# INVITATION OF APPLICATIONS FOR EMPANELMENT OF ONLY MANUFACTURERS / LOAN LICENSEE / IMPORTERS FOR SUPPLY OF DRUGS & MEDICINES, SURGICAL ITEMS / CONSUMABLES / SUTURES

RAJASTHAN MEDICAL SERVICES CORPORATION LTD.
(A Govt. of Rajasthan Undertaking)
Gandhi Block, Swasthya Bhawan, Tilak Marg, Jaipur – 302005, India
Tel No: 0141-2228066, 2228064,
Website- www.rmsc.health.rajasthan.gov.in E-mail: edprmsc@nic.in

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## Disclaimer

A. The information contained in this Single Stage one (envelop) unconditional Bid for empanelment of only MANUFACTURERS / LOAN LICENSEE / IMPORTERS for supply of Drugs & Medicines, Surgical items / Consumables / Sutures. The Bid document provided to the Bidder(s), by or on behalf of RMSCL or any of its employees or advisors, is provided to the Bidder(s) on the terms and conditions set out in this Bid document and all other terms and conditions subject to which such information is provided.

B. Whilst the information in this bid has been prepared in good faith and contains general information in respect of the proposed procurement, the bid is not and does not purport to contain all the information which the Bidder may require.

C. This document is not an agreement and is not an offer or invitation by the Managing Director, RMSCL, Jaipur, Rajasthan. (Hereinafter referred to as "Procuring Entity") or its representatives to the prospective Bidders or any other person. The purpose of this bid document is to provide interested MANUFACTURERS / LOAN LICENSEE / IMPORTERS with information to assist the formulation of their Proposal/offer. The information contained in this bid document is subject to updating, expansion, revision, and amendment. Each recipient must conduct its own analysis of the information contained in this bid document or to connect any inaccuracies therein that may be in this bid document and is advised to carry out its own investigation into the proposed procurement, the legislative and regulatory regime which applies thereto and by and all matters pertinent to the proposed procurement and to seek its own professional advice on the legal, financial, regulatory and taxation consequences of entering into any agreement or arrangement relating to the proposed procurement.

D. This bid document includes certain statements, estimates etc. with respect to the procurement. Such statements, estimates etc. reflect various assumptions made by the management, officers, and employees of the procuring entity, (and the base information on which they are made) which may or may not prove to be correct. No representation or warranty is given as to the reasonableness of forecasts or the assumptions on which they may be based and nothing in this bid document is, or should be relied on as, a promise, representation, or warranty. Bid document and the information contained therein is meant only for those applying for this procurement, it may not be copied or distributed by the recipient to third parties, or used as information source by the Bidder or any other in any context, other than applying for this proposed procurement.

E. The purpose of this Bid document is to provide the Manufacturer(s) / Importer(s) who wish to bid with information to assist the formulation of their Proposals. This Application

form/Bid document does not purport to contain all the information which each Bidder/Applicant may require. This Bid document may not be appropriate for all persons, and it is not possible for RMSCL, its employees or advisors to consider the business/ investment objectives, financial situation and particular needs of each Bidder/Applicant who reads or uses this Bid document. Each Bidder/ Applicant should conduct its own investigations and analysis and should check the accuracy, reliability and completeness of the information in this Bid document.

F. RMSCL, its employees and advisors make no representation or warranty and shall incur no liability under any law, statute, rules or regulations as to the accuracy, reliability or completeness of the Bid document/Application form.

G. RMSCL may, in its absolute discretion, but without being under any obligation to do so, update, amend or supplement the information in this Bid document.

H. The issue of this bid document/application form does not imply that the Procuring Entity is bound to select a bidder or to appoint the Selected Bidder or Bidder, as the case may be, for the procurement and the Procuring Entity reserves the right to reject all or any of the Bidders or Bids at any point of time without assigning any reason whatsoever.

I. The Bidder shall bear all its costs associated with or relating to the preparation and submission of its Bid including but not limited to preparation, copying, postage, delivery fees, expenses associated with any demonstrations or presentations which may be required by the Procuring Entity or any other costs incurred in connection with or relating to its Bid. All such costs and expenses will remain with the Bidder and the Procuring Entity shall not be liable in any manner whatsoever for the same or for any other costs or other expenses incurred by a Bidder in preparation or submission of the Bid, regardless of the conduct or outcome of the Bidding process.

J. Any information/documents including information/ documents pertaining to this bid or subsequently provided to Bidder and/or Selected Bidder AND information/documents relating to the Bidding process; the disclosure of which is prejudicial and/or detrimental to, or endangers, the implementation of the procurement is not subject to disclosure as public information/documents.

K. In case there is any suggestion regarding Bid conditions/specifications/shelf life, strength, packing/turn over etc. The suggestions should be submitted/sent/E – Mailed one/two days earlier from the due date so that the representation of the bidders may be well processed and decision could be taken well in time. **After due date no representation/ suggestions will be entertained.**

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# Critical Dates

| S. No. | Particulars | Date |
|---|---|---|
| 1. | Date of publishing Notice Inviting bids and bidding doucement/ Applications form on State Public Procurement Portal | **5.00 PM on 12.12.2022** |
| 2. | Date from which Application form will be provided from the website of RMSCL i.e. http://rmsc.health.rajasthan.gov.in or can be downloaded from State Public Procurement Portal i.e https://sppp.rajasthan.gov.in | **5.00 PM of 12.12.2022** |
| 3. | Date upto which queries for clarifications on Bidding Document/ Application form can be sent to RMSCL by e-mail i.e edprmsc@nic.in | **6.00 PM of 20.12.2022** |
| 4. | Last date and time upto which bids/empanelment Application on prescribed form of RMSCL alongwith application form fee **Rs.2360/- (Two thousand three hundred sixty Only) inclusive of GST (Rs.2000 application form fees plus 18% GST), Empanelment fee Rs 5000 +GST @ 18% (Total Rs 5900/-)** and amount of empanelment (bid) security is Rs 20,000/- each item subject to minimum Rs 2.00 lacs and maximum Rs 5.00 lacs in form of DD / BC in favour of MD, RMSCL payable at Jaipur or in Bank account of RMSCL through Challan. | **Upto 6.00 PM of 11.01.2023** |
| 5. | Item wise financial bid shall be invited from time to time from the empanelled bidders/registered suppliers for such item(s). | **To be declared later** |

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**(NIPQ for Publication on State Public Procurement Portal)**

F.02()/RMSCL/PROCUREMENT/ NIPQ 01/2022/8721
Dated:- 09.12.2022

## NOTICE INVITING APPLICATIONS

Applications on prescribed registration form are invited by RMSCL, Jaipur from bonafide MANUFACTURERS / LOAN LICENSEE / IMPORTERS only for empanelment/ registration of bidders, for supply of Drugs & Medicines, Surgical items / Consumables / Sutures. The last date of submission of duly filled up form along with documents and Bank Drafts is upto 6.00 PM of **11.01.2023**. Details of Registration form along with term & conditon etc. can be downloaded from State Public Procurement Portal website **"https://sppp.rajsthan.gov.in"** or RMSCL website "**http://rmsc.health.rajasthan.gov.in".** The duly filled up applications form along with all documents and Bank Drafts copies of challan may be submitted on e-mail edprmsc@nic.in or physically in the Head office of RMSCL, Jaipur.

**Executive Director(Proc)**
**RMSCL**

# RAJASTHAN MEDICAL SERVICES CORPORATION LTD.

(A Govt. of Rajasthan Undertaking)

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**(NIB for Publication on State Public Procurement Portal)**

## NOTICE INVITING APPLICATIONS FOR EMPANELMENT

1. Applications are invited by RMSCL, Jaipur from bonafide MANUFACTURERS / LOAN LICENSEE / IMPORTERS by pre-qualification process ONLY for Supply of Drugs & Medicines, Surgical items /Consumables / Sutures on regular basis from empanelled bidders only**.** The procurement of itemwise subject matter shall be done by the procuring entity from the empanelled bidders by method of limited bidding by request for proposal to all of those empeneled for specific items for financial bid.

| | |
|---|---|
| **Name & Address of the Procuring Entity** | "Managing Director, Rajasthan Medical Services Corporation Ltd., "Gandhi Block, Swasthya Bhawan, Tilak Marg, Jaipur – 302005, India<br>Tel No: 0141-2228066, 2228064, E-mail: edprmsc@nic.in<br>Website: http://rmsc.health.rajasthan.gov.in |
| **Subject matter of procurement** | RMSCL invites bids/applications from bonafide MANUFACTURERS / LOAN LICENSEE / IMPORTERS only who are in dealing with manufacturing / importing of Drugs & Medicines, Surgical items / Consumables / Sutures, and having the experience for supply of Drugs & Medicines, Surgical items / Consumables / Sutures. The applications/bids are for empanelment of bidders by pre-qualification process for a period of One (1) Year which can be further extended for a period of One (1) Year. The registration shall be made of those applicants who meet the minimum eligibility criteria as specified in this bidding document/ application form. The empanelled suppliers shall be entitled to participate in the financial bid for supply of Drugs & Medicines, Surgical items / Consumables / Sutures as mentioned in this bid document. |
| Bid Procedure for empanelment | Two-Part – At first Part empanelment of bidders shall be done based on minimum Techno- Commercial eligibility criteria. At second part, from time to time financial offers shall be invited from the registered/empanelled bidders only. |
| **Bid Evaluation Criteria (Selection Method)** | The empanelment of bidders with RMSCL shall be done **of all the bonafide MANUFACTURERS / LOAN LICENSEE / IMPORTERS** who shall **fulfil and qualify** all the qualification and other terms and conditions as stated in **the prescribed application form / bid** documents after detailed scrutiny of their submitted proposals. |
| **Websites for downloading Bidding Document, Corrigendum's, Addendums etc.** | **Websites: http://rmsc.health.rajasthan.gov.in, http://sppp.rajasthan.gov.in.** |
| **Bid Document Fee, Empanelment Fee, RISL fee** | Bid Document Fee, Empanelment Fee and Empanelment Bid Security Amount as follows in form of DD/ BC only in favour of MD, RMSCL payable at Jaipur or deposit through Challan in Bank Account of MD, RMSCL:- |

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|---|---|
| **and Empanelment Bid Security Amount** | **i)** Bid document cost/application form fee (Non-refundable) — Rs.2360/- (Rs 2000 application form fees plus 18% GST)<br>**ii)**Empanelment fee (Non-refundable) — Rs. 5900 (Rs 5000 empanelment fee plus 18% GST)<br>**iii)**RISL fee (Non-refundable) — Rs. 1180 (Rs 1000 RISL fee plus 18% GST) (at the time of inviting financial bids)<br>**iv)** Amount of Empanelment Bid Security @Rs 20,000/- for each item subject to minimum Rs.2,00,000/- (Rs. Two lacs only) and maximum Rs.5,00,000/- (Rs. Five lacs only)<br>*These fees (I,II,IV) are to be paid through three separate prescribed challans (**format enclosed in Annexure-I )** in any branch of the Punjab National Bank Account no. 2246002100024414 & IFSC Code no. PUNB0224600 throughout country upto last date of submission of bids/applications form or through D.D. / bankers cheque in favour of M.D. RMSCL*<br>These three original instruments shall be submitted along with the application personally or dropped in the Bid Box or deposited in the office of Executive Director(Procurement), RMSCL or by post in sealed envelopes upto last date of submission of bids/applications form. **Those who have already deposited empanelment fee i.e 5900 (inclusive GST) need not deposit the same again. They have to enclose a copy of DD/BC deposited earlier.** |
| **Clarification, if any, can be sought by applicant/bidder through e-mail** | Upto 6.00 PM of 20.12.2022 (No clarification meeting shall be held, however, if any clarification is required by applicant/bidder, he/she may seek it through e-mail i.e edprmsc@nic.in) Corrigendum if any required, based on clarification sought would be issued. No separate individual calarification would be sent. |
| **Last time & date of submission of bid** | 06.00 PM of 11.01.2023 on e-mail of RMSCL i.e. edprmsc@nic.in or in physical form in the office of RMSCL "Gandhi Block, Swasthya Bhawan, Tilak Marg, Jaipur – 302005 |

2. The complete bidding document including the conditions of contract, evaluation and qualification criteria, bidding forms, procedure of bidding etc. can be seen and downloaded from the website of State Public Procurement Portal http://sppp.rajasthan.gov.in and RMSCL website http://rmsc.health.rajasthan.gov.in. The price of bidding document, bid security, Empanelement fee, the scan copy of these documents along with signed document of the bid must be sent on e-mail of RMSCL **edprmsc@nic.in**. and in physical form in office of RMSCL "Gandhi Block, Swasthya Bhawan, Tilak Marg, Jaipur – 302005 upto 6.00 PM of 11.01.2023.
3. **Those applicants / firms who have already been empanelled for particular items need not apply again provided that they posses all requisite qualifications and all relevant documents like Product Permission, WHO-GMP certificate, Market Standing Certificate etc. are still valid.**

**Current Rate contracts for various items with RMSCL shall remain in force till expiry of the contract period, however, Procuring entity shall have all right to procure any such item from emapanelled firms by inviting financial bids as prescribed in this bid document.**

4. The original Demand draft/ Banker's Cheque/challans in the specified format, from a Scheduled Bank in India, shall be submitted personally or dropped in the bid box or by post in sealed envelopes deposited in the office of RMSCL, Jaipur upto last time and date of bid submission, failing which the bid shall be rejected. **DD number / Baker's Cheque number, is to be filled in appropriate columns.**
5. **Those applicants / firms who have been declared responsive for items bidded in various NIBs floated on or after 01.01.2022 have to submite only prescribed application along with copy of order declaring them as responsive for respective items along with requisite fee for empanelmnet (if not deposited earlier), empanelmnet bid security provided that they posses all the requisite qualifications and posses valid required document i.e. Product Permission, WHO-GMP certificate, Market Standing Certificate etc. as specified in this bid document. If any of such documents have expired then they have to submit re-validated / new document also.**
6. The RMSCL is not bound to accept the successful application and may reject any or all application without assigning any reason thereof.
7. The Bidders shall have to submit self-attested photo copy of all the relevant documents, which are submitted like GST registration and the Permanent Account Number (PAN) of Income Tax etc., **as may be prescribed in the application form.**
8. **The invitation/bid is only for empanelment of bonafied Manufacturers/ Importers. Distributors / Suppliers / Agents are not eligible to participate in the bid.**
9. Information of registration/empanelment shall be communicated to all participating bidders on the website http://sppp.rajasthan.gov.in and http://rmsc.health.rajasthan.gov.in
10. The bidding process shall be subject to the provisions of the Rajasthan Transparency in Public Procurement Act 2012 and Rules 2013 made there under.

**Note :** If any amendment/clarification is carried out in the technical specifications and bid terms & conditions following any query or any other information, the same will also be uploaded on the RMSCL website http://rmsc.health.rajasthan.gov.in and SPP Portal http://sppp.rajasthan.gov.in. It will not be intimated to individual bidder. In case any querries, please contact over telephone number i.e. 0141-2228064 or queries may be e-mailed on address edprmsc@nic.in upto 20.12.2022.

# ABBREVIATIONS & DEFINITIONS

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|---|---|
| **Act** | The Rajasthan Transparency in Public Procurement Act, 2012 (Act No. 21 of 2012) and Rules 2013 thereto |
| **Authorised Signatory** | The bidder's representative/ officer vested (explicitly, implicitly, or through conduct) with the powers to commit the authorizing organization to a binding agreement. Also called signing officer/ authority having the Power of Attorney (PoA)/Board Resolution from the competent authority of the respective Bidding firm / company. |
| **Bid** | A formal offer made in pursuance of an invitation by a procuring entity and includes any Bid, proposal or quotation |
| **Bidder** | Any person/ firm/ company participating in the procurement/ bidding process with the procurement entity |
| **Bidding Document** | Documents issued by the procuring entity, including any amendments thereto, that set out the terms and conditions of the given procurement and includes the invitation to bid |
| **Competent Authority** | An authority or officer to whom the relevant administrative or financial powers have been delegated for taking decision in a matter relating to procurement. Managing Director, RMSCL Ltd., Jaipur is the competent authority in this bidding document. |
| **Contract/ Procurement Contract** | A contract entered into between the procuring entity and a successful bidder concerning the subject matter of procurement |
| **Day** | A calendar day as per GoR/ GoI. |
| **RMSCL** | Rajasthan Medical Services Corporation Limited, Jaipur |
| **Empanelment Period** | The Empanelment shall remain valid for one year from the date of issuance of Empanelment Letter which can be further extended for a period of one year and after that renewal fee for one year will have to be given Rs 5900 including GST. |
| **FOR/ FOB** | Free on Board or Freight on Board |
| **GoI/ GoR** | Govt. of India/ Govt. of Rajasthan |
| **Goods** | All articles, material, commodities, electricity, livestock, furniture, fixtures, raw material, spares, instruments, software, machinery, equipment, industrial plant, vehicles, aircraft, ships, railway rolling stock and any other category of goods, whether in solid, liquid or gaseous form, purchased or otherwise acquired for the use of a procuring entity as well as services or works incidental to the supply of the goods if the value of services or works or both does not exceed that of the goods themselves |
| **NIB** | Notice Inviting Bid (A document published by the procuring entity inviting bids relating to the subject matter of procurement and any amendment thereto and includes request for proposal) |
| **INR** | Indian Rupee |
| **BIS** | Bureau of Indian Standards |

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| **IS** | Indian Standards |
| **ISO** | International Organisation for Standardisation |
| **ITB** | Instruction to Bidders |
| **LD** | Liquidated Damages |
| **LoI/ LOA** | Letter of Intent / Letter of Acceptance |
| **PAN** | Permanent Account Number |
| **PC** | Procurement/ Purchase Committee |
| **Procurement Process** | The process of procurement extending from the issue of invitation to bid till the award of the procurement contract or cancellation of the procurement process, as the case may be |
| **Procurement/ Public Procurement** | The acquisition by purchase, lease, license or otherwise of works, goods or services, including award of Public Private Partnership projects, by a procuring entity whether directly or through an agency with which a contract for procurement services is entered into, but does not include any acquisition without consideration, and "procure" or "procured" shall be construed accordingly |
| **PS** | Performance Security |
| **Purchaser/ Biding Authority/ Procuring Entity** | Person or entity that is a recipient of a goods, a seller (bidder) under a purchase order or contract of sale. Also called buyer, RMSCL in this biding document. |
| **GST** | Goods and Service Tax |
| **State Government** | Government of Rajasthan (GoR) |
| **State Public Procurement Portal** | http://sppp.rajasthan.gov.in |
| **Subject Matter of Procurement** | Any item of procurement whether in the form of goods, services or works |
| **GSTIN** | Goods & Service Tax Identification Number |
| **PO** | Purchase Order |
| **WHO-GMP** | WORLD HEALTH ORGANIZAION-GOOD MANUFACUTING PRACITCES |
| **MSC** | MARKET STANDING CERTIFICATE |
| **NCC** | NON CONVICTION CERTIFICATE |
| **USP** | United States Pharmacopeia |
| **IP** | Indian Pharmacopeia |
| **BP** | British Pharmacopeia |
| **PP** | Product Permission |

# OBJECTIVE OF EMPANELMENT OF BIDDERS

## FOR SUPPLY OF DRUGS & MEDICINES, SURGICAL ITEMS / CONSUMABLES / SUTURES AT VARIOUS DDWs, MCDWs AND OTHER STATIONS IN THE STATE OF RAJASTHAN.

The Managing Director, RMSCL will prepare a panel of bidders for procurement of Drugs & Medicines, Surgical items / Consumables / Sutures. The process for empanelment shall remain open throughout the year, meaning there by, any eligible manufacturer / importer can apply for empanelment at any time throughout the year. This name will be added to panel after due evaluation and qualifying all desired creteria. The list of empanelled bidders shall be valid for a period of one year which may further be extended for another one year and after that renewal fee for one year will have to be given Rs 5900 including GST.

The empanelled bidders can only participate in the financial bid held at periodical intervals, as per requirement, for supply of Drugs & Medicines, Surgical items / Consumables / Sutures.
The financial bid for various Drugs & Medicines, Surgical items / Consumables / Sutures as and when required shall be invited from the empanelled bidders. The invitation proposal of financial bid shall be published on the State Public Procurement Portal, e-Procurement Portal and proposal shall also be sent to empanelled bidders/suppliers through email. The financial bid will be invited from empanelled suppliers/bidders only through e-Procurement i.e. eproc.rajasthan.gov.in. The lowest bid rates and quantities offered thereto as announced at the time of bid opening are deemed to be contractual rates for supply of Drugs & Medicines, Surgical items / Consumables / Sutures. The supply order shall be issued by RMSCL and quantities of each material approved for each destination. Therefore, contractual obligations herein contained are suo-motto created between the successful bidder(s) and the RMSCL right from the time of bidding for rates till execution of supply contract.

As a general rule all the quantities of the subject matter of procurement shall be procured from the bidder, whose bid is accepted. However, when it is considered that the quantity of the subject matter of procurement to be procured is very large and it may not be in the capacity of the bidder, whose bid is accepted, to deliver the entire quantity or when it is considered that the subject matter of procurement to be procured is of critical and vital nature, in such cases, the quantity may be divided between the bidders, whose bid is accepted and the second lowest bidder or even more bidders in that order, in a fair, transparent and equitable manner at the rates of the **L1** bidder, whose bid is accepted.

# SECTION-I
# Instruction to Bidders (ITB)

**Important Instruction:-** The Law relating to procurement "The Rajasthan Transparency in Public Procurement Act, 2012" [hereinafter called the Act] and the "Rajasthan Transparency in Public Procurement Rules, 2013" [hereinafter called the Rules] under the said Act have come into force which are available on the website of State Public Procurement Portal http://sppp.rajasthan.gov.in. Therefore, the Bidders are advised to acquaint themselves with the provisions of the Act and the Rules before participating in the bidding process. If there is any discrepancy between the provisions of the Act and the Rules and this bidding document, the provisions of the Act and the Rules shall prevail.

| S. No. | Particulars | Clause | Description |
|---|---|---|---|
| 1. General | | | |
| 1.1 | **Definitions** | **1.1.1** | "Act" means the Rajasthan Transparency in Public Procurement Act, 2012. |
| | | **1.1.2** | Bid/application form<br>a) The Bid/Bid Application Form shall be commenced from the date of publication of Notice Inviting Bid/Bid for empanelment shall be placed on the RMSCL website & State Public Procurement Portal. The prospective bidder shall download the bidding document from the website.<br>b) Go through the terms and conditions, other documents carefully and meticulously.<br>c) It is expected from all bidders that they will ensure that documents to be used in bid set will be given to a reliable person only, and that only a fully reliable person shall be authorized for DSC. So that the confidentiality of your bid/ rates is maintained up to bid opening & that your documents are not put to any misuse. |
| | | **1.1.3** | "Bidder/Tenderer" means a person or any entity who submits a Bid/Tender who may be selected to provide the Goods to RMSCL, Jaipur under the contract. |
| | | **1.1.4** | "Bidding Document means this entire document consisting of Notice Inviting Bids and all other Sections made available to the Bidders by RMSCL, Jaipur for selection of the successful Bidder/Tenderer. |
| | | **1.1.5** | **'Completion'** Means the fulfilment of the supplies and Related Services by the supplier in accordance with the terms and conditions set forth in the contract. |
| | | **1.1.6** | "Contract" means the Contract which shall be signed by RMSCL. Jaipur with the selected successful Bidder/Tenderer and all its attached documents and the appendices. |
| | | **1.1.7** | **"Contract Documents"** Means the documents listed in the Agreement, including any amendments thereto. |
| | | **1.1.8** | **"Contract Price/Rate"** Means the price payable to the supplier as specified in the Agreement, subject to such additions and adjustments thereto or deductions there from, as may be made pursuant to the contract/Statutory deductions. |

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| | | **1.1.9** | "Client/ RMSCL, Jaipur" means a Government of Rajasthan Undertaking registered under Companies Act. The selected Bidder/Tenderer will sign the Contract with RMSCL for the procurement of Goods. |
| | | **1.1.10** | **"Consignee"** Means the receiver of the stores as mentioned in supply order / purchase order. |
| | | **1.1.11** | "Day" means a calendar day. |
| | | **1.1.12** | **"Delivery"** Means the transfer of the goods from the supplier to the Procuring Entity in accordance with the terms and conditions set forth in the contract / Purchase order. |
| | | **1.1.13** | "Government/ GOR" means the Government of Rajasthan. |
| | | **1.1.14** | **"GCC"** Means the General Conditions of rate Contract and **"SCC'** Means the Special Conditions of rate Contract". |
| | | **1.1.15** | "Managing Director, RMSCL, Jaipur" means the executive head of RMSCL, Jaipur. |
| | | **1.1.16** | "Instructions to Bidders (ITB)", "Bid Data Sheet (BDS)" are the documents which provide the Bidders/Tenderer with information needed to prepare their Bids. In case of any variation in the same, the Bid Data Sheet will prevail. |
| | | **1.1.17** | "LOI/ LOA" means the Letter of Intent/ Acceptance which will be sent by RMSCL, Jaipur to the selected successful Bidder/Tenderer. |
| | | **1.1.18** | "Personnel" means professionals and support staff which will be working for the Bidder/Tenderer to perform the Goods. |
| | | **1.1.19** | **"Procuring Entity"** Means the Entity purchasing the Goods and Related Services, M.D., RMSCL or as specified in the SCC. |
| | | **1.1.20** | "Bid/Proposal" means the Technical Bid/Proposal and the Financial Bid/Proposal submitted by the Bidder/Tenderer. |
| | | **1.1.21** | "Rules" means the Rajasthan Transparency in Public Procurement Rules, 2013. |
| | | **1.1.22** | **"Supplier"** Means the natural person, private or government entity, who's Bid to perform the contract has been accepted by the Procuring Entity and is named as such in the Agreement, and includes the legal successors or permitted assignees of the supplier. |
| | | **1.1.23** | "Goods" means the tasks to be performed by the selected Bidder/Tenderer within the Contract period. |
| | | **1.1.24** | Terms not defined here shall have the same meaning as given to them in the Act / Rules. |
| 2.1 | **Scope of Bid** | **2.1.1** | In support of the Invitation to Bid indicated in the Bid Data Sheet (BDS), (The Procuring entity) RMSCL, Jaipur issues this Bidding Document for the supply of Goods/ equipment and Related Services incidental there to as specified in Schedule of Supply. |
| | | **2.1.2** | Throughout this Bidding Document:<br><br>i. The term "in writing" means communicated in written form through letter/fax/e-mail etc. with proof of |

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| | | | dispatch;<br>ii. If the context so requires, singular means plural and vice versa; and<br>iii. "Day" means calendar day. |
| 2.2 | **Source of Funds** | **2.2.1** | The expenditure for procurement of Goods/ equipment and Related Services will be met by the provisions/ resources of RMSCL, Jaipur (Procuring Entity). |
| 2.3 | **Code of Integrity** | **2.3.1** | Any person participating in the procurement process shall –<br>(a) not offer any bribe, reward or gift or any material benefit either directly or indirectly in exchange for an unfair advantage in procurement process or to otherwise influence the procurement process;<br>(b) not misrepresent or omit that misleads or attempts to mislead so as to obtain a financial or other benefit or avoid an obligation;<br>(c) not indulge in any collusion, Bid rigging or anti-competitive behaviour to impair the transparency, fairness and progress of the procurement process;<br>(d) not misuse any information shared between the procuring Entity and the Bidders with an intent to gain unfair advantage in the procurement process;<br>(e) not indulge in any coercion including impairing or harming or threatening to do the same, directly or indirectly, to any party or to its property to influence the procurement process;<br>(f) not obstruct any investigation or audit of a procurement process;<br>(g) disclose conflict of interest, if any; and<br>(h) disclose any previous transgressions with any Entity in India or any other country during the last three years or any debarment by any other procuring entity. |
| | **Conflict of Interest** | **2.3.2** | A conflict of interest is considered to be a situation in which a party has interests that could improperly influence that party's performance of official duties or responsibilities, contractual obligations, or compliance with applicable laws and regulations.<br>i. A Bidder may be considered to be in conflict of interest with one or more parties in this bidding process if, including but not limited to:<br>a. Have controlling partner(s)/shareholder(s) in common; or<br>b. Receive or have received **any direct or** indirect subsidy from any of them; or<br>c. Have the same legal representative for purposes of this Bid; or<br>d. Have a relationship with each other, directly or through common third parties, that puts them in a position to have access to information about or influence on the Bid of another Bidder, or influence the decisions of the Procuring Entity regarding this |

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| | | | bidding process; or<br>e. the Bidder participates in more than one Bid in this bidding process. Participation by a Bidder in more than one Bid will result in the disqualification of all Bids in which the Bidder is involved. However, this does not limit the inclusion of the same subcontractor, not otherwise participating as a Bidder, in more than one Bid; or<br>f. the Bidder or any of its affiliates participated as a consultant in the preparation of the design or technical specifications of the Goods and Related Services that are the subject of the Bid; or<br>g. Bidder or any of its affiliates has been hired (or is proposed to be hired) by the Procuring Entity as engineer-in-charge/ consultant for the contract. |
| | | | ii. The Bidder shall have to give a declaration regarding compliance of the Code of Integrity prescribed in the Act, the Rules and stated above in this Clause along with its Bid, in the format specified in the Bidding Forms. |
| | **Breach of Code of Integrity by the Bidder:** | **2.3.3** | Without prejudice to the provisions of Chapter IV of the Rajasthan Transparency in Public Procurement Act, in case of any breach of the Code of Integrity by a Bidder or prospective Bidder, as the case may be, the Procuring Entity may take appropriate action in accordance with the provisions of sub-section (3) of section 11 and section 46 of the Act. |
| 2.4 | **Eligible Bidders** | **2.4.1** | As specified in the Rajasthan Transparency in Public Procurement Act and Rules there under. |
| | | **2.4.2** | No Bidder who is not registered under the GST prevalent in the State where his business is located shall bid. The Goods Service Tax Registration Number must be quoted. |
| | | **2.4.3** | A Bidder should not have a conflict of interest in the procurement in question as stated in the Rule 81 and this Bidding document. |
| | | **2.4.4** | A Bidder debarred under section 46 of the Act shall not be eligible to participate in any procurement process undertaken by -<br>a) any Procuring Entity, if debarred by the State Government; and<br>b) a Procuring Entity if debarred by such procuring Entity. |
| | | **2.4.5** | A bidder who possess all requisite qualifications as stipulated in the terms & conditions in the bidding document. |
| **3. Contents of Bidding Document** | | | |
| 3.1 | **Sections of the Bidding Document** | **3.1.1** | The Bidding Document consists of Sections indicated below, and should be read in conjunction with any Addenda issued there to:<br>Section I. Instructions to Bidders (ITB)<br>Section II. Bid Data Sheet (BDS)<br>Section III. Pre-qualification and Evaluation Criteria<br>Section IV. Schedule of Supply |

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| | | | Section V. Technical Specification and Inspection & Test<br>Section VI. Performance security and Agreement.<br>Section VII (A). General Conditions of Contract (GCC)<br>Section VII (B). Special Conditions of Contract (SCC)<br>Section VIII. Bidding forms.<br><br>The Notice Inviting Bids issued by the Procuring Entity shall also be a part of the Bidding Document. |
| | | **3.1.2** | i. The Bidding Document shall be placed on the website of State Public Procurement Portal www.sppp.rajasthan.gov.in and the departmental website http://rmsc.health.rajasthan.gov.in. The prospective Bidders shall be permitted to download the Bidding Document from the website and pay its price while submitting the filled-up Bidding Document at e-mail of RMSCL/in physical form as per procedure laid down in the bidding document. |
| | | **3.1.3** | The Procuring Entity is not responsible for the completeness of the bidding document and its addenda, if they were not downloaded correctly from the Procuring Entity's website/ State Public Procurement Portal. |
| | | **3.1.4** | The Bidder is expected to examine all instructions, forms, terms, and specifications in the Bidding Document. Failure to furnish all information or authentic documentation required by the Bidding Document may result in rejection of the Bid. |
| 3.2 | **Clarification of Bidding Document and Conference for Clarification** | **3.2.1** | *The Bidder shall be deemed to have carefully examined the conditions*, specifications, size, make and drawings, etc., of the Goods and Related Services to be supplied. If any Bidder has any doubts as to the meaning of any portion of the conditions or of the specifications, drawings etc., it shall, before submitting the Bid, refer the same to the Procuring Entity. A Bidder requiring any clarification of the Bidding Document shall contact the Procuring Entity in writing at the Procuring Entity's e-mail address indicated in the document. The Procuring Entity will respond request for clarification if any required. If modification considered necessary, it shall be placed on the websites of State Public Procurement Portal and shall be deemed as amendment of Bidding Document. |
| | | **3.2.2** | The Bidder or his authorized representative is invited to attend the Conference for clarification, if any organised. The purpose of the Conference for clarification will be to clarify issues and to answer questions on any matter related to this procurement that may be raised at that stage. |
| | | **3.2.3** | The Bidder is requested, to submit questions in writing, to reach the Procuring Entity not later than one week before the Conference for clarification or by the last date for submission of querries. |
| | | **3.2.4** | The response of the Conference for clarification, if any will be placed on the State Public Procurement Portal. Any |

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| | | | modification to the Bidding Document that may become necessary as a result of the above said Conference shall be made by the Procuring Entity exclusively through the issue of an addendum/corrigendum *(part of Bidding Document).* |
| | | **3.2.5** | Non-attendance at the Conference for clarification will not be a cause for disqualification of a Bidder. |
| 3.3 | **Amendment of Bidding Document** | **3.3.1** | Any addendum issued shall be part of the Bidding Document and shall be communicated in writing through above said portals. It shall also be uploaded on the website of State Public Procurement Portal for prospective bidders to download. |
| | | **3.3.2** | At any time prior to the deadline for submission of the Bids, the Procuring Entity, suo motto, may also amend the Bidding Document, if required, by issuing an addenda which will form part of the Bidding Document. |
| | | **3.3.3** | To give prospective Bidders reasonable time in which to take an addendum into account in preparing their Bids, the Procuring Entity may, at its discretion, extend the deadline for the submission of the Bids, under due intimation by uploading it on the website of State Public Procurement Portal and other portals. |
| **4. Preparation of Bids** | | | |
| 4.1 | **Cost of Bidding** | **4.1.1** | The Bidder shall bear all costs associated with the preparation and submission of its Bid, and the Procuring Entity shall not be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process. |
| 4.2 | **Language of Bid** | **4.2.1** | The Bid, as well as all correspondence and documents relating to the Bid exchanged by the Bidder and the Procuring Entity, shall be written in the language English and Hindi. Supporting documents and printed literature that are part of the Bid may be in another language provided they are accompanied by a self attested accurate translation of the relevant passages duly accepted by the Bidder in the English & Hindi languages. |
| 4.3 | **Documents Comprising the Bid** | **4.3.1** | The Bid shall comprise of two part/envelopes, one containing the Technical Bid for empanelment and the other the Financial or Price Bid at frequent intervals. Further technical bid and the financial bid shall contain documents as per Bid Data Sheet. |
| 4.4 | **Bid Submission Sheets and Price Schedules** | **4.4.1** | The Bidder shall submit the Technical Bid and Financial Bid using the appropriate Bid Submission Sheets provided in Bidding Forms. These forms must be completed without any alterations to their format, and no substitutes shall be accepted. All blank spaces shall be filled in ink or typed with the information requested. |
| | | **4.4.2** | The Bidder shall submit as part of the Financial Bid, the Price Schedules for Goods and Related Services, according to their |

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| | | | origin as appropriate, using the forms provided in Bidding Forms. |
| 4.5 | **Alternative Bids** | **4.5.1** | Alternative Bids shall not be considered. |
| 4.6 | **Currencies of Bid.** | **4.6.1** | The unit rates and the prices shall be quoted by the Bidder entirely in Indian Rupees. All payments shall be made in Indian Rupees only. |
| 4.7 | **Documents Establishing the Eligibility of the Bidder** | **4.7.1** | To establish their eligibility Bidders shall complete the eligibility declarations in the Bid Submission Sheet and Declaration Forms included in Bidding Forms. |
| 4.8 | **Documents Establishing the Eligibility of the Goods and Related Services** | **4.8.1** | To establish the eligibility of the Goods and Related Services, Bidders shall complete the declarations in the Technical Bid, Price Bid shall be submitted at the time of financial bid and bidder will use the prescribed forms included in Bidding Forms. |
| 4.9 | **Documents, Tests, Samples and Trials Establishing the Conformity of the Goods and Related Services to the Bidding Document** | **4.9.1** | To establish the conformity of the Goods and Related Services to the Bidding Document, the Bidder shall furnish as part of its Bid, the documentary evidence *(specifications, designs and drawings and conformance to BIS or other acceptable codes) and where asked for, supply samples, demonstrate trials or carry out tests as* specified in Schedule of Supply and any amendment thereof issued in accordance with Amendment of Bidding Document. |
| 4.10 | **Documents Establishing the Qualifications of the Bidder** | **4.10.1** | To establish its qualifications to perform the Contract, the Bidder shall submit as part of its Technical Bid the documentary evidence indicated for each qualification criteria specified in Qualification and Evaluation Criteria. |
| 4.11 | **Period of Validity of Bids** | **4.11.1** | Bids shall remain valid for the prescribed period as is mentioned in the invitation for financial bid from the empanelled bidders. |
| | | **4.11.2** | In exceptional circumstances, prior to the expiration of the Bid validity period, the Procuring Entity may request Bidders to extend the period of validity of their Bids. The request and the responses shall be made in writing. If it is so requested, Bid Security/Registration Money/Performance Security shall also be extended for a corresponding period. A Bidder granting the request shall not be required or permitted to modify its Bid. |
| 4.12 | **Bid Security and Performance Security** | **4.12.1** | Unless otherwise specified in the BDS, the Bidder shall furnish as part of its Bid, a Bid Security Money in original form and in the amount and currency specified in the BDS. |
| | | **4.12.2** | Bid Security shall be as specified in the Bid Data Sheet. |
| | | **4.12.3** | The Bid Security may be given in the form of banker's cheque or bank demand draft, in specified format, of a Scheduled Bank in India. |
| | | **4.12.4** | In lieu of Bid Security a Bid Securing Declaration shall be taken from Departments of the State Government and State |

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| | | | Government Public Sector Enterprises, Autonomous bodies, Registered Societies, Cooperative Societies which are controlled or managed by the State Government and Public Sector Enterprises of Central Government. For the Bid Securing Declaration the Bidder shall use the form included in Bidding Forms. |
| | | **4.12.5** | Bid Security instrument or a Bid securing declaration shall necessarily accompany the Bid/Application form for registration, as prescribed. Any Bid not accompanied by Bid Security or Bid Securing Declaration, if not exempted, shall be liable to be rejected. |
| | | **4.12.6** | Bid Security of a Bidder lying with the Procuring Entity in respect of other Bids awaiting decision shall not be adjusted towards Bid Security for this Bid. The Bid Security originally deposited may, however, be taken into consideration in case Bids are re-invited. |
| | | **4.12.7** | Delete |
| | | **4.12.8** | Delete |
| | | **4.12.9** | The Bid Security of unsuccessful Bidders shall be refunded soon after final acceptance of the successful Bid and signing of Contract Agreement and submission of Performance Security etc. by the successful Bidder. |
| | | **4.12.10** | The Bid Security taken from a Bidder shall be forfeited in the following cases, namely:-<br>1. when the Bidder withdraws or modifies his Bid after opening of Bids; or<br>2. when the Bidder does not execute the agreement within the specified time after issue of letter of acceptance/ placement of supply order; or<br>3. when the Bidder fails to commence the supply of the Goods or Related Services as per supply order within the time specified; or<br>4. when the Bidder does not deposit the Performance Security in the specified time period after the supply / work order is placed; or<br>5. if the Bidder breaches any provision of the Code of Integrity prescribed for Bidders specified in the Act or<br>6. if the Bidder does not accept the correction of its Bid Price pursuant to Correction of Arithmetical Errors. |
| | | **4.12.11** | In case of the successful Bidder, the amount of Bid Security may be adjusted in arriving at the amount of the Performance Security for award of supply contract, or refunded if the successful Bidder furnishes the full amount of Performance Security. No interest will be paid by the Procuring Entity on the amount of Bid Security/ Performance Security. |
| | | **4.12.12** | The Successful Bidders shall be required to pay performance Security Deposit @ 2.5% of the Contract value. Performance security will not be taken from undertaking, corporation of |

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| | | | GoI & GoR. The MSME Units of Rajasthan shall be required to pay Performance security @ 0.5% of the contract value.<br>The performance security shall have an upper limit of Rs 25 Lac to be deposited by a bidder at the time of signing of agreement (For one or many items). However, when the actual purchase orders cross a threshold for requiring additional security, the same will be required to be deposited by the supplier.<br>The performance guarantee should be paid upfront in respect of each contract on or before the due date fixed by Bid inviting authority in the form of Bank Guarantee (Performa given in Annexure attached) in case the amount exceeds Rs. 5 Lakhs. For amount of upto 5 Lakhs it should be deposited in the form of demand draft/bankers cheque issued by a scheduled bank or may be deposited through challan annexure-1 (the validity of bank guarantee should be for a period of thirty six month from the date of issuance of Bank Guarantee) in favour of the Managing Director, Rajasthan Medical Services Corporation Ltd, Payable at Jaipur before releasing the purchase order by the ordering authority. In case Rate Matched Bidders who have agreed to supply at L-1 price, then the performance security Deposit of such bidders will be 2.5% of value of quantity fixed for them. (Upper limit Rs 25 Lac). Performance Security shall remain valid and refunded 60 days beyond the date of completion of all contractual obligations or after 24 months from the date of issuance of letter of acceptance, whichever is later. |
| 4.13 | **Format and Signing of Bid** | **4.13.1** | The Bidder shall submit the documents duly signed, stamped, name of the signing person, designation/capacity like partner, manager, director etc. are to be clearly mentioned. |
| **5. Submission and Opening of Bids** | | | |
| 5.1 | **Sealing and Marking of Bids** | **5.1.1** | Bidders shall submit their Application Form electronically as well as physically as specified on the SPP Portal/RMSCL website Financial bid shall only be invited and submitted on e-procurement website http://eproc.rajasthan.gov.in from time to time as per requirement. |
| 5.2 | **Deadline for Submission of Bids** | **5.2.1** | Registration Form shall be submitted electronically/ physically, where asked for at the place and upto the time and date specified in the Notice Inviting Bids or an extension issued thereof. Financial bid shall only be invited and submitted on e-procurement website https://eproc.rajasthan.gov.in. |
| 5.3 | **Late Bids** | **5.3.1** | The Procuring Entity shall not consider any Bid that arrives after the deadline for submission of Bids. |
| 5.4 | **Withdrawal,** | **5.4.1** | Withdrawal, substitution and modification of bids shall be as |

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| | **Substitution and Modification of Bids** | | given on the SPP Portal/RMSCL website and e-mail of RMSCL i.e edprmsc@nic.in. |
| 5.5 | **Bid Opening** | **5.5.1** | Bid opening shall be as specified in the registration form/SPP Portal/RMSCL website etc. |
| **6. Evaluation and Comparison of Bids** | | | |
| 6.1 | **Confidentiality** | **6.1.1** | Information relating to the examination, evaluation, comparison, and post-qualification of Bids, and recommendation of contract award, shall not be disclosed to Bidders or any other persons not officially concerned with such process until information on Contract award is communicated to all Bidders. |
| | | **6.1.2** | Any attempt by a Bidder to influence the *Procuring Entity* in the examination, evaluation, comparison, and post qualification of the Bids or Contract award decisions may result in the rejection of its Bid, in addition to the legal action which may be taken by the *Procuring Entity under the Act and the Rules.* |
| | | **6.1.3** | Notwithstanding Confidentiality clause, from the time of opening the Bid to the time of Contract award, if any Bidder wishes to contact the Procuring Entity on any matter related to the Bidding process, it should do so in writing. |
| | | **6.1.4** | In addition to the restrictions specified in section 49 of the Act, the Procuring Entity, while procuring a subject matter of such nature which requires the procuring Entity to maintain confidentiality, may impose condition for protecting confidentiality of such information. |
| 6.2 | **Non-material non conformities in bids / Clarification of** Technical Bids | **6.2.1** | To assist in the examination, evaluation, comparison and qualification of the Technical Bids, the Purchase Committee/Bid evaluation committee may, waive any nonconformitites in the bid that do not constitute a material deviation, reseravation or omission, the bid shall be deemed to be substantially responsive. The committee's request for clarification and the response of the Bidder shall be in writing. |
| | | **6.2.2** | The bid evaluation committee may request the bidder to submit the necessary information or documents like (audited statement of accounts, PAN, etc) within a reasonable period of time. Failure of the bidder to comply with the request may result in the rejection of its bid. |
| | | **6.2.3** | The bid evaluation committee may rectify non-material non conformities or omissions on the basis of the information or documentation received from the bidder under sub rule 6.2.2 |
| | | **6.2.4** | Any clarification submitted by a Bidder with regard to his Bid that is not in response to a request by the Bid evaluation committee shall not be considered. |
| | | **6.2.5** | No change in the prices or substance of the Bid shall be sought, offered, or permitted, except to confirm the correction of arithmetical errors discovered by the Bid evaluation committee in the evaluation of the financial Bids. |
| | | **6.2.6** | No substantive change to qualification information or to a |

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| | | | submission, including changes aimed at making an unqualified Bidder, qualified or an unresponsive submission, responsive shall be sought, offered or permitted. |
| 6.3 | **Deviations, Reservations and Omissions in** Technical or Financial Bids | **6.3.1** | During the evaluation of Technical or Financial Bids, the following definitions shall apply:<br>i. "Deviation" is a departure from the requirements specified in the Bidding Document;<br>ii. "Reservation" is the setting of limiting conditions or withholding from complete acceptance of the requirements specified in the Bidding Document; and<br>iii. "Omission" is the failure to submit part or all of the information or documentation required in the Bidding Document. |
| 6.4 | **Nonmaterial Nonconformities in** Technical or Financial Bids | **6.4.1** | Provided that a Technical or Financial Bid is substantially responsive, the Procuring Entity may waive any nonconformity *(with recorded reasons)* in the Bid that do not constitute a material deviation, reservation or omission. |
| | | **6.4.2** | Provided that a Technical or Financial Bid is substantially responsive, the Procuring Entity may request that the Bidder to submit the necessary information or documentation, within a reasonable period of time, to rectify nonmaterial nonconformities or omissions in the Bid related to documentation requirements. Request for information or documentation on such nonconformities shall not be related to any aspect of the Financial Proposal of the Bid. Failure of the Bidder to comply with the request may result in the rejection of its Bid. |
| 6.5 | **Correction of Arithmetical Errors in Financial Bid** | **6.5.1** | Provided that a Financial Bid is substantially responsive, the Procuring Entity will correct arithmetical errors during evaluation of Financial Bids on the following basis:<br>i. if there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected, unless in the opinion of the Procuring Entity there is an obvious misplacement of the decimal point in the unit price, in which case the total price as quoted shall govern and the unit price shall be corrected;<br>ii. if there is an error in a total corresponding to the addition or subtraction of subtotals, the subtotals shall prevail and the total shall be corrected; and<br>iii. if there is a discrepancy between words and figures, the amount in words shall prevail, unless the amount expressed in words is related to an arithmetic error, in which case the amount in figures shall prevail subject to (i) and (ii) above. |
| | | **6.5.2** | If the Bidder that submitted the lowest evaluated Bid does not accept the correction of errors, its Bid shall be |

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| | | | disqualified and its bid Security shall be forfeited or its Bid Securing Declaration shall be executed. |
| 6.6 | **Preliminary Examination of** Technical or Financial **Bids** | **6.6.1** | The Procuring Entity shall examine the Technical or Financial Bids to confirm that all documents and technical documentation requested in Documents Comprising the Bid have been provided. |
| 6.7 | **Responsiveness of Technical or Financial Bids** | **6.7.1** | The Procuring Entity's determination of the responsiveness of a Technical or Financial Bid is to be based on the contents of the Bid itself, as defined in Documents Comprising the Bid. |
| 6.8 | **Examination of Terms and Conditions of the Technical or Financial Bids** | **6.8.1** | The Procuring Entity shall examine the Bids to confirm that all terms and conditions specified in the Bidding Documents have been accepted by the Bidder without any material deviation or reservation. |
| 6.9 | **Evaluation of Qualification of Bidders in Technical Bids** | **6.9.1** | The determination of qualification of a Bidder in evaluation of Technical Bids shall be based upon an examination of the documentary evidence of the Bidder's qualifications submitted by the Bidder and in accordance with the qualification criteria indicated in Qualification and Evaluation Criteria. |
| 6.10 | **Price and/ or Purchase Preference** | **6.10.1** | Price and/ or Purchase Preference, if applicable, shall be given in accordance with the Purchase of stores (Preference to Industries of Rajasthan) Rules 1995 of State Government notified / prevalent at the time of issue of NIB. S.O. 165 R-33 |
| 6.11 | **Evaluation of Financial Bids** | **6.11.1** | The Procuring Entity shall evaluate Financial Bid of empanelled bidder only. |
| | | **6.11.2** | To evaluate a Financial Bid, the Procuring Entity shall use all the criteria and methodologies defined in this Clause and in Qualification and Evaluation Criteria. |
| | | **6.11.3** | To evaluate a Financial Bid, the Procuring Entity shall consider the following:<br>i. the Bid Price quoted in the Financial Bid submitted in .XLS Sheet on e-procurement website www.eproc.rajasthan.gov.in;<br>ii. price adjustment for correction of arithmetical errors;<br>iii. price and/ or purchase preference in accordance with relevant clause/rules; |
| | | **6.11.4** | Unless otherwise specified in BDS, the evaluation of the total Price of a Bid shall be the price of delivering the Goods and Related Services at the site(s) or place(s) of delivery specified in Schedule of Supply / Purchase orders, including all taxes and duties payable on them, insurance, transport, loading, unloading, erecting, stacking, testing, commissioning, etc. |
| | | **6.11.5** | Financial Proposals received from the empanelment firm will be valid for a period of 6 months. |
| | | **6.11.6** | Financial Proposals will be received for the demand of a specific item for six months. |
| 6.12 | **Comparison of Bids** | **6.12.1** | The Procuring Entity shall compare all substantially responsive Bids to determine the qualified bid, in accordance |

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| | | | with Evaluation of Technical/ Financial Bids. |
| 6.13 | **Post qualification of the Bidder** | **6.13.1** | The Procuring Entity shall determine to its satisfaction that the Bidder that is selected as the lowest Bidder is qualified to perform the Contract satisfactorily. |
| 6.14 | **Negotiations** | **6.14.1** | Except in case of procurement by method of single source procurement or procurement by competitive negotiations, to the extent possible, no negotiations shall be conducted after the conference for clarification stage. All clarifications needed to be sought shall be sought in the conference for clarification stage itself. |
| | | **6.14.2** | Negotiations may, however, be undertaken only with the lowest Bidder under the following circumstances-<br>i. when ring prices have been quoted by the Bidders for the subject matter of procurement; or<br>ii. when the rates quoted vary considerably and considered much higher than the prevailing market rates. |
| | | **6.14.3** | The Bid evaluation committee shall have full powers to undertake negotiations. Detailed reasons and results of negotiations shall be recorded in the proceedings. |
| | | **6.14.4** | The lowest Bidder shall be informed about negotiations in writing either through messenger or by registered letter and e-mail (if available). A minimum time of one day shall be given for calling negotiations. In case of urgency the Bid evaluation committee, after recording reasons, may reduce the time, provided the lowest Bidder has received the intimation and consented to holding of negotiations. |
| | | **6.14.5** | **Negotiations shall not make the original offer made by the Bidder inoperative. The Bid evaluation committee shall have option to consider the original offer in case the Bidder decides to increase rates originally quoted or imposes any new terms or conditions.** |
| | | **6.14.6** | In case of non-satisfactory achievement of rates from lowest Bidder, Procuring Entity may choose to make a written counter offer to the lowest Bidder and if this is not accepted by him, the committee may decide to reject and re-invite Bids or to make the same counter-offer first to the second lowest Bidder, then to the third lowest Bidder and so on in the order of their initial standing in the bid evaluation or as dicided by the procuring Entity till the counter offer is accepted and supply order may be awarded to the Bidder who accepts the counter-offer. |
| | | **6.14.7** | In case the rates even after the negotiations are considered very high, fresh Bids shall be invited on dicided by the Procuring Entity. |
| 6.15 | **Procuring Entity's Right to Accept Any Bid, and to Reject Any or All Bids** | **6.15.1** | The Procuring Entity reserves the right to accept or reject any Bid, and to annul the Bidding process and reject all Bids at any time prior to Contract award without assigning any reasons thereof and without thereby incurring any liability to the Bidders. |

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| **7. Award of Contract** | | | |
| 7.1 | **Procuring Entity's Right to Vary Quantities** | **7.1.1** | **If the Procuring Entity does not procure any subject matter of procurement or procures less than the quantity specified in the Bidding Document due to change in circumstances, the Bidder shall not be entitled for any claim or compensation except otherwise provided in the Conditions of Contract.** |
| | | **7.1.2** | Order for additional quantity may be placed on the rate and condition given in the contract. The value of the additional quantities may be upto 50% of the value of goods of the original contract at the rates and conditions given in the Contract. The delivery period of goods may be proportionately increased. |
| 7.2 | **Dividing quantities among more than one Bidder at the time of award** | **7.2.1** | As a general rule all the quantities of the subject matter of procurement shall preferably be procured from the Bidder, whose Bid is accepted. However, when it is considered that the quantity of the subject matter of procurement to be procured is very large and it may not be in the capacity of the Bidder, whose Bid is accepted, to deliver the entire quantity or when it is considered that the subject matter of procurement to be procured is of critical and vital nature, in such cases, the quantity may be divided between the Bidder, whose Bid is accepted and the second lowest Bidder or even more Bidders in that order or as decided by the Procuring Entity in a fair, transparent and equitable manner at the rates of the Bidder, whose Bid is accepted. Counter offer to first lowest Bidder (L1), in order to arrive at an acceptable price, shall amount to negotiation. However, any counter offer thereafter to second lowest Bidder (L2), third lowest Bidder (L3) etc., (at the rates accepted by L1) in case of splitting of quantities shall not be deemed to be a negotiation. |
| | | **7.2.2** | The bid quantity shall be fixed in following manner-<br>L-1(Single Bidder )100%<br>Between L-1 and Rate Matched Firm-1in the ratio of 60:40<br>Among L-1, Rate Matched Firm-1 and 2in the ratio of 50:25:25<br>Purchase preference shall be given to MSME's unit of Rajasthan as per notification of Finance (GF&AR Division) Department; Government of Rajasthan notification S.O.165 dated 19.11.2015).<br>The supply orders for quantity fixed as above may be issued as and when required. RMSCL has full rights to increase or decrease the bid quantity upto any limit during the contract period. |
| 7.3 | **Acceptance of the successful Bid and award of contract** | **7.3.1** | The Procuring Entity after considering the recommendations of the Bid Evaluation Committee/PC and the conditions of Bid, if any, financial implications, samples, test reports, etc., shall accept or reject the successful Bid. |
| | | **7.3.2** | Before award of the Contract, the Procuring Entity shall ensure that the price of successful Bid is reasonable and consistent with the required quality. |
| | | **7.3.3** | A Bid shall be treated as successful only after the competent authority has approved the procurement in terms of that Bid. |
| | | **7.3.4** | The Procuring Entity shall award the contract to the Bidder |

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| | | | whose offer has been determined to be the lowest in accordance with the evaluation criteria set out in Evaluation and Qualification Criteria and if the Bidder has been determined to be qualified to perform the contract satisfactorily. |
| | | **7.3.5** | Prior to the expiration of the period of validity of Bid, the Procuring Entity shall inform the successful Bidder in writing, by registered post or email, that its Bid has been accepted. |
| | | **7.3.6** | If the issuance of formal letter of acceptance (LOA) is likely to take time, in the meanwhile a Letter of Intent (LOI) may be sent to the successful Bidder. The acceptance of an offer is complete as soon as the letter of acceptance or letter of intent is posted and/ or sent by email (if available) to the address of the successful Bidder given in its Bid. |
| 7.4 | **Signing of Contract** | **7.4.1** | In the written intimation of acceptance of its Bid sent to the successful Bidder, it shall also be asked to execute an agreement in the format given in the Bidding Document on a non judicial stamp of requisite value at his cost and deposit the amount of Performance Security or a Performance Security Declaration, as applicable, within fifteen days from the date on which the LOA or LOI is dispatched to the Bidder. Until a formal contract is executed, LOA or LOI shall constitute a binding contract. Once, the agreement is signed and submitted to the RMSCL by the selected empanelled bidder, it will be treated as a validly executed contract for the entire empanelment period including the extended period for all the purchase orders issued by RMSCL. |
| | | **7.4.2** | If the Bidder, whose Bid has been accepted, fails to sign a written procurement contract or fails to furnish the required Performance Security or Performance Security Declaration, as the case may be, within the specified time period, the Procuring Entity may extend period or shall forfeit the Bid Security of the successful bidder/ execute the Bid Securing Declaration and take required action against it as per the provisions of the Act and the Rules. |
| | | **7.4.3** | The Bid Security and samples, if any, of the Bidders who's Bids could not be accepted shall be refunded/ returned soon after the contract with the successful Bidder is signed and his Performance Security is obtained. |
| 7.5 | **Performance Security** | **7.5.1** | Performance Security Money shall be solicited from the successful Bidder except Department of the State Government and undertakings, corporations, autonomous bodies, registered societies, co-operative societies which are owned, controlled or managed by the State Government and undertakings of Central Government. However, a Performance Security Declaration shall be taken from them. The performance security would be in addition to the empanelment performance security. |
| | | | The performance security shall be 2.5% of the contract value. The details of the Performance Security have been given in Chapter -VI Performance security. |
| | | **7.5.2** | Performance Security Money shall be furnished in the form of |

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| | | | banker cheque/DD/BG in favour of MD, RMSCL payable at Jaipur. |
| | | **7.5.3** | Performance Security Money furnished in the form of BG shall remain valid for a period of 2 years. |
| | | **7.5.4** | Failure of the successful Bidder to submit the above-mentioned Performance Security Money or sign the Contract shall constitute sufficient grounds for the annulment of the award and forfeiture of the Bid Security. In that event the Procuring Entity may either cancel the procurement process or if deemed appropriate, award the Contract at the rates of the lowest Bidder, to the next lowest evaluated Bidder whose offer is substantially responsive and is determined by the Procuring Entity to be qualified to perform the Contract satisfactorily. |
| | | **7.5.5** | Forfeiture of Performance Security Money: The amount of Performance Security Money in full or part may be forfeited in the following cases :-<br>i. when the Bidder does not execute the agreement within the specified time period after issue of letter of acceptance/ placement of supply order; or<br>ii. when the Bidder fails to commence the supply of the Goods or Related Services as per supply order within the time specified; or<br>iii. when Bidder fails to commence or make complete supply of the Goods or Related Services satisfactorily within the time specified; or<br>iv. when any terms and conditions of the contract is breached; or<br>v. Failure by the Bidder to pay the Procuring Entity any established dues under any other contract; or<br>vi. if the Bidder breaches any provision of the Code of Integrity prescribed for Bidders in the Act and Chapter VI of the Rules and this Bidding Document.<br>Notice of reasonable time will be given in case of forfeiture of Performance Security Money. The decision of the Procuring Entity in this regard shall be final. |
| **8. Grievance Handling Procedure during Procurement Process (Appeals)** | | | |
| 8.1 | **Grievance Redressal** | **8.1.1** | Any grievance of a Bidder pertaining to the procurement process shall be by way of filing an appeal in accordance with the provisions of Chapter III of the Act and Chapter VII of the Rules and as given in Annexure-X of ITB to the First or Second Appellate Authority, as the case may be, as specified below: |

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| | | | First Appellate Authority:- MD, NHM and Special Secretary to Govt. Medical Health & FW, Rajasthan, Jaipur.<br><br>Second Appellate Authority:- The Secretary/Principal Secretary/ Additional Chief Secretary, Department of Medical Health and Family Welfare, Government of Rajasthan, Jaipur. |
| 8.2 | **Filing an appeal** | **8.2.1** | If any Bidder or prospective Bidder is aggrieved that any decision, action or omission of the Procuring Entity is in contravention to the provisions of the Act or the Rules or the Guidelines issued there under, he may file an appeal to First or Second Appellate Authority, as the case may be, as may be designated for the purpose, within a period of ten days from the date of such decision, action, or omission, as the case may be, clearly giving the specific ground or grounds on which he feels aggrieved. |
| | | **8.2.2** | Provided that after the declaration of a Bidder as successful in terms of section 27 of the Act, the appeal may be filed only by a Bidder who has participated in procurement proceedings. |
| | | **8.2.3** | Provided further that in case a Procuring Entity evaluates the technical Bid before the opening of the financial Bid, an appeal related to the matter of financial Bid may be filed only by a Bidder whose technical Bid is found to be acceptable / responsive. |
| 8.3 | **Appeal not to lie in certain cases** | **8.3.1** | No appeal shall lie against any decision of the Procuring Entity relating to the following matters, namely:-<br><br>a) Determination of need of procurement;<br>b) Provisions limiting participation of Bidders in the Bid process;<br>c) The decision of whether or not to enter into negotiations:<br>d) Cancellation of a procurement process;<br>e) Applicability of the provisions of confidentiality. |
| 8.4 | **Form of Appeal** | **8.4.1** | An appeal shall be in the Annexure-X Form along with as many copies as there are respondents in the appeal.<br>Every appeal shall be accompanied by an order appealed against, if any, affidavit verifying the facts stated in the appeal and proof of payment of fee.<br>Every appeal may be presented to First Appellate Authority or Second Appellate Authority, as the case may be, in person or through registered post or authorized representative. |
| 8.5 | **Fee for filing appeal** | **8.5.1** | A. Fee for first appeal shall be rupees two thousand five hundred and for second appeal shall be rupees ten thousand, which shall be non-refundable.<br>B. The fee shall be paid in the form of bank demand draft or banker's Cheque of a Scheduled Bank payable in the name of Appellate Authority concerned. |

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| 8.6 | **Procedure for disposal of appeals** | **8.6.1** | 1. The First Appellate Authority or Second Appellate Authority, as the case may be, upon filing of appeal, shall issue notice accompanied by copy of appeal, affidavit and documents, if any, to the respondents and fix date of hearing. |
| | | **8.6.2** | 1. On the date fixed for hearing, the First Appellate Authority or Second Appellate Authority, as the case may be, shall –<br>i. Hear all the parties to appeal present before him; and<br>ii. Peruse or inspect documents, relevant records or copies thereof relating to the matter.<br>2. After hearing the parties, perusal or inspection of documents and relevant records or copies thereof relating to the matter, the Appellate Authority concerned shall pass an order in writing and provide the copy of order to the parties to appeal free of cost.<br>3. The order passed under sub-clause above shall be placed on the State Public Procurement Portal. |
| 8.8 | **Stay of procurement proceedings** | **8.8.1** | While hearing of an appeal, the officer or authority hearing the appeal may, on an Bid / Application made in this behalf and after affording a reasonable opportunity of hearing to the parties concerned, stay the procurement proceedings pending disposal of the appeal, if he, or it, is satisfied that failure to do so is likely to lead to miscarriage of justice. |
| 8.9 | **Vexatious Appeals & Complaints** | **8.9.1** | Whoever intentionally files any vexatious, frivolous or malicious appeal or complaint under the "The Rajasthan Transparency Public Procurement Act 2012", with the intention of delaying or defeating any procurement or causing loss to any procuring entity or any other applicant, shall be punished with fine which may extend to twenty lakh rupees or five per cent of the value of procurement, whichever is less. |
| 8.10 | **Offenses by Firms/ Companies** | 8.10.1 | Where an offence under "The Rajasthan Transparency Public Procurement Act 2012" has been committed by a company, every person who at the time the offence was committed was in charge of and was responsible to the company for the conduct of the business of the company, as well as the company, shall be deemed to be guilty of having committed the offence and shall be liable to be proceeded against and punished accordingly:<br>Provided that nothing contained in this sub-section shall render any such person liable for any punishment if he proves that the offence was committed without his knowledge or that he had exercised all due diligence to prevent the commission of such offence.<br>Notwithstanding anything contained in (a) above, where an offence under this Act has been committed by a company and it is proved that the offence has been committed with the consent or connivance of or is attributable to any neglect on the part of any director, manager, secretary or other officer of |

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| | | | the company, such director, manager, secretary or other officer shall also be deemed to be guilty of having committed such offence and shall be liable to be proceeded against and punished accordingly.<br>For the purpose of this section-<br>"company" means a body corporate and includes a limited liability, partnership firm, registered society or co- operative society, trust or other association of individuals; and<br>"Director" in relation to a limited liability partnership or firm, means a partner in the firm.<br>Abetment of certain offenses: Whoever abets an offence punishable under this Act, whether or not that offence is committed in consequence of that abetment, shall be punished with the punishment provided for the offence. |
| 9.1 | **Debarment from Bid / Application** | 9.1.1 | A. An applicant shall be debarred by the RMSCL if he has been convicted of an offence<br>i. under the Prevention of Corruption Act, 1988 (Central Act No. 49 of 1988); or<br>ii. under the Indian Penal Code, 1860 (Central Act No. 45 of 1860) or any other law for the time being in force, for causing any loss of life or property or causing a threat to public health as part of execution of a public procurement contract.<br>B. An applicant debarred under (a) above shall not be eligible to participate in a procurement process of RMSCL for a period not exceeding three years commencing from the date on which he was debarred.<br>C. If a procuring entity finds that an applicant has breached the code of integrity prescribed in terms of "Code of Integrity for applicants" above, it may debar the applicant for a period not exceeding three years.<br>D. Where the entire Bid secutity or the entire performance security or any substitute thereof, as the case may be, of a applicant has been forfeited by a procuring entity in respect of any procurement process or procurement contract, the applicant may be debarred from participating in any procurement process undertaken by the procuring entity for a period not exceeding three years.<br>The State Government or a procuring entity, as the case may be, shall not debar an applicant under this section unless such applicant has been given a reasonable opportunity of being heard. |
| 10.1 | **Saving Clause** | 10.1 | No suit, prosecution or any legal proceedings shall lie against Bid Inviting Authority or any person for anything that is done in good faith or intended to be done in pursuance of Bid. |
| 11.1 | **Jurisdiction** | 11.1 | (1) In the event of any dispute arising out of the Bid or orders such dispute would be subject to the jurisdiction of the Courts of Jaipur or Honorable High Court (Jaipur Bench only). |

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| | | | (2) If approved bidder suffers by any decision or act or interpretation of procuring entity, he may request for appointment of a Sole Arbitrator to decide the issue. Fees and other charges shall be borne by both parties equally. |
| 12.1 | **Fall clause** | 12.1 | The prices under a rate contract shall be subject to price fall clause. If the rate contract holder quotes / reduces its price to render similar goods, works or services at a price lower than the rate contract price to anyone in the State at any time during the currency of the rate contract, the rate contract price shall be automatically reduced with effect from the date of reducing or quoting lower price, for all delivery of the subject matter of procurement under that rate contract and the rate contract shall be amended accordingly. The firms holding parallel rate contracts shall also be given opportunity to reduce their price by notifying them the reduced price giving fifteen days time to intimate their acceptance to the revised price. Similarly, if a parallel rate contract holding firm reduces its price during currency of the rate contract, its reduced price shall be conveyed to other parallel rate contract holding firms and the original rate contract holding firm for corresponding reduction in their prices. If any rate contract holding firm does not agree to the reduced price, further transaction with it, shall not be conducted. |
| 13.1 | **Applicability of Rules** | 13.1 | Besides above conditions the provisions of RTPP Act 2012 & RTPP Rules 2013 will be applicable. |

# SECTION-II
# BID DATA SHEET

# BID DATA SHEET

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| **1** | **The bid form/registration form is an application for empanelment of an applicant as a registered manufacturer/loan licensee/ importer for supply of Drugs & Medicines, Surgical items / Consumables / Sutures.** |
| 1.1.1 | The Procuring Entity: - Managing Director, RMSCL, Jaipur-302005. |
| 1.1.2 | MD, RMSCL shall invite two part bid – in the first part bids are invited for empanelment of bidder by pre-qualification process for procurement of Drugs & Medicines, Surgical items / Consumables / Sutures that is required frequently.<br>In the second part as per requirement, the financial bid shall be invited from amongst the empanelled bidders. After evaluation of financial bid MD, RMSCL or his representative shall award the contract/issue purchase order to the bidder whose offer has been determined to be the lowest**.** |
| 1.1.3 | The bidders are required to note that purchase orders shall be released by the RMSCL within the contract period and extended period, if any, i.e. the first day to the last day of the contract period, including the extended period, if any, shall have to be executed by the bidder, at the approved rate and terms & conditions. |
| **2** | **Bidding Documents** |
| 2.1.1 | The bidder shall be deemed to have carefully examined the specifications as given in the bidding document. If any clarification is required may contact Executive Director(Procurment), RMSCL, Room No. 204, Floor No.2, Swasthya Bhawan, Tilak Marg, Jaipur – 302005, Ph. No. 0141-2228064,<br>E-mail: edprmsc@nic.in |
| 2.2.1 | Clarification, if required may be sought through e-mail by the applicants/bidders. |
| **3** | **Preparation of Bids** |
| 3.1.1 | The language of the bid is English and uploading documentation in Hindi/English is permitted. |
| 3.2.1 | Bid is required to be submitted in two parts: - In the first part bids are invited for empanelment of bidder by pre-qualification process for procurement of Drugs & Medicines, Surgical items / Consumables / Sutures.<br>In the second part as per requirement, the financial bid shall be invited only from the empanelled bidders. After evaluation of financial bid MD, RMSCL, his representative shall award the contract to the bidder whose offer has been determined to be the lowest. |
| 3.3.1 | Cost of bidding document/ cost of application is **Rs.2360/- (Two thousand three hundred sixty Only) inclusive of GST (Rs.2000 application form fees plus 18% GST), Empanelment fee Rs 5000 +GST @ 18% (Total Rs 5900/-)** and amount of empanelment (bid) security is Rs 20,000/- each item subject to minimum Rs 2.00 lacs and maximum Rs 5.00 lacs in form of DD / BC in favour of MD, RMSCL payable at Jaipur or in Bank account of RMSCL through Challan.<br>In addition to above, Bid processing fee every time whenever financial bid is invited from the empanelled bidder, the said empanelled bidder has to deposit through DD/ Banker's cheque Rs.1,000/- + GST @ 18%, Total Rs 1180 (Rs. One thousand one hundred eighty only) (or as may be prescribed by the GOR/RISL) in favour of MD, RISL, Jaipur.<br><br>The total empanelment (bid) security money shall remain deposited with RMSCL till the registration of applicant is continued with RMSCL. This bid security money shall be refundable subject to review of performance of the applicant/bidder, if the performance of bidder/registered empanelled supplier is not found satisfactory, the above said amount may be forfeited in full or part.<br><br>Alongwith this application form, scanned copies of three original instruments are to be uploaded on e-mail of RMSCL i.e. edprmsc@nic.in and original instruments shall be submitted personally or dropped in the Bid Box or deposited in the office of Executive Director (Procurement), RMSCL, |

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| | Swasthya Bhawan, Tilak Marg, Jaipur – 302005, by post in sealed envelopes upto last time & date of submission of application form, failing which the bid shall be rejected. |
| 3.4.1 | The bidder shall submit following documents with its technical bid on e-mail of RMSCL i.e. edprmsc@nic.in :-<br>**This technical bid may also be submitted in physical form alongwith following and relevant documents.**<br>• Bid acceptance letter to be given on firm's letter head duly signed with seal in the format given at Tech-1 is to be scanned and uploaded/submitted.<br>• Bidder's organization details to be given on the firm's letter head duly signed with seal in the format given at Tech-2 is to be scanned and uploaded.<br>• Bidders legal entity, copy of valid registration certificates, Average financial turnover, CA certificate with registration number and UDIN No. and seal, GST registration certificate, PAN Card Number, scanned & upload/submit in the format given at Tech-3, Tech-3(i) and Tech-3(ii).<br>• Declaration by the bidder in compliance of section 7 & 11 of the Act be given on the firm's letter head duly signed with seal in the format given at Tech-4 is to be scanned and uploaded/submitted.<br>• Bidders Authorization Certificate to be given on the firm's letter head duly signed with seal in the format given at Tech-5 is to be scanned and uploaded/submitted.<br>• If bid security/registration money is being given in the form of DD / BC / Challan be submitted.<br>• Bid Securing declaration given at Tech-6/to be submitted.<br>• Upload scanned copy of requisite, applicable, appropriate licences if required.<br>• Copies of all other relevant document as required in the bidding document for estabilishing qualification creteria.<br>Note:- Photocopies of all documents being submitted with the technical bid should be self-attested. |
| 3.5.1 | In the second part as per requirement, the financial bid shall be invited from amongst the empanelled bidders. The bidder shall submit the financial bid in the prescribed format in XLS. Sheet or amended from time to time on https://eproc.rajasthan.gov.in website. |
| 3.6.1 | Alternative bids are not permitted. |
| 3.7.1 | The terms of quoted price are fixed F.O.R. as detailed in bid for Rajasthan, inclusive of all taxes/duties and all expenses. |
| 3.7.2 | F.O.R. rate for consignee must be offered against the specified item as sought in the BOQ. Approval of rate will be for the item as a whole as specified in specifications. Change in the format of Financial bid by the bidder is not admissible. |
| 3.7.3 | The Goods & Service Tax as prevailing upto the date of submission of bid must be shown as required in BOQ. This should be shown separately in the invoice also. The quoted rates are firm and not changeable during the supply period. |
| 3.8.1 | The currency of bids is in Indian Rupees. |
| 3.9.1 | Bids shall remain valid for the prescribed period as is mentioned in the invitation for financial bid from the empanelled bidders. |
| 3.10.1 | The empanelment (bid) security shall be required in form of deposit through challan in RMSCL's Bank Account / DD/ BC or Bid Securing Declaration (as applicable). |
| **4** | **Submission and opening of bids** |
| 4.1.1 | The registration form may be submitted electronically on e-mail of RMSCL i.e. edprmsc@nic.in or in physical form in the office of RMSCL. The registration form alongwith all document and Challan/ DDs/BC etc. may be submitted in physical form at the office of Executive Director(Procurment), RMSCL, Swasthya Bhawan, Tilak Marg, Jaipur – 302005. The financial bid shall be invited only on the website of https://eproc.rajasthan.gov.in and shall be submitted by the bidders on the website of https://eproc.rajasthan.gov.in |

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| 4.2.1 | **The deadline of bid/application form submission is date 11.01.2023 and time 6.00 PM** |
| **5** | **Evaluation and comparison of bids.** |
| 5.1.1 | Bid evaluation and comparison shall be as per bid documents. |
| 5.1.2 | **Preliminary Examination of Bids**<br>The Bid / Application evaluation purchase committee constituted by the procuring entity shall conduct a preliminary scrutiny of the opened Bid / Application form to assess the prima-facie responsiveness and ensure that the: -<br>a. Bid / Application has been submitted on e-mail of RMSCL or in physical as per instructions provided in the Bid/ Application form;<br>b. Bid / Application is accompanied by Bid/ Application form fee, empanelment fee and empanelment (bid) security.<br>c. Bid / Application is unconditional and the applicant has agreed to give the required performance security/registration money; and<br>d. Other conditions, as specified in the Bid / Application form are fulfilled. |
| 5.1.3 | **Determination of Responsiveness**<br>The Bid / Application evaluation purchase committee shall determine the responsiveness of a bid / application on the basis of Bid/ Application form and the provisions of pre-qualification/ eligibility criteria of the Bid/ Application form.<br>1. a. A responsive Bid / Application is one that meets the requirements of the Bid/ Application form without any material deviation, reservation, or omission where: -<br>i. "deviation" is a departure from the requirements specified in the Bid/ Application form;<br>ii. "reservation" is the setting of limiting conditions or withholding from complete acceptance of the requirements specified in the Bid/ Application form; and<br>iii. "Omission" is the failure to submit part or all of the information or documentation required in the Bid/ Application form.<br>b. A material deviation, reservation, or omission is one that, if accepted, shall:-<br>i. if rectified, shall unfairly affect the competitive position of other applicants presenting responsive Bid / Application form.<br>2. The Bid / Application evaluation purchase committee shall examine the technical aspects of the Bid / Application in particular, to confirm that all requirements of Bid / Application form have been met without any material deviation, reservation or omission.<br><br>3. The procuring entity shall regard an Bid / Application as responsive if it conforms to all requirements set out in the Bid / Application form, or it contains minor deviations that do not materially alter or depart from the characteristics, terms, conditions and other requirements set out in the Bid / Application form, or if it contains errors or oversights that can be corrected without touching on the substance of the Bid / Application. Decision of the Procuring Entity in this regard shall be final and binding. |
| 5.1.4 | **Technical Evaluation Criteria**<br>a. The technical evaluation shall be completed by the designated Procurement Purchase Committee as early as possible after opening of bids. It shall examine the bid as per the pre-qualification & documents submitted by the respective bidder.<br>b. A bidder shall be considered to be eligible, if it meets the requirements of the eligibility criteria given in chapter titled "Eligibility Criteria". |
| 5.1.5 | **Validity of the Empanelment**<br>This Empanelment shall remain valid for a period of One (1) year from the date of issue of empanelment letter / agreement with the empanelled firm. However, the tenure of empanelment may be extended further for another One (1) year based on the performance of the firm. |
| 5.1.6 | **Information and publication of award** |

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| | Information of the empanelled applicants post evaluation and selection, shall be communicated to all participating applicants and published on the respective website(s) as specified in Notice Inviting Bid for Empanelment. |
| **6** | **Award of contract** |
| 6.1.1 | In the first part bid/applications for empanelment of bidder by pre-qualification process for procurement of Drugs & Medicines, Surgical items / Consumables / Sutures.<br>In the second part as per requirement, the financial bid shall be invited from amongst the empanelled bidders. After evaluation of financial bid MD, RMSCL/his representative shall award the contract to the bidder whose offer has been determined to be the lowest.<br>Quantity can be divided among more than one bidders at the price and conditions of the lowest evaluated bid**.**<br>RMSCL reserves the right to select one or more firms for supply of bid item(s) looking to the critical and vital nature, operational flexibility, consistent and regular supplies. |
| 6.2.1 | The empanelment performance security/registration money amount shall be Rs. 20,000/- for each item subject to minimum of Rs 2.00 lac and maximum Rs 5.00 lac. In form of deposit through challan in Bank account of RMSCL / BC/ DD in favour of MD, RMSCL payable at Jaipur. If contract is extended the validity of performance security/registration money shall be extended for one more year. |
| 7 | **Grievance handling procedure during Procurement Process** |
| 7.1.1 | The Designation and complete Address of First Appellate Authority is MD, NHM and Special Secretary, Medical Health, FW, GoR, Jaipur. |
| 7.2.1 | (b) The Designation and complete Address of Second Appellate Authority is Secretary/ Principal Secretary/Additional Chief Secretary, Medical, Health & Family Welfare Department, GOR, Secretariat, Jaipur. |
| 8 | Suppliers shall submit to MD/ED (P), RMSCL, Jaipur Supply Status and Contract Completion report as prescribed. |

Note: Applications / bids as mentioned above are being invited for first round of empanelment, however empanelment process shall remain open throughout the year. Eligible manufacturers/loan licensee/importers may apply at any point of time provided they qualify the eligibility criteria as specified in the tender document.

# SECTION-III
# PRE-QUALIFICATION/ ELIGIBILITY CRITERIA

# PRE-QUALIFICATION/ ELIGIBILITY CRITERIA

1) A bidder participating in the Empanelment Process shall possess the following minimum pre-qualification/ eligibility criteria.

| S. No. | Basic Requirement | Specific Requirements | Documents Required |
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| 1. | Legal Entity | The bidder shall be a bonafide manufacturer/loan licensee/ importer of the items for which he is applying.<br>And<br>A company registered under Indian Companies Act, 1956<br>OR<br>A company registered under Indian Companies Act, 2013<br>OR<br>A partnership firm registered under Indian Partnership Act, 1932.<br>OR<br>A company registered under the Limited Liability Partnership (LLP), Act, 2008<br>(Note: A self-certified declaration regarding the non-applicability of registration to any Act should be submitted by the bidder) | Copy of valid Registration Certificates<br><br>Copy of Certificates of incorporation<br>Annexure-XV |
| 2. | Financial: Turnover | 1. For items under drugs and medicines, Average Annual turnover (for drugs and medicines including Surgical and sutures Business) in the last three financial years 2018-19, 2019-20 & 2020-21 or 2019-20, 2020-21 & 2021-22 should not be less than Rs. 20 Crores. For MSME units of Rajasthan, the average annual turnover in the last three financial years 2018-19, 2019-20 & 2020-21 or 2019-20, 2020-21 & 2021-22 should not be less than Rs. 2 Crores. For drug items falling in the category of Disinfectants & Antiseptics, Eye preparations and Ear drops etc bidder's firm's average annual turnover of last three financial years as mentioned in point no. 3 above should not be less than Rs. 2 Crores.<br><br>2. For items under surgical or Medical devices, Average Annual turnover (for drugs and medicines including Surgical and sutures Business) in the last three financial years2018-19, 2019-20 & 2020-21 or 2019-20, 2020-21 & 2021-22 shall not be less than Rs 10 crores.<br><br>For items under Sutures category the aforesaid average annual turnover shall not be less than Rs 20 crores.<br><br>For MSME units of Rajasthan, the aforesaid average annual turnover in the last three financial years 2018-19, 2019-20 & 2020-21 or 2019-20, | CA Certificate with CA's Registration Number, Seal, Mob. No., UDIN Number, Audited Balance Sheet & Profit and Loss account<br>Annexure-III |

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| | | 2020-21 & 2021-22 should not be less than Rs. 2 Crores.<br><br>3. The Turnover shall be verified with UDIN no. by the C.A. on the basis of audited accounts only. The account should be final and audited. No Provisional Accounts / Balance Sheet & Profit and Loss account shall be considered.<br><br>**Explanatory Note:-**<br><br>The merger / amalgamation / transfer of business / transfer of assets etc. of a firm affect the bid condition relating to 'Turnover' in preceding years. The eligibility of a bidder in this regard shall be ascertained on the basis of a certificate issued by a competent authority regarding amalgamation / transfer of business / transfer of assets. | |
| 3. | Tax registration | The bidder should have a registered number of<br>i. GSTN<br>ii. PAN number.<br>iii. GST return for last three months from the last date of bid submission. | Copy of relevant certificates<br>Copy of GST return for last three months from the last date of bid submission. |
| 4. | Mandatory Undertaking | • Bidder should be a manufacturer or loan licensee or direct importer holding a valid import license. **Distributors/ Suppliers / Agent are not eligible to participate in the Bids/Empanelment.**<br>• Bidder should not be insolvent, in receivership, bankrupt or being wound up, not have its affairs administered by a court or a judicial officer, not have its business activities suspended and must not be the subject of legal proceedings for any of the foregoing reasons;<br>• Bidders should not have and their directors and officers not have been convicted of any criminal offence related to their professional conduct or the making of false statements or misrepresentations as to their qualifications to enter into a procurement contract within a period of three years preceding the commencement of the procurement process, or not have been otherwise disqualified pursuant to debarment / blacklisting proceedings;<br>• Bidder should not have a conflict of interest in the procurement in question as specified in the bidding document.<br>• Comply with the code of integrity as specified in the bidding document as per in RTPP Act 2012 and Rules 2013.<br>• Certificate that bidders with beneficial ownership from countries sharing land border with India, for participation in any public procurement in the state, shall only be allowed after prior registration with the | A Self Certified letter as per Annexure-XV: Self-Declaration |

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| | | competent authority as per Rule 13 of RTPP Rules and Government of Rajasthan Notification No. F.2(1)FD/G&T-SPFC/2017 dated 01.01.2021, 15.01.2021 and 30.03.2021. Declaration by the Bidder (Annexure-6) and if applicable registration certificate issued by the Industries Department, Government of Rajasthan or issued by the Competent Authority of the Government of India. (Verification from documents to be submitted by the bidder). | |
| 5. | Other required Conditions | The bidder should have following documents with respect to each quoted item:-<br>1. Product Permission / Manufacturing Licence.<br>2. Market standing certificate.<br>3. WHO-GMP certificate.<br>4. Minimum monthly commitment of supply.<br>5. Its own in-house testing laboratory.<br>6. MSME (UdyogAadhar, Udyam registration, Enterpreneurs Memorandum-II / Udyam Registration Certificate or any other relevant certificate, etc.), if applicable<br>7. Requisite Production capacity.<br>8. Requisite machinery / equipment for manufacturing.<br>9. Requisite Professional / technical staff. | |
| 6. | ELIGIBILITY CRITERIA | **1.** Bidder should be a manufacturer having valid manufacturing licence/loan licence or direct importer holding valid import licence. Bidders having loan licence not eligible to participate in the bid for Medical Device, Consumables, Sutures. **Distributors/ Suppliers / Agents are not eligible to participate in the Bids/Empanelment.**<br><br>**2.** Bidder should have at least 3 years Market Standing as a manufacturer for the items quoted in the bid, on the date of bid opening. In the case of imported products, the product should have minimum 3 years standing in the market. The importer should have at least 3 year standing as manufacturer/ importer of drugs in general. Imported drugs shall be accepted in brand name also. **The period of Market Standing will be reckoned from the date of issue of Product Permission.**<br><br>**Explanatory note:-**<br><br>**"In case of imported products, market standing for the product in international market would be considered for establishing eligibility regarding this particular clause of the bidding document. Also if a bidder is manufacturing a product abroad at various locations/countries and participating in the bid quoting a product being manufactured at a particular place, market standing of the product manufactured** | Manufacturing licence/loan licence or direct importer holding valid import licence.<br><br>Market Standing Certificate |

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| | | **at other then particular place would be considered."** | Product Permission |
| | | 3. Bidder should have permission to manufacture the item /drug quoted as per specification given in the Bid from the competent authority. Product permission of *brands* shall be accepted in the Bid submitted, but the Bidder has to submit the product permission in generic names at the time of signing of the agreement/before supply. | Self-declaration |
| | | **4. Bid should not be submitted for the product/products for which the concern/company stands blacklisted /banned/debarred on the date of bid submission either by Bid inviting Authority or Govt. of Rajasthan or its departments on any ground. The Bid should not be submitted for those products also for which the concern/company stands blacklisted/banned/debarred on the date of bid submission by any other State/Central Govt. or it's any agencies (central Drugs procurement agencies) on the ground of conviction by court of law or the products being found Not of Standard Quality. (NoSQ)** | Self-declaration |
| | | **5. The concern/company/firm which stands blacklisted/banned/debarred on any ground either by Bid Inviting Authority (RMSCL) or Govt. of Rajasthan or its departments on the date of bid submission, shall not be eligible to participate in the Bid. The concern/company/firm which stands blacklisted/banned/debarred on the ground of conviction by court of law or the products being found Not of Standard Quality (NoSQ) by any other State /Central Government or it's any agencies (central Drugs procurement agencies) shall also not be eligible to participate in the Bid. For Specific cases regarding other quality issues the purchase committee of RMSCL may decide the case on merit basis.** | Self-declaration |
| | | **6.** If any product/products of a company/firm have been declared as Not of Standard Quality, as per Drugs & Cosmetics Act during last 2 years anywhere, such concern/company/firm shall not be eligible to participate in Bid for such product/products. If any company/firm is found to have any such product quoted in the Bid, the product shall be blacklisted for 2 years and a penalty equivalent to Bid Security Deposit shall also be levied. [Penalty should be minimum and maximum as per bid security prescribed in bid document. In such situation, the bid will be | Self - declearation |

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| | | considered further only if the amount of penalty is deposited before the completion of technical evaluation. | |
| | | **7.** The concern/firm/company whose product has been declared as of spurious or adulterated quality and any criminal case is filed and pending in any court shall not be eligible to participate for that particular product, in the Bid. Similarly convicted firm/company shall also not be eligible to participate in the Bid. | Relevant documents |
| | | **8.** If a company has two or more separate manufacturing units at different sites/states, the company will be allowed to submit only one Bid for all units but necessary document regarding separate manufacturing units will have to be submitted as a separate set with the same Bid.<br><br>A bidder will be allowed to submit only one offer for one product. | Certificate by practicing Chartered Engineer / Any relevant competent authority |
| | | **9.** For the item- "beltless sanitary napkins", the minimum monthly installed capacity of the bidder should be 20% of the annual estimated bid quantity (for MSME of Rajasthan) it should be 1% of the annual estimated bid quantity. Capacity of manufacturing firms shall be certified by practicing Chartered Engineer / Any relevant competent authority detailed of installed machines and their capacity must be enclosed as per Annexure-VII. | Annexure-VII<br><br>Self-declaration |
| | | **10.** The supplier have to commit minimum monthly supply of 10% of the total bid quantity, falling to which his bid would be treated as non-responsive. Procuring Entity reserves the right to inspect the manufacturing premises for available capacity, infrastructure, machinery, manpower etc at any point of time before finalization of bids and / or during currency of the rate contract (Annexure-VII). | Self-declaration & valid certificate issued by the competent authority. |
| | | **11.** Details of technical personnel with name, qualification and experience the manufacturing and testing. | |
| | | **12.** WHO-GMP (WHO - Good manufacturing practices Certificate) Certificate issued by the Licensing Authority. The WHO-GMP certificate must not be older than one year from the due date of Bid submission in the case where validity is not mentioned in the certificate. The WHO-GMP certificate of all the manufacturing plants, of which products have been quoted, should be submitted. The Bidder shall also furnish an undertaking in the format given in Annexure-VII point no.8 declaring that the Bidder complies with the requirements of WHO-GMP.<br><br>The Importer should produce WHO- GMP / COPP of the manufacturing firm or a certificate which is at par with WHO-GMP issued by exporting countries like US- FDA approval, etc. In the case of imported drugs, labels and | |

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| | | product literature of all quoted products must be submitted.<br><br>**For items included under Medical devices rule 2017 WHO-GMP/QMS (ISO:13485) will be accepted. In case of manufacturer there is no requirement of WHO-GMP/QMS (ISO:13485).**<br><br>The Firm will continue to hold WHO-GMP Certificate for the product during entire rate contract period of the product. If WHO-GMP certificate expires, it is firm's responsibility to inform RMSCL about the same and not to accept any further purchase order till re-issue /renewal of WHO-GMP certificate. During the period of non validity of WHO-GMP certificate of the firm the rate contract will deemed to be suspended. If the firm fails to inform RMSCL about the expiry of WHO-GMP certificate and accept purchase order of RMSCL and later on it comes to the knowledge of RMSCL, in this situation firm shall be liable for a panel action.<br><br>**13.** Non-conviction Certificate issued by the Drugs Controller of the State. It should be recent and not more than one year old.<br><br>**14**. Details of Plant / Machinery / Equipments.<br><br>**15.** Details of own in-house testing facilities / laboratory.<br><br>**16.** MSME units of Rajasthan State (Udyog Aadhar, Udyam registration, Enterpreneurs Memorandum-II / Udyam Registration Certificate or any other relevant certificate, etc.), if applicable<br><br>**Note :**<br><br>1. *Bidders are again advised to fill the Annexure-VII very carefully as after bid opening any amendment in Annexure-VII would not be allowed in any case. Bidders should ensure that self certified copies of all relevant documents i.e. Product Permission, WHO-GMP certificate, Market standing certificate etc. should be in accordance with the licecne no. / Product Permission mentioned in the Annexure VII. Bids Submitted without dully filled Annexure-VII would be declared Non-Responsive.*<br><br>2. *Bidders who fail to submit copies of documents as under, would summerly declared as non-responsive:-*<br>(a) *In case copies of Product Permission either not submitted or not as per tender conditions/specifications of the item; If Product Permission is as per specifications of item mentioned in the tender but it's for export purpose, the Product Permission for domestic manufacturing would be accepted only when asked through clarification and provided that such Product Permission for domestic manufacturing* | Self-declaration & valid certificate issued by the competent authority.<br><br>Self-declaration<br><br>Self-declaration |

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| | | *has been issued on or before the last date of bid submission.*<br>(b) *If copies of WHO-GMP certificate and/or Non-Conviction certificate and/or Market Standing Certificate have not been submitted in main bid or not as per tender condition/item specifications. It has also been observed that in certain cases, licensing authority takes time in issuance / renewal of aforesaid certificates, in such cases bidders have to invariably enclose expired documents/certificates along with copy of acknowledgment of application for renewal of such documents filed with licensing authority. In such cases bidders would be allowed to submit renewed documents at the time of clarification sought by the RMSCL, provided that the renewed documents should have been issued on or before the date of submission of clarifications as sought by the RMSCL.* | |

# SECTION-IV

# SCHEDULE OF SUPPLY

# SECTION-IV: SCHEDULE OF SUPPLY

<table>
<tr><th>Clause No.</th><th>Description</th></tr>
<tr><td>1</td><td>List of goods and Delivery :</td></tr>
<tr><td>1.1</td><td>Name of items as specified in List of Drugs & Medicines, Surgical items and Sutures.</td></tr>
<tr><td>2.</td><td>Delivery and completion schedule:</td></tr>
<tr><td>2.1.1</td><td>Purchase orders along with the delivery destinations will be placed on the successful Bidder at the discretion of the Ordering Authority. Drugs and Medicines will be supplied at 34 District Drug Warehouses (DDWs) and 6 Medical College Warehouses of Rajasthan (MCDWs) or as specified in Purchase order. Usually purchase orders would be placed on the average demand of six months, however, Procuring Entity may placed order as and when required.</td></tr>
<tr><td>2.1.2</td><td>The supplier shall supply the entire ordered quantity as per schedule given in purchase order at the destinations mentioned in the purchase order. If the last day happened to be a holiday for RMSCL, the supply should be completed by 5.00 p.m. on the next working day. Usually the schedule of supply would be as under:-
<table>
<tr><th>Sr. No.</th><th>% of ordered quantity</th><th>Time period for supply</th></tr>
<tr><td>1.</td><td>40%</td><td>Within Sixty days from the issuanc of purchase order. For sterile/ im items the aforesaid period shall be 7</td></tr>
<tr><td>2.</td><td>30%</td><td>Within the next sixty days i.e 61 days from the issuance date of pu order. For sterile/ imported iten aforesaid period shall be 75 days i.e 135 days from the issuance d purchase order.</td></tr>
<tr><td>3.</td><td>30%</td><td>Within the next sixty days i.e 121 days from the issuance date of pu order. For sterile/ imported iten aforesaid period shall be 75 days i.e 195 days from the issuance d purchase order.</td></tr>
</table></td></tr>
<tr><td>2.1.3</td><td>All supplies will be scheduled for the period from the date of purchase order till the completion of the empanelment period in installments, as may be stipulated in the purchase order.</td></tr>
<tr><td>2.1.4</td><td><u>Shelf Life</u>: The labeled shelf life of drugs supplied should be not less than the period mentioned against each item in list of Drugs (Annexure-VIII). The remaining shelf life of the drugs at the time of delivery should not be less than ¾ of the labeled shelf life. Only those bidders shall quote who can manufacture and supply the product with the required shelf life. The product of labeled shelf life lesser than required shelf life will not be accepted. The product should not have such storage condition requiring it to be stored below 2°C.<br>Quality Assurance: The supplier shall guarantee that the products as packed for shipment (a) comply with all provisions of specifications and related documents (b) meet the recognized standards for safety, efficacy and quality; (c) are fit for the purpose made; (d) are free from defects in workmanship and in materials and (e) the product has been manufactured as per WHO-GMP.</td></tr>
</table>

| Clause No. | Description |
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| | In case of imported items the remaining shelf life of 60% or more may be accepted with an undertaking that the firm will replace the unused expired stores with fresh goods. However, firms supplying drugs with remaining shelf life of 75% or more need not submit such undertaking. |
| 2.1.5 | The protocol of the tests should include the requirements given in I.P for tablets and those required specifically for the product specifications. The Bidder must submit its Test/ Analysis Report for every batch of drug along with invoice. In case of failure on the part of the supplier to furnish such report, the batch of drugs will be returned back to the supplier and he is bound to replenish the same with approved laboratory test report. The supplier shall provide the validation data of the analytical procedure used for assaying the components and shall provide the protocols of the tests applied and the placebo material when demanded for the purpose of testing. |
| 2.1.6 | The Drugs and medicines supplied by the successful Bidder shall be of the best quality and shall comply with the specification, stipulations and conditions specified in the Bid documents. |
| 2.1.7 | If supplies are not fully completed as per schedule given in the purchase order the provisions of liquidated damages of Bid conditions will come into force. The Supplier should supply the drugs at the Warehouse specified in the Purchase Order and if the drugs supplied at places other than those specified in the Purchase Order, transport charges shall be recovered from the supplier. |
| 2.1.8 | **If the supplier fails to execute at least 50% of the quantity mentioned in a purchase order and such part supply continues in all three supply schedules of a Purchase order during the currency of contract period, then supplier shall be liable for debarment for the particular product for two years. Two years period will be reckoned from the date of issuance of such debarment order. Other appropriate action against the supplier including forfeiting performance security shall be decided by the procuring entity.** |
| 2.1.9 | If the Bidder fails to execute the supply within the stipulated time, the ordering authority shall be at liberty to make alternative purchase of the items for which the Purchase orders have been placed from any other sources (such as Public Sector undertakings at their rates, empanelled bidders) or from the open market or from any other Bidder who might have quoted higher rates at the risk and the cost of the supplier and in such cases the Ordering Authority/Bid inviting authority has every right to recover the additional cost and impose penalty as mentioned in bid document, apart from terminating the contract for the default. |
| 2.1.10 | The order stands cancelled after the expiration of delivery period, if extension has not been granted with or without liquidated damages. Apart from risk/alternate purchase action, performance security shall also be forfeited and other penal action like blacklisting/Debarring disqualification from participating in present and future Bids of Bid Inviting Authority/ordering authority. (As per guidelines for blacklisting/ debarring at Annexure- IX including amendment may also be taken.) |
| 2.1.11 | It shall be the responsibility of the supplier for any shortage/damage at the time of receipt at the designated places. |
| 2.1.12 | If at any point of time, in the opinion of the ordering authority, the bidder has delayed in making any supply by reasons of any riots, mutinies, wars, fire. storm, tempest or other exceptional cause, on a specific request made by the Bidder before expiring of supply period, the time for making supply may be extended by the |

| Clause No. | Description |
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| | ordering authority at its discretion for such period as may be considered reasonable. The exceptional causes do not include the scarcity of raw material, Power cut, labour disputes. Reasons must be beyond control of supplier. |
| 2.1.13 | The supplier shall not be in any way interested in or concerned directly or indirectly with, any of the officers, subordinates or servants of the Bid Inviting Authority in any trade or business or transactions nor shall the supplier give or pay promise to give or pay any such officers, subordinates or servants directly or indirectly any money or fee or other considerations under designation of "Customs" or otherwise, nor shall the supplier permit any person or persons whom so ever to interfere in the management or performance hereof under the power of attorney or otherwise without the prior consent in writing of the Bidder Inviting Authority. |
| 2.1.14 | If the supplier or any of its approved items gets debarred/banned/blacklisted in any state after entering into agreement with RMSCL, it shall be the responsibility of the supplier to inform RMSCL without any delay about the same.<br>i. In case the Firm is black listed/debarred/banned after submission of bid document, it should inform the RMSCL within 15 days of blacklisting/debarring/banning. If the blacklisted/debarred / banned firm does not inform the RMSCL within stipulated time, a penalty amounting to @ two per cent of purchase orders issued between the date of blacklisting /debarring/banning and the date of informing to RMSCL, both dates inclusive, shall be imposed, subject to a minimum penalty of Rs 20,000 and a maximum penalty up to Rs 2,00,000 only.<br>ii. If it is brought to the notice of RMSCL that the similar drug of the supplier firm has been found spurious / adulterated in any other state (whether the firm / product has been blacklisted/ debarred/ banned or not); then no further purchase orders shall be issued for the product and the rate contract with the firm for the product shall be cancelled. |
| 2.1.15 | If a supplier does not supply any quantity against purchase orders then supplier shall be liable for debarment for the particular product for three years. Three years period will be reckoned from the date of issuance of such debarment order. Other appropriate action against the supplier including forfeiting performance security shall be decided by the procuring entity. |
| 2.1.16 | If a supplier fails to execute supply as per first schedule mentioned in purchase order without proper justification, a show cause notice may be given to him to respond within 7 days. If it does not respond or does not give reasonable justification, the corporation may order to L-2 and L-3 firms, for entire failed supply on L-1 matched rate. If L-2 and L-3 matched rates are not available, then purchase may be made on 'Risk and cost bases subject to other condition of Bid documents. |
| 2.1.17 | The supplier of sevoflurane anesthetic (Item code no. 491) shall install vaporizers on loan basis free of cost, in required numbers, as per the need of the Healthcare facilities/ institutions. The installation report of the vaporizers should be submitted along with the invoice. |
| 2.1.18 | **If the supplier fails to execute full supply of the quantity mentioned in a purchase order then a penalty of 15 % of Value of unsupplied quantity shall be charged. Cases of zero supply against a purchase order shall also be dealt with in same manner.** |

# SECTION-V
# LOGO AND LOGOGRAMS/ MARKINGS, PACKINGS AND QUALITY TESTING

**The logo and logograms/markings, packings, quality testing etc. in general would be as under, however, in case of change in these items the same would be mentioned at the time of inviting financial bids.**

| Clause No. | Description |
|---|---|
| 1 | **LOGOGRAMS / Markings** |
| 1.1 | Logogram means, wherever the context occurs, the design as specified below:- |

**DESIGNS FOR LOGOGRAMS**

| Logogram for item code except 448W | Logogram for item code 448W |
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**INJECTIONS**

Injection in ampoule form should be supplied either in Double constricted neck ampoules or snap off type ampoules with the label bearing the words "Rajasthan Govt. Supply- Not for sale निःशुल्क वितरण हेतु, QC – Passed" overprinted and the following logogram which will distinguish from the normal trade packing. Name of drug should be printed in English and Hindi languages and should be legible and be printed more prominently. Storage directions should be clear, legible, preferably with yellow highlighted background.

The vials should be supplied with aluminum seals containing the following logogram:

**LIQUIDS**

Liquid preparations should be in bottles with pilfer-proof caps bearing the following logogram:

| Clause No. | Description |
|---|---|
| | **Logogram for item code except 448W** / **Logogram for item code 448W and** |

The top of the cap and the label to be affixed on the containers should bear a distint colour different from the colour of the label of the trade packs and they should be overprinted in red colour with the words **"Rajasthan Govt. Supply- Not for Sale** निःशुल्क वितरण हेतु, **QC – Passed"** and the logogram. Name of drug should be printed in English and Hindi languages and should be legible and be printed more prominently. Storage directions should be clear, legible, preferably with yellow highlighted background.

**OINTMENTS & CREAMS**

Ointments & Creams should be supplied in tubes bearing the following logograms and the words **"Rajasthan Govt. supply- Not for sale** निःशुल्क वितरण हेतु, **QC – Passed"** overprinted. Name of drug should be printed in English and Hindi languages and should be legible and be printed more prominently. Storage directions should be clear, legible, preferably with yellow highlighted background.

**TABLETS & CAPSULES**

Tablets and Capsules should be supplied in Strips or Blisters or as mentioned in the list of items for bid. The strip, etc, should bear the following logograms and the words **"Rajasthan Govt. supply- Not for sale** निःशुल्क वितरण हेतु, **QC – Passed"** overprinted. Name of drug should be printed in English and Hindi languages and should be legible and be printed more prominently. Storage directions should be clear, legible, preferably with yellow highlighted background.

| Logogram for item code except 448W | Logogram for item code 448W an 489B |
|---|---|

| Clause No. | Description |
|---|---|

**SPECIMEN LABEL FOR OUTER CARTON**

SHALL BE OF DIFFERENT COLOURS FOR DIFFERENT CLASS OF DRUGS

**RAJASTHAN GOVT. SUPPLY**
**NOT FOR SALE**

_____

**(Name of Drugs etc.)**_____

CONSTITUENTS OF……..
Name of the Drug, Manufactured by, Batch no
Mfg.Date, Exp. Date, Quantity/Kit

Net. Weight:……..Kg

Manufactured by/Assembled by

The name of the drug shall be mentioned in Hindi and English and should be legible and be printed more prominently. A uniform colour theme and artwork will be necessary. Apart from this "F**or Govt. of Rajasthan – Not for Sale** निःशुल्क वितरण हेतु, **QC – Passed"** along with logo of RMSCL will be printed on each strip/label of the bottle. The storage directions should be clear, legible and preferably with yellow highlighted background.

1. Bids for the supply for Drugs and medicines etc., shall be considered only if the Bidder gives undertaking in his Bid that the supply will be prepared and packed with the logogram printed on the strips of tablets and capsules and labels of bottles, ampoules and vials etc., as per the design mentioned above.
2. All tablets and capsules have to be supplied in standard packing in aluminum strip or blisters with aluminium foil back with printed logogram and shall also conform to schedule P1 of the Drugs & Cosmetics Act & Rules wherever it applies. Affixing of stickers and rubber stamps shall not be accepted.
3. Labels of Vials, Ampoules and Bottles containing the items Bided for should also carry the logogram.
4. Failure to supply Drugs etc., with the logogram will be treated as breach of the terms of agreement and liquidated damages will be deducted from bills payable as per conditions in the bidding document. Bidders who are not willing to agree to conditions above will be summarily rejected.
5. In case of imported drugs affixing rubber stamp on the original label is allowed

| Clause No. | Description |
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| | with indelible ink on inner most and outer packing.<br><br>**LOGOGRAMS /Markings for Surgicals / Consumables /Sutures**<br><br>**DESIGNS FOR LOGORAMS**<br>Surgicals to be supplied with the following logogram and with the word **"Rajasthan Govt. Supply- Not for sale** निःशुल्क वितरण हेतु, **QC – Passed"** overprinted and the following logogram in which will distinguish from the normal trade packing. Name of surgical should be printed in English and Hindi languages and should be legible and be printed more prominently. Storage directions should be clear, legible, preferably with yellow highlighted background.<br><br>SPECIMEN LABEL FOR OUTER CARTON<br><br>RAJASTHAN GOVT. SUPPLY<br>NOT FOR SALE<br><br>**Name of Surgical**<br><br>**CONSTITUENTS OF……..**<br>**Name of the Surgicals, Manufactured by, Batch no**<br>**Mfg. Month & year, Exp. Month & year, (Shelf Life) Quantity**<br><br>**Net. Weight:……..Kg**<br><br>**Manufactured by:**<br>**Date of Sterilization….**<br>**Mfg/Import License No**<br><br>The r<br>legibl<br>**necessary.** Apart from this "F**or Govt. of Rajasthan – Not for Sale** निःशुल्क वितरण हेतु, **QC – Passed"** along with logo of RMSCL will be printed on each item.<br>1. Bids for the supply for Surgicals shall be considered only if the Bidder gives undertaking in his Bid that the supply will be prepared and packed with the logogram printed on the labels as per the design .All containers have to be supplied in standard packing as required with printed logogram. Affixing of stickers and rubber stamps shall not be accepted.<br>2. Failure to supply Surgicals with the logogram will be treated as breach of the terms of agreement and damages will be deducted from bills payable as per conditions in Clause 18.2. Bidders who are not willing to agree to conditions above will be summarily rejected.<br>3. In case of imported surgicals, affixing rubber stamp on the original label is |

| Clause No. | Description |
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| | allowed with indelible ink on inner most and outer packing.<br>**4. In case of Sterilized Medical Devices, the date of sterilization may be given as date of manufacturing of the device.**<br>**5. If the medical device is made up of stable material such as stainless steel, titanium and supplied non sterile, the date of expiry may not be necessary.**<br>**6. Label may bear symbols recognized by BIS (Bureau of Indian Standards) or ISO (International Organization of Standards).**<br>**7. In case of small size medical devices on which information cannot be printed legibly shall include the information necessary for product identification and safety.** |
| 2 | **PACKING** |
| 2.1 | 1. The item shall be supplied in the package schedule given below or mentioned in purchase order and the package shall carry the logogram specified in the bidding doument. The labeling of different packages should be as specified below. The packing in each carton shall be strictly as per the specification mentioned. Failure to comply with this shall lead to non-acceptance of the goods besides imposition of penalties.<br>2. The pediatric drops should always be supplied with dropper. A measuring cap with suitable markings must be provided for other paediatric oral liquid preparations.<br>3. The labels in the case of injectables should clearly indicate whether the preparations are meant for IV, IM, SC, etc.<br>4. Injection vials should have flip off seals.<br>5. All plastic containers should be made of virgin grade plastic.<br>6. The name of the drug should be printed in clearly legible bold letters (It is advisable that the colour of font be different from other printed matter to make the name highly conspicuous.<br>7. It should be ensured that only first hand fresh packaging material of uniform size is used for packing. All packaging must be properly sealed and temper proof.<br>8. All packing containers should strictly conform to the specifications prescribed in the relevant pharmacopoeia/Act/ BIS/ISO.<br>9. Packing should be able to prevent damages or deterioration during transit.<br>10. In the event of items supplied found to be not as per specifications in respect of their packing, the Ordering Authority is at liberty to make alternative purchase of the item for which the purchase orders have been placed from any other sources or from the open market or from any other Bidder who might have quoted higher rates at the risk and the cost of the supplier. In such cases the ordering authority has every right to recover the cost and impose penalty as mentioned in Clause 18.2 and 19.<br>**I. SCHEDULE FOR PACKAGING OF DRUGS AND MEDICINES & MEDICAL DEVICES GENERAL SPECIFICATIONS**<br>No corrugate package should weigh over 15 kgs (i.e. product + inner carton + corrugated box).<br>All items should be packed only in first hand strong boxes only.<br>Every corrugated box should preferably be of single joint and not more than two joints. |

| Clause No. | Description |
|---|---|
| | Every box should be stitched using pairs of metal pins with an interval of two inches between each pair.<br>The flaps should uniform meet but should not overlap each other. The flap when turned by 45-60 should not crack.<br>Every box should be sealed with gum tape running along the top and lower opening.<br>**CARRY STRAP:**<br>Every box should be strapped with two parallel nylon carry straps (they should intersect.)<br>**LABEL:**<br>Every corrugated box should carry a large outer label clearly indicating that the product is for "Rajasthan Govt. Supply-Not for Sale".<br>The Product label on the cartoon should be large, atleast 15 cms x 10 cms dimension. It should carry the correct technical name, strength or the product, date of manufacturing, date of expiry quantity packed and net weight of the box.<br>**OTHERS:**<br>NO box should contain mixed products or mixed batches of the same product.<br>**SPECIFICATION FOR CORRUGATED BOXES HOLDING TABLETS/CAPSULES/PESSARIES**<br>1. The total weight of the box should be approx of 7-8 Kgs.<br>**III. SPECIFIATION FOR LARGE VOLUME BOTTLE i.e., ABOVE 100 ml AND BELOW 1 LIT.**<br>1. All these bottles should be packed only in single row with partition between each and also with top and bottom pad of 3 ply.<br>**IV. SPECIFICATION FOR IV FLUIDS**<br>Each corrugated box may carry maximum of only 24 bottles of 500 ml in a single row or 50 bottles of 100 ml in 2 rows with individual sealed polythene cover and centre partition pad, top and bottom pads of 3 ply.<br>**V. SPECIFICATION FOR LIQUID ORALS**<br>100 bottles of 50 ml or 60 ml may be packed in a single corrugated in 2 rows with top, bottom and centre pad of 3 ply.<br>50 bottles of 100 ml – 120 ml may be packed in a similar manner in a single corrugated box.<br>If the bottles are not packed in individual carton, 3 ply partition should be provided between each bottle. The measuring device should be packed individually.<br>**VI. SPECIFICATION FOR OINTMENT/CREAM/GELS PACKED IN TUBES:**<br>No corrugated box should weigh more than 7-8 Kgs.<br>Every Ointment/Cream/Gel tube should be individually packed in carton and then packed in 20's in a grey board box, which may be packed in a corrugated box.<br>**VII. SPECIFICATIONS FOR INJECTION (IN VIALS AND AMPOULES)**<br>Vials may be packed in corrugated boxes weighing upto 15 Kgs. Ampoules should be packed in C.B weighing not more than 8 Kgs.<br>In the case of 10 ml Ampoules or 50 ampoules may be packed in a grey board box. Multiples of grey board boxes packed in CB. In case of ampoules larger than 10 ml only 25 ampoules may be packed in a grey board box with partition.<br>If the vial is packed in individual cartoon, there is no necessity for grey board |

<table>
<tr><th>Clause No.</th><th>Description</th></tr>
<tr><td></td><td>box packing. The individual cartoon may be packed as such in the CB with centre pad.<br>In case of ampoules every grey board box should carry 5 amps alongwith Cutters placed in a polythene bag.<br>Vials of eye and ear drops should be packed in a individual cartoon with a dispensing device. If the vial is of FFS/BFS technology, they should be packed in 50’s in a grey board box.<br>Cutters are not required with ampoules in the case of snap off type ampoules.<br>VIII. SPECIFICATION FOR ORS<br>Primary Packing:- The pouches/sachets of ORS should be three layered with following composition
<table>
<tr><th>Site</th><th>Material</th><th>Micron</th><th>MM</th><th>g/m$^2$</th></tr>
<tr><td>Inner</td><td>Polyethylene</td><td>50</td><td>0.040-0.050</td><td>36.9-46.1</td></tr>
<tr><td>Middle</td><td>Aluminium</td><td>09</td><td>0.009-0.015</td><td>24.3-40.5</td></tr>
<tr><td>Outside</td><td>Polyester</td><td>12</td><td>0.012-0.015</td><td>12.9-20.9</td></tr>
</table>
Secondary Packages and Tertiary package:-<br>50 sachets may be packed in grey board boxes and 10 grey board boxes in a C.B.<br>IX. LYSOL<br>Not more than four 5 liters cans may be packed in a single Box.</td></tr>
<tr><td>3</td><td><u>QUALITY TESTING</u></td></tr>
<tr><td></td><td>1. Sampling of supplies from each batch will be done at the point of supply or distribution/storage points for testing. (The samples would be sent to different empanelled laboratories for testing by the ordering authority after coding). The RMSCL will deduct a sum of 1.5% + GST @18% from the amount of bill payable to supplier on account of handling and testing charges.<br>2. The Drugs shall have the active ingredients within the permissible level throughout the shelf life period of the drug. The samples may also be drawn periodically during the shelf life period. The supplies will be deemed to be completed only upon receipt of the quality certificates from the laboratories. Samples which do not meet quality requirements shall render the relevant batches liable to be rejected. If the sample is declared to be Not of Standard Quality or spurious or adulterated or misbranded, such batch/batches will be deemed to be rejected goods.<br>3. In the event of the samples of the Drugs and medicines supplied failing quality tests or found to be not as per specification the ordering authority is at liberty to make alternative purchase of items of drugs and medicines for which the Purchase orders have been placed from any other sources or from the open market or from any other Bidder who might have quoted higher rates at the risk and the cost of the supplier and in such cases the ordering authority has every right to recover the cost and impose penalty as mentioned in Clause 19.<br>4. The supplier shall furnish to the purchaser the evidence of bio-availability and/or bio-equivalence for certain critical drugs when asked for. If there is any problem in the field the B.M.R/B.P.R for the particular batch shall also be supplied when demanded.<br>5. The products should conform to the standards of IP/BP / USP as the case may be. In case the product is not included in the said compendium, the supplier, upon award of the contract, must provide the reference standards and testing protocols for quality control testing. For imported drugs respective countries pharmacopeia standards shall be acceptable (even if the product is official in IP)</td></tr>
</table>

| Clause No. | Description |
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| | **6.** The supply of any item shall be considered complete for the purpose of calculation of liquidated damages only when reference standards/ standard testing procedure or test protocol/placebo materials are made available to the corporation along with the supply of items as per the purchase order. However these materials and documents shall be made available by supplier to Quality Cell of RMSCL Headquarter. Such requirement will however be indicated in the purchase order. |

# SECTION-VI
# PERFORMANCE SECURITY AND AGREEMENT

| Clause | Discription |
|---|---|
| PERFORMANCE SECURITY | The Successful Bidder shall have to deposit Performance Security Amount @ 2.5% of the Contract value as and when any purchase order is awarded to him, in addition to the empanelment performance security already deposited with the RMSCL. Performance security will not be taken from undertaking, corporation of GoI & GoR.<br>The MSME Units of Rajasthan shall have to deposit Performance security @ 0.5% of the contract value.<br>The performance security shall have an upper limit of Rs 25 Lac to be deposited by a bidder at the time of signing of agreement (For one or many items).<br>However, when the actual purchase orders cross a threshold for requiring additional security, the same will be required to be deposited by the supplier.<br>The performance security should be paid upfront in respect of each contract on or before the due date fixed by Bid inviting authority in the form of Bank Guarantee (Performa given in Annexure-I) in case the amount exceeds Rs. 5.00 Lakh. For amount of upto 5.00 Lakh it should be deposited in the form of demand draft/bankers cheque issued by a scheduled bank or may be deposited through challan.<br>For the purpose of SFMS for bank guarantee, the details for beneficiary's bank would be as under (Details of PNB with IFSC code). Bidder should strictly advice to their banker which is issuing Bank Guarantee to adhere to SFMS and add beneficiary bank details related to RMSCL only.<br>The validity of bank guarantee should be for a period of thirty six month from the date of issuance of Bank Guarantee) in favour of the Managing Director, Rajasthan Medical Services Corporation Ltd, Payable at Jaipur before releasing the purchase order by the ordering authority.<br>In case Rate Matched Bidders who have agreed to supply at L-1 price, then the performance security Deposit of such bidders will be 5% of value of quantity fixed for them. (Upper limit Rs 25 Lac).<br>Performance Security shall remain valid and refunded 60 days beyond the date of completion of all contractual obligations or after 12 months from the date of issuance of letter of acceptance, whichever is later. |

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|---|---|
| AGREEMENT | a) The successful Bidder shall execute an agreement on a non-judicial stamp paper of value mentioned in the Acceptance Letter (stamp duty to be paid by the Bidder) within 15 days period from the date of Letter of acceptance / Letter of intent or within extended period as approved by the Bid Inviting Authority, i.e. the Managing Director, Rajasthan Medical Services Corporation Ltd. The Specimen form of agreement is available in Annexure-IV, failing to submission of performance security and execution of agreement within stipulated period as above, shall result in forfeiture of Bid Security Deposit & other consequential action. A bidder who is found successful in more than one product; he will be intimated through LOA / LOI to execute agreement for all the products / drugs / items. If such bidder will not execute agreement for one or more items, in such situation a penalty equal to minimum bid security e.i. Rs. 2.00 Lacs and in case of MSME Rs. 50000/- shall be imposed and the product for which agreement is not executed shall be debarred for a period of not less than 3 years.<br>b) The Bidder shall not, at any time, assign, sub-let or make over the contract or the benefit therefore or any part thereof to any person or persons whatsoever.<br>c) All notices or communication relating to, or arising out of this agreement or any of the terms thereof shall be considered duly served on or given to the Bidder if delivered to him or left at the premises, places of business or abode, or sent on his email as mentioned in the bidding document. |

# SECTION –VII (A) GENERAL CONDITIONS OF CONTRACT (GCC):

# GENERAL TERMS AND CONDITIONS OF CONTRACT:

## A. REGISTRATION:

1. Only such bonafide MANUFACTURERS / LOAN LICENSEE / IMPORTERS having financial turnover, PAN and GST registration and other qualifications as prescribed in bid shall be eligible for empanelment / registration. **Distributors / Suppliers / Agents are not eligible to bid / empanelment**.

2. Bid/application which are not as per qualification and evaluation criteria mentioned in the technical bid shall be liable to be rejected.

3. Bid/application must be duly filled and its contents are to be verified as true and correct. All documents of bid duly signed.

4. Financial bid shall be invited from the Empanelled bidders:- MD, RMSCL shall invite in the second part as per requirement of Drugs & Medicines, Surgical items / Consumables / Sutures, Medical Equipments etc. in the form of .XLS Sheet. After evaluation of financial bid MD, RMSCL or his representative shall award the contract to the bidder whose offer has been determined to be the lowest to RMSCL.

5. The registered empanelled manufacturers are not permitted to state their own terms and conditions other than or in addition to the terms mentioned in the empanelment bid or in the financial bid. In case any additional terms are mentioned or the prescribed term is altered or varied by the bidder, at any place of the bid, the same shall be completely ignored and deemed to be non-existing while registered empanelment bid or in the financial bid.

6. The registered empanelled bidder shall not assign or sublet supply contract or any part thereof to other agency.

7. The approved registered empanelled bidder shall be deemed to have carefully read the terms and conditions including specifications & quality etc. as given in the bid document and no relaxation shall be permitted on account of ignorance/ambiguity etc.

8. The empanelment bid security of Rs. 20,000/- per item subject to minimum Rs. 2.00 lac and maximum Rs. 5.00 lac through challan in RMSCL Bank account or in form of DD in favour of MD, RMSCL payable at jaipur for empanelment shall be upload scan copy on e-mail of RMSCL and physically submit in the office of RMSCL as specified. The number of instrument (Challan / DD / Banker Cheque etc.) is to be mentioned in the appropriate columns of biding Tech form.

9. The registered empanelled bidder shall not be entitled to claim any interest from RMSCL on the amount of Bid Security / Performance Security on or on any other disputed payments lying at RMSCL level if any from time to time.

10. RMSCL also reserves the right as per provisions of Rajasthan Transparency in Public Procurement Act, 2012, Rajasthan Transparency in Public Procurement Rules, 2013, and RMSCL's guidelines for blacklisting / debarring of product or company to punish, debarment from bidding, suspend/cancel the registration of registered empanelled bidder/supplier, if the performance of registered empanelled

bidder with respect to quality and time of supplies etc. is found unsatisfactory and to forfeit the Empanelment Bid Security / Performance Security/ to recovering other due amounts in any other way including legal recourse. The RMSCL can also debar/black list for such items / firms from entering into any other contract with RMSCL, as per debarring as per blacklisting policy of RMSCL.

11. Empanelment Bid Security/Performance Security shall continue to remain with the RMSCL till the Firm concerned does not make a specific request to cancel his registration and to refund the Bid Security/Performance Security amount provided that the Firm is not debarred and/or had not become liable on any ground for forfeiture of Bid Security/Performance Security. Once the approval for registration is duly conveyed by RMSCL normally the Firm concerned shall be entitled to offer its rates automatically without any further notification as and when called, upto contract period or extended contract period.

12. Quality conditions and specifications schedule given in technical bid Section shall be treated as part and parcel of terms and conditions for registered empanelled bidder.

13. RMSCL will not consider the registered empanelled bid/application of such bidder who has earlier been debarred/censured/black listed or even those firms who have on their rolls employees/ executives/ proprietors/ partners of another already debarred / censured / black listed firm in one or the other capacity.

14. RMSCL reserves the right to have all time free access for the inspection of the manufacturing units and / or works and/ or Go downs and / or office premises of the registered empanelled bidder before or after the registered empanelment without giving any notice.

15. Once the registered empanelled bid is duly signed and completed by the bidder/ applicant followed by acceptance of registered empanelment by the RMSCL it will be treated as a validly executed agreement for all purposes between the two parties. Letter Acceptance of the offer by RMSCL and its intimation to the bidder shall be treated as valid and legal contract between RMSCL and suppliers without further necessity to execute separate agreement, though agreement is to be submitted in due time.

16. M.D., RMSCL reserves the right to reject/ accept any bid/ application made for the registered empanelment or any financial bid submitted by the registered empanelled bidder partially or fully without assigning any reason what so ever.

17. Financial bid shall be invited from the **empanelled bidders** in the second part as per requirement of Drugs & Medicines, Surgical items / Consumables / Sutures in the form of .XLS Sheet at the website www.eproc.rajasthan.gov.in as specified in bid proposal. Second part financial bid proposal request will also be published on SPP Portal, website www.sppp.rajasthan.gov.in and RMSCL website http://rmsc.health.rajasthan.gov.in.

18. The rates must be entered in the prescribed .XLS Sheet only at the time of submission of financial bid. The rate to enter should be in words as well as in figures. In case of any difference in words and figures is found the rate which is advantageous to RMSCL shall be considered.

19. Although the rates of all items covered under the RMSCL standing list as per bid document shall be taken as and when required from the registered empanelled bidder, however, RMSCL shall be free to choose any one of them for approval of rates according to its least cost formula and other needs.

20. Under contingencies the MD, RMSCL will have power to cancel the order, decrease the quantity and amend the supply schedule without entertaining any claim of damages or loss from the bidder/supplier concerned, looking to the storage position, demand, supply & marketing trends etc.

21. RMSCL also reserves the right to accept or reject any or all offer of rates completely or in part without assigning any reasons whatsoever.

22. RMSCL also reserves the right to repudiate the approval of rates or purchases order at any time if supplies are not received with full satisfaction in accordance with the specifications or given time schedule etc. and make good the requirement from alternative sources if necessary at the risk and cost of approved supplier.

23. Normally the announcement of the approved rates shall generally be communicated to the suppliers on e-proc website and e-mail to bidders. Purchase Order sent to the approved supplier at its address by e-mail/Registered Post shall be deemed to have been duly served on the supplier notwithstanding that the purchase order may not in fact have been delivered to the supplier. All terms & conditions contained herein shall apply in full force and measure to such purchase order placed.

## B. SUPPLIES

1. Purchase orders along with the delivery destinations will be placed on the successful Bidder at the discretion of the Ordering Authority. Drugs and Medicines will be supplied at 34 district drug ware houses and 6 Medical College Warehouses of Rajasthan or as specified in the Purchase order. Usually purchase orders would be placed on the average demand of six months, however, Procuring Entity may placed order as and when required.

2. The supplier shall supply the entire ordered quantity as per schedule given in the purchase order the destinations mentioned in the purchase order, if the above day happened to be a holiday for RMSCL, the supply should be completed by 5.00 p.m. on the next working day.
3. All supplies will be scheduled for the period from the date of purchase order till the completion of the bid in installments, as may be stipulated in the purchase order.
4. All terms & conditions related to supply have been mentioned in Section IV- 'Schedule of Supply'
5. **Shelf Life**: The labeled shelf life of drugs supplied should be not less than the period mentioned against each item in list of Drugs (Annexure-VIII). The remaining shelf life of the drugs at the time of delivery should not be less than ¾ of the labeled shelf life. Only those bidders shall quote who can manufacture and supply the product with the required shelf life. The product of labeled shelf life lesser than required shelf life will not be accepted. The product should not have such storage condition requiring it to be stored below 2°C.

## C. INSPECTIONS AND TESTS

Sampling of supplied items for each batch may be done at the point of supply or distribution/storage points for testing. (The samples may be sent to different empanelled laboratories for testing by the ordering authority after coding**). The RMSCL will deduct a sum equal to 1.5% of invoice value from the amount of bill payable to supplier on account of handling and testing charges.**

The item shall maintain the quality within the permissible level throughout the shelf life period of the item. The samples may also be drawn periodically during the shelf life period. The supplies will be deemed to be completed only upon receipt of the quality certificates from the laboratories. Samples which do not meet quality requirements shall render the relevant batches liable to be rejected. If the sample is found to be of unacceptable/defective/contented/harmful or misbranded, such batch/batches will be deemed to be rejected goods.

In the event of the samples of the item supplied failing quality tests or found to be not as per specification the RMSCL is at liberty to make alternative purchase of such items from any other sources or from the open market or from any other Bidder who might have quoted higher rates at the risk and the cost of the supplier and in such cases the RMSCL has every right to recover the cost and impose penalty as mentioned in bid conditions.

***The supplier shall furnish the evidence of any requisite data for ordered items to the RMSCL whenever asked for. If there is any problem in the field, the production record for the particular batch shall also be supplied as and when demanded by the RMSCL.***

Laboratory test may be done along with clinical examination with reference to the standards laid down in the protocol / specifications.

**The supply of ordered item shall be considered complete for the purpose of calculation of liquidated damages only when reference standards/ standard testing procedure or test protocol/placebo materials are made available to the corporation along with the supply of items as per the purchase order.** These materials and documents shall be made available by supplier to Quality Cell of RMSCL Headquarter. Such requirement will however be indicated in the purchase order, itself.

## D. PAYMENTS

1. No advance payment towards costs of drugs, medicines, surgical, sutures etc., will be made to the Bidder.
2. On receipt of the prescribed consolidated invoice duly stamped and signed by authorized signatory and analytical laboratory report regarding quality, the payment would preferably be made in 30 days.
3. The In-charge of District Drug Warehouse (DDW) / MCDW / designated consignee will acknowledge the drugs received & ensure entry in e- Aushadhi software online.
4. All bills/ Invoices should be raised in **triplicate** and in the case of Excisable Drugs and Medicines; the bills should be drawn as per **GST Rules / other**

**applicable Rules if any** in the name of the authority as may be designated. The supplier will deliver following document at the time of delivery at DDW/**MCDW /** Consignee destination.

a. In house test report of ordered item.

b. The challan / invoice copy pertaining to DDW/ **MCDW**/ Designated consignee.

. **Payments for supplies will be considered after receipt of reports of standard quality on samples having been tested by approved laboratories of ordering authority.**

**(i) Payments can be initiated if 50 % supply has been made against a purchase order by a supplier before expiry of supply period/extended supply period.**

**(ii) After expiry of supply period/extended supply period payments for actual supplies made against a purchase order will be made although supplies are less than 50 %.**

6. If at any point of time during the period of contract, the price of Bided items is reduced or brought down by any law or Act of the Central or State Government or by the Bidder himself, the Bidder shall be bound to inform ordering authority immediately about it. Ordering authority is empowered to unilaterally effect such reduction as is necessary in rates in case the Bidder fails to notify or fails to agree for such reduction of rates.

In case the price of a drug fixed by NPPA (Govt of India) under applicable DPCO is less than the RMSCL contract price, the supplier shall be bound to make the supplies of such items at price fixed by the Govt.

7(a) In case of any enhancement in **GST as per** notification of the Government after the date of submission of Bids and during the Bid period, the quantum of additional **GST** so levied will be allowed to be charged extra as a separate item without any change in the basic price of the price structure of the Drugs approved under the Bid. For claiming the additional cost on account of the increase in **GST**, the Bidder should produce a letter from the concerned Excise authorities **/ GST authorities (Central and State)** for having paid additional **GST** on the goods supplied to ordering authority and also must claim the same in the invoice separately. **In case of reduction in rates of GST price will be reduced accordingly.**

Similarly if there is any reduction in the rate of essential drug, as notified by the Govt. **(Including NPPA)**, after the date of submission of Bid, the quantum of the price to the extent of reduction of essential drug will be deducted without any change in the basic price of the price structure of the drugs approved under the Bid.

7(b) In case of successful bidder has been enjoying **GST** exemption **or** any criteria of Turnover etc., such bidder will not be allowed to claim **GST** at any later point of time, during the tenure of contract, when the **GST** is chargeable on goods manufactured/**Supplied**.

8. (i) If the supplier requires an extension in time for completion of contractual supply, on account of occurrence of any hindrance he shall apply in writing for extension on occurrence of hindrance but not after the stipulated date of completion of supply.

(ii) The Purchase Officer may extend the delivery period with or without liquidated damages in case he is satisfied that the delay in the supply of goods is on account of hindrances. Reasons shall be recorded.

(iii) **Extension in delivery period:-** In case of extension in the delivery period with liquidated damages, the recovery shall be made on the basis of following percentages of value of stores which the Bidder has failed to supply:-

a) Delay upto one fourth period of the prescribed delivery period:- 2.5%

b) Delay exceeding one fourth but not exceeding half of the prescribed delivery period:- 5%

c) Delay exceeding half but not exceeding three fourth of the prescribed delivery period:- 7.5%

d) Delay exceeding three fourth of the prescribed delivery period:- 10%

**Note 1:-** Fraction of a day in reckoning period of delay in supplies shall be eliminated if it is less than half a day. The maximum amount of liquidated damages shall be 10%.

**Note 2:-** In specific condition, permission for additional delay of 10 days may be granted for supply. In such a case an additional penalty of 5% shall be levied.

**Note 3:-** If a supplier seeks extension in supply period beyond two times the time indicated in purchase order, the supply period may be extended with the condition that if the rate received in new bid(s) invited are lower than the rate contract in operation, then the supplier shall be entitled to the lower rates so

received, however penalties for delayed supplies as mentioned above shall be applicable.

9. If, at any point of time during the continuance of this Agreement, the Supplier has, in the opinion of the Purchase Officer, delayed in making any supply, by the reasons of any riots, mutinies, wars, fire, storm, tempest or other exceptional cause, on a specific request made by the Supplier before expiry of supply period indicated in P.O , the time for effecting delivery may be extended by the Purchaser surely at his discretion for such period as may be considered reasonable by the Purchase Officer. No further representation from the Supplier will be entertained on this account.

10. If the firm is Blacklisted/Debarred by Govt. of Rajasthan during rate contract period/ after rate contract period. To follow actions shall be taken and supplier shall be abide by them:-

- Further Purchase orders shall not be placed to firm.
- Purchase orders in process shall be cancelled.
- All unconsumed stock from DDWs / MCDWs/ Designated Consignee stores shall be lifted on the cost of firm.
- If payment is made for unconsumed stock it shall be recovered from one firm.
- All rate contracts shall be cancelled.

## E. PENAL PROVISIONS

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| DEDUCTION IN PAYMENTS: | 1. If the supply is received in damaged conditions it shall not be accepted.<br>2. All the Bidder are required to supply the product with logogram and with prescribed packing specification. If any deviation(s) found then a separate penalty shall be levied @ 2% of value of purchase order irrespective of the fact that ordering authority actually have suffered any damage/loss or not, without prejudice the rights of alternative purchase. |
| QUALITY CONTROL DEDUCTION & OTHER PENALTIES: | 1. If the successful Bidder fails to execute the agreement and/or to deposit the required performance security within the time specified or withdraws his Bid after the intimation of the acceptance of his Bid or owing to any other reasons, he is unable to undertake the contract, his contract will be cancelled and the Bid security Deposit deposited by him along with his Bid, shall stand |

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| | forfeited by the Bid Inviting Authority and he will also be liable for all damages sustained by the Bid Inviting Authority apart from blacklisting/ debarring. (As per guidelines for blacklisting/ debarring at Annexure IX)<br>2. (i) If the samples drawn from supplies do not conform to the statutory standards, the supplier shall be liable for relevant action under the existing laws and the entire stock in such batch should be taken back by the supplier within a period of 30 days from the issue of letter from ordering authority the information of which may be communicated by e-mail. The stock shall be taken back at the expense of the supplier. Ordering authority has the right to destroy such NOT OF STANDARD DRUGS, if the supplier does not take back the goods within the stipulated time. Ordering authority will arrange to destroy the NOT OF STANDARD quality drugs within 90 days after the expiry of 30 days mentioned above, without further notice, and shall also collect demurrage charge calculated @ 2% per week on the value of the drugs so rejected till such destruction. All expenses on destruction process shall be recovered from the supplier.<br>The Supplier shall replace the stock of NOSQ goods with fresh goods with stipulated time upon intimation to do so by the ordering authority.<br>(ii) **If RMSCL decides not to return the NOSQ drugs to supplier and decides to destroy NOSQ drugs at its own level, then provision of demurrage charge will not apply. Means, if RMSCL writes to supplier to take back NOSQ drugs, then demurrage provision will be applied and if does not write to take back and decides to destroy drugs at its own level, then demurrage charge provision will not be applied. However, all expenses on destruction process shall be recovered from the supplier concerned.**<br>3. The supplier will not be entitled to any payment whatsoever for Items of drugs found to be of NOT OF STANDARD QUALITY whether consumed or not consumed and the ordering authority is entitled to deduct the cost of such batch of drugs from the any amount payable to the Bidder. On the basis of nature of failure, appropriate action for black listing / debarring of the product / supplier shall be initiated. (As per guidelines for blacklisting/ debarring at Annexure IX including amendment)<br>4. For supply of drugs of NOT OF STANDARD QUALITY the respective Drugs Controller will be informed for initiating necessary action on the supplier and that the report of product shall be sent |

| | |
|---|---|
| | to the committee for appropriate action including blacklisting. (As per guidelines for blacklisting/ debarring at Annexure IX)<br>5. The decision of the ordering authority or any Officer authorized by him as to the quality of the supplied drugs, medicines etc., shall be final and binding.<br>6. Ordering Authority will be at liberty to terminate without assigning any reasons thereof the contract either wholly or in part on 30 days notice. The Bidder will not be entitled for any compensation whatsoever in respect of such termination.<br>7. For infringement of the stipulations of the contract or for other justifiable reasons, the contract may be terminated by the ordering authority, and the supplier shall be liable for all losses sustained by the ordering authority, in consequence of the termination which may be recovered personally from the supplier or from his properties, as per rules.<br>8. Non performance of any contract provisions shall be examine and may disqualify the firm to participate in the future Bids. |
| | 9. **In the event of making ALTERNATIVE PURCHASE, as specified in Clause 2.1.10 of Section IV, Clause 2.1.10 of Section V and in Clause 3.3 of Section V the penalty will be imposed on supplier apart from forfeiture of Security Deposit. The excess expenditure over and above contracted process incurred by the ordering authority in making such purchases from any other sources or from the open market or from any other Bidder who has quoted higher rates and other losses sustained in the process, shall be recovered from the performance security or from any other money due and become due to the supplier and in the event of such amount being insufficient, the balance will be recovered personally from the supplier and provided further that such amount to be levied as per penalty from supplier on account of non-supply shall not be less than 15% of the value of non-supplied even when rates in alternative purchase method are lower / equivalent to rates in original tender.**<br>10. In case of any dispute regarding all cases under bid procedure or in any other extra-ordinary situation or interpretation of any clause of the bid document, the decision of the Bid Inviting Authority, viz Managing Director, Rajasthan Medical Services Corporation Ltd, would be final and binding and acceptable to all parties.<br>**11.** All disputes related to the supplies for any defaults |

| | |
|---|---|
| | will be decided by the Bid Inviting Authority and his decision will be final and binding. |

**F. GENERAL**

1. As soon as the bid is accepted by the competent authority, its written intimation shall be sent to the concerned bidder by registered post or registered e-mail, the RMSCL shall hold no responsibility on account of any delay at any stage or for loss of offer/s approval of rates/purchase orders etc. in any other way. Communication made from RMSCL in the Form of e-mail or registered post having valid despatch no. and date will be treated valid and binding on the bidders for all legal purposes.
2. The terms and conditions of purchase mentioned in empanelment/ registration bidding documents shall be applicable on any other seasonal/ bulk/ emergency/ risk purchases also that are made at RMSCL level from the empanelled registered supplier over and above Bid process. In case of seasonal requirements separate intimation giving details in respect of approximate quantity period of supply and date for receiving offers, shall be given to empanelled registered supplier through e-mail/registered post.
3. RMSCL reserves the right to rectify any human clerical/ typing mistake at any point of time without entertaining any objection or claim from the side of supplier.
4. All legal proceedings shall have to be lodged within the jurisdiction of Jaipur City. If any dispute arises from or out of their contract, the courts situated at Jaipur city alone shall have jurisdiction.
5. (i) Direct or indirect canvassing on the part of Bidders or their representative shall disqualify their bids.
   (ii) Supplier may be disqualified, banned or suspended from the empanelment business during the rate contract, if:-
      a. Fails to execute a contract or fails to execute it satisfactorily ;
      b. No longer has the technical approval like Product Permission / Licence, WHO-GMPcertification, Market standing, Non Conviction certificate staff or equipment considered necessary and other qualifications as stipulated in bidding document for pre qualification.
      c. is declared bankrupt or insolvent or its financial position has become unsound, and in the case of a limited company, it is wound-up or taken into liquidation ;
      d. The firm is suspected to be doubtful loyalty to state.
6. RMSCL also reserves the right to add/delete/amend any condition at any stage under proper intimation to concerned registered empanelled firm and the same shall be considered binding on the registered empanelled firm from the period following such intimation.
7. If, M.D., RMSCL Ltd., Jaipur is prima- facie of the view that the firm is guilty of an offence involving moral turpitude in relation to business dealings, which if established would result in business dealing with the firm be banned.
8. No action on the letter head of the Bidder /firm regarding any complaints against RMSCL will be considered unless the letter head bears the signature of the Bidder or the authority higher than the bid signatory of the firm.
9. If any certificate/documents/information submitted by the Bidder found to be false/forged/fabricated/vexatious or frivolous or malicious appeals or complaints etc. than bidder shall be liable for the appropriate legal action as per provisions of RTPP Act and Rules along with disqualification, banning, suspension etc. for limited or unlimited period and as per provisions of Blacklisting and Debarring Guidelines of RMSCL.

10. Bidders are required to submit required information (if any) based on the facts. If the furnished information by the firm found to misleading or not based on facts disciplinary action against the firm may be taken as per provision / terms and conditions of bid / RTPP Act & Rules to banning concerned item/items for certain or uncertain period.

Signed and Seal affixed in token acceptance of all above terms and conditions unconditionally.

Signature
Name
In the capacity of Firm

# SECTION –VII (B)
# SPECIAL CONDITIONS OF CONTRACT (SCC)

## 1. GENERAL CONDITIONS

i. At any point of time prior to the submission of Bid, Bid Inviting Authority may, for any reason, whether on his own initiatives or in response to a clarification requested by a prospective Bidder, modify the condition(s) in Bid document by way of amendment. In order to provide reasonable time to take the amendment into account in preparing their bid, Bid Inviting Authority can at his discretion, extend the date and time for submission of Bids.

ii. Interested eligible Bidders may obtain further information in this regard from the office of the Bid Inviting Authority, i.e RMSCL.

## 2. OTHER CONDITIONS

1. The Purchase orders shall be placed by the Managing Director or any officer designated, Rajasthan Medical Services Corporation Ltd, (hereinafter referred to as Ordering Authority).

2. **The details of the required drugs, medicines, surgical, sutures etc., are shown in Annexure-VIII. The quantity mentioned is only the tentative requirement for one year and it may increase or decrease as per the decision of Ordering Authority. Procurement will be done on six monthly demand as specified in the schedule of supply. The rates quoted should not vary with the quantum of the order or the FoR destination. The commitment quantity for an item submitted by the bidder (in Annexure VII) shall be taken into account. The whole commitment quantity to be supplied during contract period should not be less than estimated bid quantity. As well, the monthly commitment quantity should not be less than 10 % of the whole commitment qty. A bidder having manufacturing capacity less than commitment quantity (either monthly or for whole contract period) may be technically disqualified.**

3. As and when required, e- Bids financial quotes would be called for in the generic names of drugs. The Bidders should quote the rates for the generic products. The composition and strength of each product should be as per details given in Annexure-VIII. Any variation, if found, will result in rejection of the Bid. The products should conform to the specified standards IP/BP/USP. In case the product is not included in the said compendium, the supplier, upon award of

the contract, must provide the reference standards and testing protocols for quality control testing.

4. Rates (inclusive of **all expenses / charges but exclusive of GST)** should be quoted for each of the required drugs, medicines etc., separately on door delivery basis according to the unit ordered. Bid for the supply of drugs, medicines, etc. with conditions like "AT CURRENT MARKET RATES" shall not be accepted. Handling, clearing, transport charges etc., will not be paid. The delivery should be made as stipulated in the purchase order placed with successful Bidders. No quantity or cash discount should be offered.
5.

   a) To ensure sustained supply without any interruption, the Bid Inviting Authority reserves the right to approve more than one supplier to supply the bided item amongst the qualified Bidders

   b) Financial bids would be called as per requirement of drugs, medicines etc. Rates once approved, shall remain valid for six months from the date of issuance of letter of acceptance (LOA). Orders will be placed periodically during rate contract period based on the RMSCL's requirement to the firms approved for rate contract as per above clause no. 3. After the conclusion of Price Bid opening, the lowest offer of the Bidder, if required will be considered for negotiations, and rate arrived after negotiations will be L-1 rate and L-1 supplier for an item of drugs/medicines etc. for which the Bid has been invited.

   c) The Bidder who has been declared as L-1 supplier for certain item or items of drugs/medicines shall execute necessary agreement for the supply of the Bided quantity of such drugs/medicines as specified in the Bid document on depositing the required amount as performance security and on execution of the agreement, such Bidder is eligible for the placement of purchase orders. Moreover, purchase order can be placed after the issue of letter of acceptance, pending the execution of agreement and issuance of rate contract for an item.

   d) RMSCL will inform the L1 rate to the Bidders who qualified for Price Bid opening, through RMSCL web site or e-mail; willing bidders may inform in writing their consent to match with the L-1 rate for the item of the

Drugs/Medicines etc. quoted by them and the Bidders who agree to match L1 rate, will be considered as Matched L1.

e) The Bidder, who agrees to match L-1 rate shall furnish the breakup detail (Rate, GST etc.) of price (L-1 rate).

f) In case, the supplier, upon receipt of the purchase order, finds that the purchase order exceeds the production capacity declared in the Bid documents and the delay would occur in executing the order, shall immediately inform to the RMSCL without any loss of time and shall be return, the purchase order within 7 days from the date of the order, failing which the supplier shall have no right to claim any waiver of liquidated damages, fine for the delayed supply.

g) If the L1 supplier fails to supply /intimate RMSCL about his inability/delay in supply as per the purchase order, the required Drugs/ Medicines etc. within the stipulated time or as the case may be, RMSCL may place purchase orders with the L1 Rate Matched Bidder also for purchase of the Drugs/Medicines, provided such rate matched Bidders shall execute necessary agreement indicating the production capacity as specified in the Bid document on depositing the required amount. Such Bidder is eligible for the placement of purchase orders for the item or items of Drugs/Medicines quoted by them.

h) Subject to Para **(g)** above, while RMSCL has chosen to place purchase orders with Matched L1 supplier and there are more than one such matched L1 suppliers, then the purchase orders for the requirement of Drugs/Medicines will be placed with L-2 first on matched rates of L-1 and in case L-2 does not have the required capacity than L-3 would be considered on matched L-1 rates and the same order would be followed in case of L-3, L-4 etc.

i) The matched L1 supplier, on placement of purchase orders, will be deemed as L-1 rate supplier for the purpose of the Bid and all provisions of the Bid document applicable to L-1 rate Bidder will apply mutatis mutandis to the matched L1 supplier.

j) If the purchase order quantity is very less (which do not make even a normal small batch size; order quantity is less than 1 lac Tab/Cap, or less than 10,000 injections/ bottles/ tubes), the supply may be allowed in brand name

to ensure uninterrupted sustained supply. However, the label should possess the required logogram, and the price should not appear on the label.

6. The rates quoted and accepted will be binding on the Bidder during validity period of the bid i.e six months from the date of issuane of LOA and any increase in the price (except increase in **GST rate** or any other statutory taxes) will not be entertained.
7. No Bidder shall be allowed to claim revision or modification of bid after opening of bid. If any bidder withdraws or modifies its bid after opening of bid the bid security taken from the bidder shall be forfeited. Representation to make correction in the Bid documents on the ground of Clerical error, typographical error, etc., committed by the Bidders in the Bids shall not be entertained after submission of the Bids. Conditions such as "SUBJECT TO AVAILABILITY" "SUPPLIES WILL BE MADE AS AND WHEN SUPPLIES ARE RECEIVED" etc., will not be entertained under any circumstances and the Bids of those who have given such conditions shall be treated as incomplete / conditional and accordingly the Bid shall be rejected.
8. The rates should be quoted only for the composition of the drug, medicines, surgical, sutures etc. stated in the Bid.
9. Supplies should be made directly by the bidder.
10. The Bidder shall allow inspection of the factory and godowns / stores at any point of time by a team of Experts/Officials of the Bid Inviting Authority and or of the Govt. of Rajasthan. The Bidder shall extend all facilities to the team to enable them to inspect the manufacturing process, quality control measures adopted etc., in the manufacture of the items quoted. If a Company/Firm does not allow for any such inspection, its Bid / contract may be rejected.

# SECTION-VIII
# BIDDING FORMS

# (A) TECHNICAL BID FORMS

## Forms under General requirements for Goods & Works

**Annexure-A**

### Pre-qualification Application Submission Letter

(To be executed on letter head)

In relation to our Pre-qualification application submitted to ……. [enter designation and address of the procuring entity] for procurement of …… [Insert name of the subject matter of procurement] in response to their Notice Inviting Pre-qualification Applications (NIPQ) No. …… Dated ……. we hereby declare followinga)

a) I/We have examined and have no reservations to the Pre-qualification document, including the amendment/addenda issued in accordance with Instructions to Applicants. I/We declare that all the terms & conditions listed by procuring entity are acceptable to me / us.
b) I/ We have submitted Pre-qualification document cost of INR ……, and processing fees/ user fees of INR ……..
c) I/We offer to supply the goods/execute the work (PE to retain the applicable) in conformity with the Prequalification document specified in Section III (Scope of subject matter of procurement).
d) Our firm, including joint venture partners, fulfil all the eligibility criteria (Nationality, Submission of only one Application, Debarment and Conflict of Interest) mentioned in ITA 1.3 and 1.4 [Eligible Bidders].
e) I/ We agree to permit procuring entity or its representative to inspect our accounts and records and other documents relating to the Pre-qualification application submission.
f) I/ We understand that any misrepresentation that knowingly or recklessly misleads or attempts to mislead may lead to the automatic rejection of the Pre-qualification application or cancellation of the contract, if awarded.
g) I/ We understand that this Pre-qualification application shall not bind Procuring Entity to give any priority or preference in the issue of selection of application or award of contract.
h) I/ We understand that this Pre-qualification shall be used for consequential bidding of the subject matter of procurement.
i) I/ We declare that the information furnished above is true to the best of my / our knowledge.

Date:
Place:

Signature & Seal of Applicant:
Name:
Designation:
Address:

Annexure-B

**Applicant's Information Form**
**(To be executed on company/firm letter head)**

**Date: [insert day, month, year]**
**NIPA No. and title: [insert NIPA number and title]**
**Page [insert page number] of [insert total number] pages**

| **Applicant's Information** | |
|---|---|
| **Applicant's legal name** | |
| **In case of a Joint Venture, legal name of each partner** | |
| **Applicant's country of constitution** | |
| **Applicant's year of constitution** | |
| **Applicant's legal address in country of constitution** | |
| **Applicant's authorized representative (name, address, telephone number(s), fax number(s) and e-mail address)** | |

**Attached are copies of the following documents whenever applicable:**

• Documents defining the constitution or legal status, place of registration, and principal place of business

• Any private company, registered/incorporated under 'Companies Act, 2013' or other applicable Laws of India, to submit valid certificate of incorporation, OR

• Applicant may be a proprietorship firm, to submit valid Shop Establishment certificate, OR

• In case of Partnership firm, to submit Partnership registration certificate issued by Registrar of Firms or duly notarized/Registered Deed of Partnership, OR

• In case of limited liability partnership, under the Limited Liability Partnership Act, 2008, to submit copy of Certification of Incorporation, OR

• Self-attested copy of Income Tax Registration Certificate / Permanent Account Number (PAN) Card issued by Income-Tax Department.

• Self-attested copy of Goods and Services Tax (GSTIN) registration certificate along with copy of last GSTIN return filed and declaration of no default.

- Valid Registration Certificate issued by District Industries & Commerce Centre (DI&CC), Govt. of Rajasthan, etc. in case bidder seeks to avail benefit of submission of reduced bid security and/or purchase preferences for the goods required.(Applicable for Goods only)

Annexure I

Annexure - 1

CAUTION : USE "FCMBR" MENU OPTION IN FINACLE INSTEAD OF "TM"

Bank Copy

**punjab national bank** DIST. NO.

Branch

Institute Name: Rajasthan Medical Services Corporation, Jaipur

Institute ID: **RMSCJ - A/c No. 2246002100024414**

Date of Deposit: DD MM YY

**DETAILS OF THE SUPPLIER**

Supplier Name

Tender Ref. No.

Type of Deposit: Select any one out of - Tender Fees/EMD/SD/Tender Processing fees/Others

Mobile No.

**Cash Deposit:**

| Denomination | ₹ | Ps |
|---|---|---|
| 1000 * | | |
| 500 * | | |
| 100 * | | |
| 50 * | | |
| 20 * | | |
| 10 * | | |
| 5 * | | |
| Coins * | | |
| **Total** | | |

**Cheque Deposit:**

| Chq No | Date of Chq | Name of Bank | ₹ | Ps |
|---|---|---|---|---|
| | | | | |

Total fee payable ₹

Commission ₹ 0 0 0 0 0 - 0 0

Total amount ₹ -

Amount (in words): ₹ _____

Name of the Depositor

Signature

Address for communication

**For Bank use only**

Acknowledgement

**Cashier/Officer**

Customer Copy

**punjab national bank** DIST. NO.

Branch

Institute Name: Rajasthan Medical Services Corporation, Jaipur

Institute ID: **RMSCJ - A/c No. 2246002100024414**

Date of Deposit: DD MM YY

**DETAILS OF THE SUPPLIER**

Supplier Name

Tender Ref. No.

Type of Deposit: Select any one out of - Tender Fees/EMD/SD/ Tender Processing fees/Others

Mobile No.

**Cash Deposit:**

| Denomination | ₹ | Ps |
|---|---|---|
| 1000 * | | |
| 500 * | | |
| 100 * | | |
| 50 * | | |
| 20 * | | |
| 10 * | | |
| 5 * | | |
| Coins * | | |
| **Total** | | |

**Cheque Deposit:**

| Chq No | Date of Chq | Name of Bank | ₹ | Ps |
|---|---|---|---|---|
| | | | | |

Total fee payable ₹

Commission ₹ 0 0 0 0 0 - 0 0

Total amount ₹ -

Amount (in words): ₹ _____

Name of the Depositor

Signature

Address for communication

**For Bank use only**

Acknowledgement

**Cashier/Officer**

## Annexure II(A)

### Form A

### Application by MSME for price preference or Purchase Preference Or both in Procurement of Goods

To,
The General Manager
DIC, District…….

1. Name of Applicant with Post
2. Permanent Address
3. Contact Details
    a) Telephone No.:
    b) Mobile no. :
    c) Fax no.:
    d) Email Address:
4. Name of micro & small enterprise:
5. Office Address:
6. Address of Work Place:
7. No. & Date of Entrepreneurs Memorandum-II/Udyog Aadhaar Memorandam (Enclose photo copy)
8. Products for which Entrepreneurs Memorandum-II/ Udyog Aadhaar Memorandum availed:
9. Products for which are at present being produced by the enterprise:
10. Products for which price preference or Purchase preference or both has been applied for:
11. Production capacity as per Capacity Assessment Certificate
    (Enclose photocopy of Capacity Assessment Certificate)

| Serial No | Product | Production Capacity | |
|---|---|---|---|
| | | Quantity | Value |
| 1 | | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |

12. List of Plant & Machinery installed

| Serial No | Name of Plant & Machinery | Quantity | Value |
|---|---|---|---|
| 1 | | | |
| 2 | | | |
| 3 | | | |

13. List of Testing Equipments installed

| Serial No | Name of Plant & Machinery | Quantity | Value |
|---|---|---|---|
| 1 | | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |

14. Benefits availed as per price preference certificate in last financial year and current financial year

a. Benefits depositing Bid Security and Performance Security:

| Last financial year | | | Current financial year | |
|---|---|---|---|---|
| **Departments** | **Bid Security** | **Performance Security** | **Bid Security** | **Performance Security** |
| | | | | |

b. Details of Supply orders received:

| Last financial year | | | | Current financial year | | |
|---|---|---|---|---|---|---|
| **Departments** | **No. & Date of purchase order** | **Amount for which purchase order received** | **Amount of goods supplied** | **No. & Date of purchase order** | **Amount for which purchase order received** | **Amount of goods supplied** |
| | | | | | | |

I declare that the above all facts given in the application are correct and my enterprise is producing the items mentioned in column No. 10

**Date** **Signature**
**(Name of the applicant**
**Along with seal of post)**

**CERTIFICATE**

File no. _____

Date_____

It is certified that M/s _____ was inspected by _____on dated _____ and the facts mentioned by the enterprise are correct as per the record shown by the applicant. The enterprise is eligible for Price Preference or Purchase Preference or both under this notification. The certificate is valid for one year from the date of its issue.

**Office Seal**

**Signature**
**(Full Name of the Officer)**
**General Manager**
**District Industries Centre**
**Rubber Seal/Stamp**

Enclosure- (1) Application
(2)
(3)

**ANNEXURE-II (B)**

# Form-'B'
# Format of Affidavit
**(On Non Judicial Stamp Paper of Rs. 10/-)**

I……S/o…….Age……..Yrs……. residing at……Proprietor/Partner/Director of M/s……do hereby solemnly affirm and declare that:

(a) My/Our above noted enterprises M/s…… has been issued acknowledgement of Entrepreneurial Memorandum Part-II by the Districts Industries Center……The acknowledgement No. is…….dated…….and has issued for Manufacture of following items.

(i)
(ii)
(iii)
(iv)
(v)

(b) My/Our above noted acknowledgement of Entrepreneurial Memorandum Part-II has not been cancelled or withdrawn by the Industries Department and that the enterprise is regularly manufacturing the above items.

(c) My/Our enterprise is having all the requisite plant and machinery and is fully equipped to manufacture the above noted items.

Place…….

Signature of Proprietor/Director
Authorized Signatory with Rubber
Stamp and date

**VERIFICATION**

I……S/o…….Aged…….Yrs…… …….residing at……Proprietor/Partner/Director of M/s……verify and confirm that the contents at (a), (b) & (c) above are true and correct to the best of my knowledge and nothing has been concealed therein. So help me God.

DEPONENT

**ANNEXURE-III**

## ANNUAL TURN OVER STATEMENT

The Annual Turnover ***(for drugs and medicines including Surgical and sutures Business only)*** of M/s._____for the past three years are given below and certified that the statement is true and correct.

| **S.No.** | **Years** | **Turnover in Crore (INR.) (With UDIN no.)** |
|---|---|---|
| 1 | 2018-19 | |
| 2 | 2019-20 | |
| 3 | 2020-21 | |
| **Total** | | **Rs.** **Crore** |
| **Average turnover per annual** | | **Rs.** **Crore** |
| OR | | |
| **S.No.** | **Years** | **Turnover in Crore (INR.) (With UDIN no.)** |
| 1 | 2019-20 | |
| 2 | 2020-21 | |
| 3 | 2021-22 | |
| **Total** | | **Rs.** **Crore** |
| **Average turnover per annual** | | **Rs.** **Crore** |

Date:

Seal:

Signature of Auditor/
Chartered Accountant
(Name in Capital)

UDIN:

**ANNEXURE-IV**

## AGREEMENT

This Deed of Agreement is made on this _____day of _____2022 by M/s._____ represented by its Proprietor/Managing partner/Managing Director having its Registered Office at _____and its Factory Premises at _____ (hereinafter referred to as "Supplier" which term shall include its successors, representatives, heirs, executors and administrators unless excluded by the Contract) on one part and Rajasthan Medical Services Corporation Ltd, represented by its Executive Director (P) having is office at Swasthya Bhawan, Tilak Marg, C-Scheme, Jaipur (hereinafter referred to as "The Purchaser" which term shall include its successors, representatives, executors assigns and administrator unless excluded by the Contract) on the other part.

Where as the Supplier has agreed to empanel himself for supply of Drugs & Medicines, Surgical Sutures etc as per LOA and supply to the Purchaser, the Drugs and Medicines with specifications mentioned in the Schedule attached here to in the manner and under the terms and conditions here in after mentioned and where as the Supplier has deposited with the Purchaser a sum of Rs_____(Rupees only) as Performance Security for empanelment for the due and faithful performance of this Agreement, to be forfeited in the event of the Supplier failing duly and faithfully to perform it. Now these presents witness that for carrying out the said Agreement in this behalf into execution the Supplier and the Purchaser do hereby mutually covenant, declare, contract and agree each of them with the other of them in the manner following, that is to say,

1. The term "Agreement", wherever used in this connection, shall mean and include the terms and conditions contained in the invitation of applications / bids floated for the empanelment of supply for Drug & Medicines, Surgical Sutures etc. For Rajasthan Medical Services Corporation Ltd, vide reference no. F.02()/RMSCL/PROCUREMENT/DRUG/NIB-…/2022/…. Dated:- ……) and technical bid opened on …….. the instruction to Bidders, the conditions of Bid, acceptance of Bid, particulars hereinafter defined and those general and special conditions that may be added from time to time.

2. (a) The Agreement is for the empanelment of MANUFACTURERS / LOAN LICENSEE / IMPORTERS for supply by the Supplier to the Purchaser of the Drug and Medicines specified in the agreement on the terms and conditions set forth in the Agreement.

(b) This Agreement shall be deemed to have come into force with effect from the date of issuance of letter of acceptance no. …….and dated……and it shall remain in force up to one year and extendable for further one year, if required.

(c) The Bid quantity noted against each item in the schedule attached hereto indicates only the probable total requirements of the Purchaser in respect of each item for the Agreement Period indicated in Clause (b) above. This quantity may increase or decrease at the discretion of the Purchaser. The Supplier shall make supplies of the Drugs and Medicines on the basis of the Purchaser Orders placed on him from time to time by the ordering Authorities of the purchaser specifying the quantities required to be supplied required to be supplied at the specific location in the state of Rajasthan.

**TERMINATION OF CONTRACT ON BREACH OF CONDITION**

1 (a) In case the Supplier fails or neglects or refuse to faithfully perform any of the Covenants on his part herein contained, it shall be lawful for the Purchaser to forfeit the amount deposited by the Supplier as PERFORMANCE SECURITY and cancel the Contract.

(b) In case the Supplier fails, neglects, or refuse to observe, perform, fulfill and keep, all or any one or more or any part of any one of the Covenants, stipulation and provisions herein contained, it shall be lawful for the Purchaser on any such failure, neglect or refusal, to put an end to this Agreement and thereupon every article, cause and thing herein contained on the part of the Purchaser shall cease and be void, and in case of any damage, loss, expenses, difference in cost or other moneys from out of any moneys for the time being payable to the Supplier under this and/or any other Contract and in case such last mentioned moneys are insufficient to cover all such damages, losses, expenses, difference in cost and other moneys as aforesaid, it shall be lawful for the Purchaser to appropriate the Performance Security made by the Supplier as herein before mentioned to reimburse all such damages, losses, expenses, difference in cost and other money as the Purchaser shall have sustained, incurred or been put to by

reason of the Supplier having been guilty of any such failure, negligence or refusal as aforesaid or other breach in the performance of this Contract.

(c) If at any time during the course of the Contract, it is found that any information furnished by the Supplier to the Purchaser, either in his Bid or otherwise, is false, the Purchaser may put an end to the Contract/Agreement wholly or in part and thereupon the provisions of Clause (a) above shall apply.

2 The Purchaser reserves the right to terminate without assigning any reasons therefore the Contract/Agreement either wholly or in part without any notice to the Supplier. The Supplier will not be entitled for any compensation whatsoever in respect of such termination of the Contract/Agreement by the Purchaser.

**NOTICE ETC, IN WRITING**

3 All Certificates or Notice or orders for time or for extra, varied or altered supplies which are to be the subject of extra or varied charges whether so described in the Agreement or not, shall be in writing, and unless in writing, shall not be valid, biding or be of any effect whatsoever.

**SUPPLIERS NOT HAVE ANY INTEREST IN THE OFFICERS CONCERNED AND SUBORDINATES**

4 The Supplier shall not be in any way interested in or concerned directly or indirectly with, any of the Officers, Subordinate or Servants of the Purchaser. In any trade, business or transactions nor shall the Supplier give or pay or promise to give or pay any such Officer, Subordinate or Servant directly or indirectly any money or fee or other consideration under designation of "Custom" or otherwise; nor shall the Supplier permit any person or persons whomsoever to interfere in the management or performance hereof under power of attorney or otherwise without the consent in writing the consent in writing of the Purchaser obtained in first hand.

**BANKRUPTCY OF THE SUPPLIER**

5 In case the Supplier at any time during the continuance of the Contract becomes bankrupt or insolvent or commits any act of bankruptcy or insolvency under the provisions of any law in that behalf for the time being in force, or should compound with his creditors, it shall be lawful for the Purchaser to put an end to the Agreement, and thereupon every article, clause and thing herein contained to be operative on the part of the Purchaser, shall cease and be void and the Purchaser shall have all the rights and remedies given to him under the preceding clauses.

**SERVING OF NOTICE ON SUPPLIER**

6 All notice or communication relating to or arising out of this Agreement or any of the terms thereof shall be considered duly served on or given to the Supplier if delivered to him or left at his premises, place of business or abode.

7 And it is hereby agreed and declared between the parties hereto that in case any question of dispute arises touching the construction or wording of any of clause herein contained on the rights, duties, liabilities of the parties hereto or any other way, touching or arising out of the presents, the decision of the Managing Director, Rajasthan Medical Services Corporation Ltd in the matter shall be final and binding.

8 All disputes arising out of this agreement and all questions relating to the interpretation of this agreement shall be decide by the State Govt. and the decision of the State Govt. shall be final.

SUPPLIER (Signature, Name & Address with Stamp)

EXECUTIVE DIRECTOR (P),
RAJASTHAN MEDICAL SERVICES CORPORATION LTD.

Witness (Signature, Name & Address)

1.

2.

Witness

1.

2.

**ANNEXURE – V**

# Check List

| Section | Details of requirement | Document Type | Yes/No<br><br>If Yes Page No. |
|---|---|---|---|
| **A** | **BID / APPLICATION FEE, EMPANELMENT BID SECURITY DEPOSIT, EMPANELMENT FEE** | Challan/DD/ e–deposit generated receipt of Bid Security Deposit, bid fee, RISL fee, empanelment fee and SSI certificate for exemption with Annexure-II | |
| **B** | **Technical documents** | Manufacturing Licence/loan licence | |
| | | Manufacturing Licence renewal /validity certificate | |
| | | Non Conviction Certificate issued by the Drugs Controller | |
| | | WHO-GMP Certificate | |
| | | Import License, if imported. | |
| | | Sale License, in the case of imported drugs | |
| | | Copy of record of import to establish 3 years market standing, if imported. | |
| | | Product Permissions by the Licensing Authority for each and every product quoted | |
| | | Market Standing Certificate issued by the licensing Authority | |
| | | Annexure-VI Check List Of Details Regarding Products Quoted | |
| **C** | **Other Documents** | Documentary evidence for the constitution of the company / concern | |
| | | The instruments such as power of attorney resolution of board etc | |
| | | Copies of balance sheet & profit loss account for three years | |
| | | **GST Registration & Proof of GST Return** | |
| | | Copy of PAN | |
| | | Annual Turnover Statement | |
| | | Annexure-VII Declaration and Undertaking | |
| | | Annexure-XI Undertaking For Empanelment | |

**Annexure – VI**

# Check list of details regarding products quoted

**Product permission as per condition no. 5 (c) and Market Standing as per condition 5 (g)**

| S. No. | Quoted Item /Code no. | Product permission enclosed on page no. | Date of product permission / Approval | Product permission of formulation Generic / Branded | Specification as per Code no. Yes/ No | As per MSC product Mfg & Mkt since last 3 years | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | Page No. | Yes/ No | Date of Issue |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |

**Annexure – VII**

# ***Declaration & Undertaking***

**(For** F.02()/RMSCL/PROCUREMENT/DRUG/NIB-…../2022/……. Dated:- …….)

***(On Non-Judicial Stamp Paper of Rs 500/-)***

I Name……S/o…….Age……..Prop./Partner/Director/Power of attorney holder of firm M/s……situated at (Complete address of Mfg. unit)……bearing drug license on Form 25, 28, 10 etc bearing Number……. &……..respectively, issued on dated……..valid/Renewed up to……..do here by declare on oath as follows:-

1. That none of the quoted Drug and Medicines manufactured / imported by us since grant of above drug license have been found as of spurious or adulterated quality and no case in this regard is pending in any court.
2. That the quoted product is manufactured/imported by us, and none has been declared as "Not of standard quality" during last two years.
3. That we have following Commitment of quantity in our plant at above address:-[Ref. Clause No. 24]

| **S. No.** | **Quoted item Code No. & Name of Drugs** | **Monthly Capacity in all shifts in nos.** | **Annual Production Capacity** | **Monthly supply Commitment to RMSCL in nos.(Not Less than 10% off estimated bid quantity )** | **Supply Commitment quantity during rate contract period (not be less than estimated bid quantity)** | **Estimated Bid Quantity as per Annexure VIII** | **GSTIN Number & Name of State where GSTIN registered** |
|---|---|---|---|---|---|---|---|
| 1. | | | | | | | |
| 2. | | | | | | | |

4. That concern/company/firm does not stand blacklisted/banned/debarred on any ground by Bid Inviting Authority or Govt. of Rajasthan or its departments on the date of bid submission.
   The concern/company/firm does not stand blacklisted/banned/debarred on the ground of conviction by court of law or the products being found spurious or adulterated by any other State /Central Government or its any agencies (central Drugs procurement agencies). **But my firm is blacklisted/banned/debarred on a different ground by a procurement agency, the details of which are given below----------(Write 'NIL' if no such matter exists)**

5. That our Firm/Company and its Proprietor/Partner/Directors/ Power of attorney holders have not been convicted for contravention of any provisions of Drugs & Cosmetic Act 1940 and rules made there under since grant of license.
6. That we have been granted product permission by the State Licensing Authority for manufacture of quoted products as per the details given below:-

| **S. No.** | **Code No.** | **Name of the Product** | **Date of product permission obtained from the Licensing Authority** | **Whether Endorsement is in Generic or Trade Name** | **Issuing Licensing Authority** | **Own manufacturing / Loan Licensee (Please mention)** | **Drug manufacturing/Import License Number for quoted items** |
|---|---|---|---|---|---|---|---|
| 1. | | | | | | | |
| 2. | | | | | | | |

7. That we have over three years' experience in the manufacture of the quoted product, or the quoted imported product has over 3 years market standing.
8. That we have approved qualified staff, machines & equipments along with capacity to manufacture above category of drugs and our unit have been issued **WHO-GMP*** by Licensing Authority vide letter No…….dated…….valid upto……..
9. That we hereby confirm that we have deposited all the VAT/Sale Tax/ **GST & filling returns as applicable** as on……..With the department. **Central excise / State commercial department** is due on M/s……as on……..
10. That I will supply the Drug and Medicines per the designs given in Bid clause no 14 and as per the instructions given in this regard.
    If any. If case of typographical error found in submitted documents / affidavits, in this case we accept all the Terms and conditions of bid documents.
11. I/We agree that the Bid Inviting Authority forfeiting the Bid security Deposit and or Performance Security and blacklisting /Debarring/Banning me/ us for a period of 5 years or as deemed fit if, any information furnished by us proved to be false/fabricated at the time of inspection and not complying the conditions as per Schedule M of the said Act or at any time during the Bid process.
12. I/ we hereby declare under Section 7 of Rajasthan Transparency in Public Procurement Act, 2012. that:
    a. I/we possess the necessary professional, technical, financial and managerial resources and competence required by the Bidding

Document issued by the Procuring Entity;

b. I/we have fulfilled my/our obligation to pay such of the taxes payable to the Union and the **State Government or any local authority** as specified in the Bidding Document;
c. I/we are not insolvent, in receivership, bankrupt or being wound up. not have my/our affairs administered by a court or a judicial officer, not have my/our business activities suspended and not the subject of legal proceedings for any of the foregoing reasons;
d. I/we do not have, and our directors and officers not have, been convicted of any criminal offence related to my/our professional conduct or the making of false statements or misrepresentations as to my/our qualifications to enter into a procurement contract within a period of three years preceding the commencement of this procurement process, or not have been otherwise disqualified pursuant to debarment proceedings;
e. l/we do not have a conflict of interest as specified in the Act, Rules and the Bidding Document, which materially affects fair competition.

13. The quoted rates of any items is not more than the price fixed by the govt. under the current drugs (Price control) order.
14. Our complete address for communication……
……
……
……Pin…….
Pan No.----------
E-mail address: - ……...
Phone No. /Mobile No……
15. Bank detail for e banking :-
Name of account holder ……..
Full name of Bank with Branch ……..
Address of Bank ……Pin……
A/c no. with full digits…….
IFSC code ……
16. Authorized/nominating person

Photograph of Authorized/ nominating person

Name: ……

Designation:-……

Aadhar Number:-…….

E-mail address:-……

Phone No. /Mobile No…….

Signature of Authorized / nominating person

**(Name of Deponent & Signature)**
**Designation**

**Verification**

I……..S/o……(Designation)……Affirm on oath that the contents/information from para 1 to 17 as mentioned above, are true & correct to the best of my knowledge and nothing is hidden. I also declare on oath, that if any information furnished by me as above is found wrong, false, forged or fabricated; the Corporation will be at liberty to cancel the Bid for which I shall be solely responsible and the firm may be Debarred/Banned/ blacklisted / prosecuted for the same.

**(Name of Deponent & Signature)**

Witness :- (Name, Address & Signature)

1

2

*Certificates on which validity period has not been mentioned, such certificate should not be older than one year from the last date of submission of application/ bid.

**Annexure – VIII**

# List of items along with specification, Packing Unit, estimated bid quantity

The second part of financial bid shall be invited from the empanelled bidder. The estimated annual quantities of item may be as under:-

# List of Drugs with Specifications

| S. No. | Code No. | Name of Drug with specification | Packing unit | Minimum labelled Shelf Life (In Months) | Estimated annual Bid Qty. | Remark |
|---|---|---|---|---|---|---|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

**The above quantities are only estimates, however, no minimum quantity is guaranteed to Empanelled bidders and/or Rate contract holder. These estimated quantities may change substantially during the currency of empanelment / rate contract.**

**Annexure -IX**

# RAJASTHAN MEDICAL SERVICES CORPORATION LTD

## GUIDELINES FOR BLACK LISTING / DEBARRING OF PRODUCT OR COMPANY

**1. ON SUBMISSION OF FALSE, FORGED OR FABRICATED DOCUMENTS OR CONCEALING OF FACTS:**

1.1 The tenderer who submits false, forged or fabricated documents or conceals facts with intent to win over the tender or procure purchase order; EMD of such tenderer firm will be forfeited and firm will be liable for debarring for a period of not Less than 2 years. The firm will also be liable for Legal action depending on the facts & circumstances of the case.

**2. ON ACCOUNT OF FAILURE TO ENTER INTO AGREEMENT OR WITHDRAWL AFTER AGREEMENT OR REFUSAL / FAILURE TO SUPPLY:**

2.1 **The successful Bidder fails to execute the agreement after being declared as L-1, L-2 or L-3 etc. to perform the obligations under the Bid conditions, Bid Security Deposit of such Bidder firm shall be forfeited.**

**If an LoA for more than one products is issued to a successful bidder and he/she/it fails to execute agreement for few items, in such case, a penalty of Rs. 2.00 lac and in case of MSME of the State of Rajasthan Rs. 50,000 shall be imposed on successful bidder and the product for which agreement is not executed shall be debarred for a period of not less than 3 years.**

2.2 The successful tenderer after entering into an agreement withdraw or fail to honour commitments as per tender conditions, Security Deposit of such tenderer firm will be forfeited and firm will be liable for debarring for a period of not Less than 2 years.

**3. ON ACCOUNT OF NON-SUPPLY:**

3.1 The supplier shall start to supply according to tender condition from the date of purchase order and shall complete the supplies within 60/75 days as mentioned in Purchase Order or as stated in tender condition.

3.2 RMSC will be at liberty to accept or reject the supply made belatedly as per the terms and conditions of the tender documents. In the event of acceptance of

delayed supply the liquidated damages shall be imposed at the rate stipulated in conditions of the tender document.

3.3 If the supplier fails to execute the purchase order and informs RMSC about its inability to execute the order and non-compliance of the purchase order due to act of vis-majeure, then the Managing Director, RMSC will issue appropriate order on merits of case.

3.4 If the supplier fails to execute atleast 50% of the quantity mentioned in single purchase order and such failure in supply continues for three purchase orders, then supplier firm will be liable for debarring for a period of 2 years. As a result such supplier will be ineligible to participate in any of the tenders for particular item(s) of drugs / medicines for a period of 2 years.

**4. ON ACCOUNT OF QUALITY FAILURE OF DRUGS & MEDICINES:**

4.1 The drugs supplied by the suppliers to the District Drug Warehouses are quarantined and samples of each and every batch of drugs /medicines are drawn on random basis and forwarded to Quality Control Wing of RMSC at the headquarter. The samples are then sorted; common batches pooled, coded and are sent to the empanelled laboratories for quality control test as per the QC Policy of RMSC.

4.2 Samples of all sterile surgicals & sutures items falling in the categories of drugs will also be drawn as per above policy and all of them will be subjected essentially for sterility testing.

4.3 If such samples **pass** quality test in all respects, RMSC will instruct its Warehouses to issue items of drugs to various hospitals / institutions

4.4 If the sample fails in quality test and report is received certifying that sample is **not of standard quality**, the drugs of the batch will not qualified for issue and supplier shall be informed to take back stocks of such batch, which failed the quality test and other consequences would follow as per the conditions in the tender documents.

## Minor defects

**4.5 (1) If one batch of a particular item supplied during contract period fails in any of the quality test conducted by the tender inviting authority and/or by the Drugs Control Department, then Penalty of not less than 5.0% of Purchase Order value of that particular item shall be levied."**

**4.5 (2) If two batches of a particular item supplied during contract period fail in any of the quality tests conducted by the tender inviting authority and/or by**

**the Drugs Control Department, then that particular product of that firm will be blacklisted for a period up to 3 years but not less than 06 months in any case.**

**(*Tablets/Capsules failing in dissolution test and active contents found 70% and above for thermo labile products and upto 5% less than the prescribed limits for thermo stable products.)**

## Grossly substandard

4.6 (1) If **any batch of a particular item** supplied under a tender tenure by the supplier is declared as **Not of Standard Quality** by an empanelled lab or Govt. Lab which falls in **grossly substandard** category and such failure is further confirmed by another empanelled lab / Govt. Lab, then the product shall be liable for debarring for a period of not Less than one (1) years.

(2) If **two or more batches** supplied under a tender tenure by the supplier is declared as **Not of Standard Quality** by an empanelled lab or Govt. Lab, which falls in **grossly substandard** and such failure is further confirmed by Govt. Lab, then the **Product** shall be liable for debarring for a period of not less than two (2) years.

4.7 If the supplier supplied **more than one drug** (subject to a minimum of 6 drugs) during a tender duration and 50% of such drugs are blacklisted, the **firm** is liable to be blacklisted for a period of **2 years** from the date of intimation after observing the procedure.

## Spurious or Adulterated

4.8 In case, any sample (even one batch) is declared as **Not of Standard Quality** by an empanelled lab or Govt. Lab which falls in **Spurious or Adulterated** category and if such failure is further confirmed by Govt. Lab during its entire shelf life, the **Company** shall be liable for debarring for a period of **not less than 5 years.**

4.9 If any statutory sample of RMSC supply drug is drawn by Drugs Control Officer on suo-moto basis or on complaint and if it fails in quality parameters, the report is conclusive till it is challenged by supplier / company. If it is challenged then the report of Director, C.D.L., Kolkata shall be conclusive and action as contemplated in foregoing paragraphs will be initiated in the matter of debarring of product or company. However if failure is of such nature wherein Drugs Controller of State grants prosecution sanction under Drugs & Cosmetics Act, 1940, then even failure of such one batch shall be considered adequate for debarring the product for not less than 2 years and in case of involvement of three different products the **Supplier /**

**Company** as a whole shall be liable for debarring for a period of not Less than 3years.

**5 PROCEDURE IN THE EVENT OF QUALITY FAILURE WILL INVOLVE THE FOLLOWING STEPS:**

5.1 On receipt of adverse quality test report from empanelled lab or Govt. Lab of a quarantined stock, instructions will be issued immediately through e-mail to the concerned District Drug Warehouses to not to release such stock and entries be made by QC Cell at headquarter in e-aushadhi software for batch rejection i.e. not to be released for distribution to institutions / DDC's.

5.2 Warehouse In-charge will take appropriate measures immediately to segregate such stock and label all cartons as "NOSQ Drugs-Not for release" and shift it from quarantine area to Non-Release / Rejected Drugs Area (which is under lock & key) till its lifting by the supplier.

5.3 Immediately on receipt of NOSQ report, the second sample should be sent to another empanelled lab / Govt. Lab by the by QC Cell.

5.4 The supplier shall be informed immediately about the test results and instructions be issued to lift the entire stock at supplier's expenses of such batch no. drug which is declared as "NOSQ" by the empanelled lab / Govt. Lab. However, in case of serious quality failure i.e. if drug is declared or adjudged spurious, adulterated or grossly substandard, one of drug warehouse In-charge will be directed to contact the District Drugs Control officer for drawing statutory sample of such batch as per Act. The DDW In-charge has to keep adequate quantity of such drug for statutory sampling by Drugs Control officer.

5.5 In case of drug declared as **Not of Standard Quality** on subsequent sampling after the batch was released the procedure given in sub-Para 5.2 will be followed in respect of stock available with the warehouse. In respect of stock already issued and drug warehouse In-charge will take immediate steps to RETRIEVE the unused stock of such drugs from all such institutions and D.D.C.s by all possible mode and means and he/she will ensure that no such NOSQ drug is further distributed to the patients and ensure effective recall.

5.6 On receipt of test report from empanelled lab / Govt. Lab, show cause notice will be issued immediately to the concerned supplier calling for explanation within 3 days from the date of receipt of notice in respect of quality failure of concerned batches of drug. The supplier will be required to submit the batch manufacturing record, batch analysis report, raw material purchase record & raw material test

reports etc. Opportunity for personal hearing, if desired by supplier, may also be accorded.

5.7 On confirmation of the test result by the second laboratory, the case will be referred to the disciplinary committee of RMSC for further action.

5.8 In case when the second report is contradictory to the first report, the statutory sample will be sent to Govt. Lab, whose report will be final and if the sample has been tested by the Govt. Lab at any stage, its report will be conclusive & final unless challenged as per provisions of Drugs & Cosmetics Act, 1940.

**6. EXAMINATIONS OF ISSUES BY DISCIPLINARY COMMITTEE OF RMSC**

6.1 Each & every case of submission of false documents, failure to execute agreement, non-supply or quality failure, etc. will be referred to disciplinary committee of RMSC for examination on a case to case basis for making appropriate technical recommendation to Managing Director for further appropriate action.

6.2 The recommendations of disciplinary committee will be placed before the Managing Director, RMSC who shall take appropriate action which may deem fit in the light of facts & circumstances of the case by way imposing penalty or debarring or Debarring of the particular product or supplier/ company.

6.3 If, the quality failure is of such nature that a particular product has been blacklisted according to the procedure stated above, the supplier will not be eligible for participating in any of the tenders for the particular item floated by RMSC for the specified period. For such purpose period of debarring will be counted from date of issue of order and it will deemed to be over on completion of the period and as such no fresh orders will normally be required for re-eligibility purpose. Similarly if the supplier /company is blacklisted the supplier will not be eligible for participating in any of the tenders for any of the items during blacklisted period.

**7. POWER OF REVIEW:**

Subsequent to the action taken on the basis of available facts if some new facts & evidences such as reversal of test results findings by Appellate Laboratories etc. are brought to the notice of the corporation, the Managing Director of RMSC will have the right to review the earlier action. He may seek advice from the disciplinary committee in such matters.

**8. RIGHT TO APPEAL:**

Any supplier / company against whom the above action is taken may prefer an appeal within 30 days of date of debarring order to the Principal Health Secretary, Medical & Health Department, Govt. of Rajasthan who shall decide the same.

**9. SAVINGS :**

The debarring of particular product or supplier / firm will be done without prejudice to other penalty which may be imposed as per the conditions of tender documents and also to other actions which may be initiated under Drugs and Cosmetics Act 1940 or any other law of land. RMSC will display names of such blacklisted products and companies on its website and also circulate the same among all stakeholders viz. PSME, DM&HS, DC including respective State Drug Controllers where the supplier / company is located.

**10. JURISDICTION:**

In the event of any dispute arising out of the orders and implementation thereof, such dispute shall be subject to the jurisdiction of the Courts of Jaipur City only or Hon'ble Rajasthan High Court, Bench at Jaipur.

**11. EXPLANATIONS:**

(i) Increase in the cost of raw materials, power cut, Labour strike, insolvency, closure of the factory would not be considered as act of vis-majeure.

(ii) The Spurious, Adulterated, Grossly sub-standard drug shall have the explanation as per guidelines issued by Govt. of India for taking action on "Not of Standard quality drugs."

On the basis of quantitative analysis (Assay), the NOSQ drug shall be distinguished in the following manner:-

| **Category of NOSQ drugs** | **Active ingredient content (Assay)** | |
|---|---|---|
| | **Thermo stable** | **Thermolabile** |
| **Minor** | Upto 5% less than the prescribed lower limit | Above 70% to the prescribed lower limit |
| **Grossly Substandard** | Below 5% of the prescribed lower limit to 50% | 70% to 40% |
| **Spurious** | Below 50% | Below 40% |

(iii) Purchase Orders, if any, already issued before taking any debarring action or replacement orders given in past will not be affected in view of action taken as per above guidelines but all strict quality checks shall be observed for each supply of products.

(iv) The action proposed as above is not in conflict to any express conditions laid down in corresponding tender and in case of any overlapping, the tender condition will prevail.

**Annexure -X**

## FORM-1 - MEMORANDUM OF APPEAL UNDER THE RTPP ACT, 2012

Appeal No ……of ……
Before the …… (First/ Second Appellate Authority)

1. Particulars of appellant:
    a. Name of the appellant: <please specify>
    b. Official address, if any: <please specify>
    c. Residential address: <please specify>

2. Name and address of the respondent(s):
    a. <please specify>
    b. <please specify>
    c. <please specify>

3. Number and date of the order appealed against and name and designation of the officer/ authority who passed the order (enclose copy), or a statement of a decision, action or omission of the procuring entity in contravention to the provisions of the Act by which the appellant is aggrieved: <please specify>

4. If the Appellant proposes to be represented by a representative, the name and postal address of the representative: <please specify>

5. Number of affidavits and documents enclosed with the appeal: <please specify>

6. Grounds of appeal (supported by an affidavit): <please specify>

7. Prayer: <please specify>

Place …….

Date ……

Appellant's Signature

**Annexure -XI**

# UNDERTAKING FOR EMPANELMENT

I Name…….S/o…….Age……..Prop./Partner/Director/ Power of attorney holder of firm M/s……..situated at (Complete address of Mfg. unit)…….bearing drug license on Form 25 & 28 or form 10 bearing Number……. &……..respectively, issued on dated……..valid/Renewed up to……..do here by declare on oath as follows:-

1. That I have applied for empanelment for supply of Drugs & Medicines for the items I have quoted in the bid as enlisted in Annexure –VII
2. That I/We have carefully read all the conditions of Tender in Ref. no. F.02()/RMSCL/PROCUREMENT/DRUG/NIB-…../2022/……. Dated:- ……. empanelment for supply of Drug and Medicines For Rajasthan Medical Services Corporation Ltd and accept all conditions of Bid, including amendments if any.
3. That I will be considered empanelled for the items which my bid have been declared technically responsive.
4. That I have deposited the required fees for empanelment.

Date

**Name & Signature with Seal**

**Annexure-XII**

# Supplier Consolidated Invoice

**Name of Supplier:** …….
**Complete Address:** ……..
**E-mail ID:** ……..

| DL NO.: | **GST No.:** | **HSN Code** | Invoice No.:<br>Date: |
|---|---|---|---|

| **Purchaser:** Managing Director<br>**Address:** Rajasthan Medical Services Corporation Ltd, Gandhi-Block, Swasthaya Bhawan, Tilak Marg, C-Scheme, Jaipur<br>Phone No. 0141- 2228066<br><br>**RMSCL GSTIN.08AAFCR2824M1Z3** | Purchase Order No.: ……..<br>Date: …….. |
|---|---|

| **Name of Item/Description: ……..** | **Drug Code (RMSCL) : ……** |
|---|---|

| S.No | Name of DDW | Odered Qty. | Invoice/ Challan no. | Date | Packing Size | Batch No. | Mfg. Date | Exp. Date | Quantity Supplied in No. (Batch wise) | Basic Rate (without GST ) | Basic Amount (without GST) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| | | | | | | | | | | | |

| Remarks: | Total Basic Amount | |
|---|---|---|
| | **Rate of (%) GST(CGST)** | |
| | **Rate of (%) GST(SGST)** | |
| | **Rate of (%) GST(IGST)** | |
| | **Total GST Amount(CGST+SGST+IGST)** | |
| | **Grand Total (Basic Amount+ GST Amount)** | |

**Annexure-XIII**

# Analytical Report Regarding Quality

| | | | | | | |
|---|---|---|---|---|---|---|
| **Name of Supplier:-** | | | | | | |
| **Address:-** | | | | | | |
| **PO No:-** | | **Date:-** | | | | |
| **Drug Name:-** | | | | | | |
| **Details of in house test report:-** | | | | | | |
| **S. No.** | **Name of Lab.** | **Test report No.** | **Date** | **Batch No.** | **Qty. Supplied** | **Result** |
| 1. | | | | | | |
| 2. | | | | | | |
| 3. | | | | | | |
| 4. | | | | | | |
| 5. | | | | | | |
| 6. | | | | | | |
| 7. | | | | | | |
| 8. | | | | | | |
| 9. | | | | | | |
| 10. | | | | | | |
| 11. | | | | | | |
| 12. | | | | | | |

**Authorised Signatory**

**Annexure-XIV**

# Security form (Bank guarantee)

To,

Managing Director Rajasthan Medical Services Corporation Ltd
WHEREAS…….(Name of Supplier)

Hereinafter called "the Supplier" has undertaken, in pursuance of Contract (Letter of Acceptance) No…….dated……20…… to supply……(Description of Goods) hereinafter called "the Contract".

AND WHEREAS it has been stipulated by you in the said Contract that the Supplier shall furnish you a bank Guarantee from a Scheduled Bank for the sum specified therein as security for compliance with the Supplier's performance obligations in accordance with the Contract.

AND WHEREAS we have agreed to give the supplier a Guarantee:

THEREFORE WE hereby affirm that we are Guarantors and responsible to you, on behalf of the Supplier, up to a total of ……..(Amount of the Guarantee in Words and Figures) and we undertake to pay you, upon your first written demand declaring the Supplier to be in default under the said Contract and/or any other contract or for set off any other dues pending against the supplier, without cavil or argument, any sum or sums within the limit of ……(Amount of Guarantee) as aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This Bank guarantee is payable at Jaipur Branch ……

This guarantee is valid until the……day of……20…….....

**Signatures and Seal of Guarantors**

Date…….……

Address:……
……

**Note:- The validity of bank guarantee should be for 12 months from the date of issuance of Bank Guarantee.**

**Annexure-XV**

I/We declare that I am/We are bonafide manufacturer / loan licensee/ importer..... in the Goods for which I/We have bid.

I/We a legally constituted firm/body.....*(Name of Firm/Company with address)*..... and represented by Mr.....(*Name of Bidder/Sole proprietor/CMD/Chairman)*..... Declare that I am/ we are .....(manufacturer / loan licensee/importer) in the Goods for which I/We have Bid.

**If this declaration is found to be incorrect then without prejudice to any other action that may be taken, my/our Registration Money and/or bid Performance Security may be forfeited in full and the bid if any to the extent accepted may be cancelled. In case any information given by undersigned is found false, fabricated, untrue unfounded the RMSCL shall be free to take action as per law of land including instituting criminal proceeding in accordance with provision contained under Indian Penal Code, Code of Criminal Procedure in addition to the other remedies available to the RMSCL as per law and that I/we would have no claims whatsoever against RMSCL.**

**Signature of the bidder with seal**

**Annexure-XVI**

# (To be given on the firm's letter head duly sealed & signed) Declaration by the Bidder in compliance of Section 7 & 11 of the Act

## Declaration by the Bidder

This is in relation to our Bid/application for registration as a bidder for supply of Drugs & Medicines, Surgical items / Consumables / Sutures, Medical Equipments etc., submitted to Managing Director, RMSCL Gandhi Block, Swasthya Bhawan, Tilak Marg, Jaipur – 302005, Rajasthan. In response to their Bid/Bid No…… Dated …….. we hereby declare under Section 7 and 11 of the Rajasthan Transparency in Public Procurement Act, 2012, that;

1. We possess the necessary professional, technical, financial and managerial resources and competence required by the Bidding Document issued by the Rajasthan Medical Services Corporation.

2. We have fulfilled our obligation to pay such of the taxes payable to the Central Government or the State Government or any local authority, as specified in the Bidding Document;

3. We are not insolvent, in receivership, bankrupt or being wound up, not have our affairs administered by a court or a judicial officer, not have our business activities suspended and are not the subject of legal proceedings for any of the foregoing reasons;

4. We do not have, and our directors and officers not have, been convicted of any criminal offence related to our professional conduct or the making of false statements or misrepresentations as to our qualifications to enter into a procurement contract within a period of three years preceding the commencement of this procurement process, or not have been otherwise disqualified pursuant to debarment proceedings;

5. We do not have a conflict of interest as specified in the Rajasthan Transparency in Public Procurement Act, the Rajasthan Transparency in Public Procurement Rules and this Bidding Document, which materially affects fair competition;

6. We have complied and shall continue to comply with the Code of Integrity as specified in the Rajasthan Transparency in Public Procurement Act, the Rajasthan Transparency in Public Procurement Rules and this Bidding Document, till completion of all our obligations under the Contract.

Date:
Place:

Signature of Bidder/Bidder
Name :
Designation:
Address:

**Annexure-XVII**

# BIDDER'S AUTHORIZATION CERTIFICATE

To,
{Procuring entity},
_____,
_____,

I/ We {Name/ Designation} hereby declare/ certify that {Name/ Designation} is hereby authorized to sign relevant documents on behalf of the company/ firm in dealing with NIB reference No. _____ dated _____. He/ She is also authorized to attend meetings & submit technical & commercial information/ clarifications as may be required by you in the course of processing the Bid. For the purpose of validation, his/ her verified signatures are as under.

Thanking you,

Name of the Bidder: - Verified
Signature:
Authorised Signatory: -
Seal of the Organization: -
Date: _____
Place: _____

**Annexure-XVIII**

# Form of Bid Securing Declaration

(Note: - Applicable only for Govt. Deptt. and Govt. Enterprises)

Date: ***[insert date (as day, month and year)]***
Bid No.: ***[insert number of bidding process]***

**Managing Director,**
**Rajasthan Medical Services Corporation Ltd,**
**Gandhi Block, Swasthya Bhawan,**
**Tilak Marg, Jaipur – 302005**
**Rajasthan**
**Email ID:** edprmsc@nic.in

We, the undersigned, declare that:

We understand that, according to your conditions, bids must be supported by a Bid-Securing Declaration.

We accept that we will automatically be suspended from being eligible for bidding in any contract with you, Managing Director, RMSCL, Gandhi Block, Swasthya Bhawan, Tilak Marg, Jaipur – 302005, for the period of time of ***30 months*** starting on date **.....,** if we are in breach of our obligation(s) under the bid conditions, more specifically, if we:

(a) withdraw or modify our Bid after deadline for submission of bids, during the period of bid validity specified in the Bid Data Sheet (hereinafter "the BDS"); or
(b) Having been notified during the period of bid validity specified in the BDS, about the acceptance of our Bid by you,
   (i) Fail or refuse to execute the Contract Agreement within the time period specified in the BDS,
   (ii) fail or refuse to furnish the performance security, in accordance with the Instructions to Bidders (hereinafter "the ITB") within the time period specified in the BDS,
(c) not accept the correction of arithmetical errors in accordance with the ITB; or
(d) breach a provision of the Code of Integrity specified in the RTPP Act, RTPP Rules and the ITB.

We understand this Bid-Securing Declaration shall expire if we are not the successful Bidder, upon the earlier of (i) our receipt of your notification to us of the name of the successful Bidder; or (ii) thirty days after the expiration of our Bid.

Signed: _____

***[insert signature of person whose name and capacity are shown]***
Name: _____
***[insert complete name of person signing the Bid-Securing Declaration]***
In the capacity of: _____
***[insert legal capacity of person signing the Bid-Securing Declaration]***
Duly authorized to sign the bid for and on behalf of: _____
***[insert complete name and address of the Bidder]***
Dated on day of ,
***[insert date of signing]***
Corporate Seal _____
*[**affix corporate seal of the bidder]***

**[Note: In case of a Joint Venture, the Bid-Securing Declaration must be in the name of all partners to the Joint Venture that submits the bid.]**

**Annexure-XIX**

*(To be submitted on letter head of bidder)*

# BID/ APPLICATION SUBMISSION LETTER

(*Declaration Form cum Check List)*

**To,**
**Managing Director,**
**Rajasthan Medical Services Corporation Ltd,**
**Gandhi Block, Swasthya Bhawan,**
**Tilak Marg, Jaipur – 302005**
**Rajasthan**

Subject:- Regarding bid/ application submission for NIPQ-01/2022.....

I/We…..... *(Name, Designation and Address of Bidder)*..... having our office at…..... *(Address of bidder)*..... do declare that I/We have read all the Terms & Conditions of the bid document floated by M.D., RMSCL, Jaipur, Rajasthan for empanelment as a supplier, for supply of Drugs & Medicines, Surgical items / Consumables / Sutures etc., and agree to abide by all the Terms & Conditions set forth therein.

I/We declare that we are participating in this empanelment bid in the capacity of a bonafide manufacturer/ loan licensee/ importer..... I/We enclose valid Manufacturing license for Manufacturer/Registration of MSME / SSI Unit. Declaration enclosed.

I/We enclose the following documents as per details given below: -

| S. No. | Item | Particular (Yes/No) or Page No. |
|---|---|---|
| 1 | Cost of bidding documents, Empanelment Bid security (Deposit in Bank account, DD / BC) and Empanelment fee physically being submitted as per bid data sheet. | |
| 2 | Bid Acceptance Letter | |
| 3 | Declaration by bidder regarding empanelled supplier of Drugs & Medicines, Surgical items / Consumables / Sutures etc.,with RMSCL | |
| 4 | Bidders Organisation Details | |
| 5 | Bidders Details<br>Bidder's legal entity, copy of valid registration certificates.<br>Cumulative turnover for last two financial years, CA certificate with registration number, seal and UDIN number of C.A. To be submitted in GST registration certificate or copy of return online submission report.<br>PAN Number<br>Cancelled cheque of Bank Account given for RTGS details.<br>All documents submitted as per numbering. | |
| 6 | Declaration by the bidder in compliance of Section 7 & 11 of the Act | |
| 7 | Bidders Authorization Certificate , if applicable | |
| 8 | Corrigendum/modification/clarification uploaded with bid document | |

Date Name and Signature of Bidder with seal

Note: Please mention page number and sign before submitting the bid.

# *(B) FINANCIAL BID FORM*

**Financial bid shall be invited from amongst the Empanelled bidders: - RMSCL shall invite financial bids in the second part as per requirement of Drugs & Medicines, Surgical items / Consumables / Sutures in the form of .XLS Sheet. After evaluation of financial bid MD, RMSCL may award the contract to the bidder whose offer has been determined to be the lowest to RMSCL and / or in the manner as stipulated in the terms and conditions of the bid.**

**Essential Drug List Items**

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| | | | | | | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 1 | 2 | Bupivacaine Hydochloride in Dextrose Injection USP Each ml contains Bupivacaine Hydrochloride 5.0 mg Dextrose 80.0 mg [2] | 4 ml Amp (10 Amp) | 24 | 324235 | |
| 2 | 4 | Bupivacaine Injection IP 0.5% [4] | 20 ml Vial | 24 | 57068 | |
| 3 | 5 | Drotaverine Hydrochloride Inj 40 mg/2 ml [5] | 2 ml Amp (10 Amp) | 36 | 1809812 | |
| 4 | 6 | Halothane BP [6] | 250 ml in Amber Colour Bottle | 36 | 3049 | |
| 5 | 7 | Isoflurane USP [7] | 100 ml Bottle | 36 | 13150 | |
| 6 | 8 | Ketamine Inj IP 50 mg/ml [8] | 10 ml Vial | 24 | 75573 | |
| 7 | 9 | Lignocaine Ointment 5 o/o [9] | 10 gm tube in a unit carton | 24 | 295997 | |
| 8 | 10 | Lignocaine and Adrenaline Inj IP Each ml. Contains Lignocaine Hydrochloride IP 20 mg Adrenaline IP 0.01 mg [10] | 30 ml vial | 12 | 187123 | |
| 9 | 12 | Lignocaine Gel IP 2% [12] | 30gm tube in mono carton | 24 | 1276103 | |
| 10 | 13 | Lignocaine Inj IP 2% [13] | 30 ml vial | 24 | 353581 | |
| 11 | 14 | Propofol Injection IP 10mg/ml [14] | 20 ml Vial / Ampoule | 24 | 111924 | |
| 12 | 15 | Thiopentone Injection IP 0.5 g [15] | Vial | 24 | 35381 | |
| 13 | 19 | Diclofenac Sodium Injection IP 25 mg/ ml (IM/IV use) [19] | 3 ml Amp (10 Amp) | 36 | 18477658 | |
| 14 | 20 | Diclofenac Gastro Resistant Tablets IP 50 mg (Enteric Coated) [20] | 10x10 Tab Strip/ Blister | 36 | 62021091 | |
| 15 | 21 | Fentanyl Citrate Injection IP 50 mcg/ml [21] | 2 ml Amp (10 Ampoules) | 36 | 205169 | |
| 16 | 22 | Ibuprofen and Paracetamol Tablets IP Ibuprofen 400 mg+Paracetamol 325 mg [22] | 10X10 Tab Blister | 24 | 221937940 | |
| 17 | 23 | Ibuprofen Tab IP 200 mg (Coated) [23] | 10x10 Tab Blister | 36 | 40994890 | |
| 18 | 24 | Ibuprofen Tablets IP 400 mg (Coated) [24] | 10 x 10 Tab Blister | 36 | 63100620 | |
| 19 | 25 | Morphine Sulphate Injection IP 10mg/ml [25] | 1 ml Amp(10 Ampoules) | 24 | 10373 | |
| 20 | 26 | Paracetamol Drops [Paediatric Paracetamol Oral Suspension IP] (Each ml contains Paracetamol 150 mg) [26] | 15 ml Bottle (with a separate dropper, which should be able to screw & cap the bottle) in a unit carton | 24 | 5241450 | |
| 21 | 27 | Paracetamol Syrup IP 125 mg/5ml (40% Sugar base with strawberry flavour and carmoisine colour) [27] | 60 ml Bottle (with Measuring Cap) | 24 | 15914043 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 22 | 28 | Paracetamol Tab IP 500 mg [28] | 10x10 Tab Blister | 36 | 319128560 | |
| 23 | 29 | Paracetamol Inj. 150mg/ml [29] | 2 ml Amp (50 Ampoules) | 24 | 719657 | |
| 24 | 30 | Pentazocine Inj IP 30mg/ml (IM/IV use) [30] | 1ml Amp 25 Ampoules | 24 | 522309 | |
| 25 | 32 | Tramadol Cap IP 50 mg [32] | 10x10 Cap Srip/Blister | 36 | 18190210 | |
| 26 | 33 | Tramadol Injection 50 mg/ ml [33] | 2 ml Amp(10 ampoules) | 24 | 3182205 | |
| 27 | 34 | Adrenaline Injection IP 1mg/ml (IM/IV use) [34] | 1 ml Amp (Amber colour) (25 ampoules) | 12 | 902500 | |
| 28 | 35 | Betamethasone Tablets IP 0.5mg [35] | 10x10 tab Blister | 24 | 19800466 | |
| 29 | 37 | Chlorpheniramine Maleate Tablets IP 4 mg | 10 x 10 Tab Strip/Blister | 30 | 180246990 | |
| 30 | 39 | Dexamethasone Inj IP 8mg/2ml [39] | 2 ml Vial (USP Type 1 Vial) | 18 | 8177490 | |
| 31 | 40 | Dexamethasone Tab IP 0.5 mg [40] | 10x10 Tab Strip | 24 | 27127057 | |
| 32 | 42 | Hydrocortisone Sodium Succinate Injection IP 100 mg base / vial (IM/IV use) [42] | Vial | 36 | 2773581 | |
| 33 | 43 | Hydroxyzine Tablets IP 25 mg | 10x10 Tab Strip/Blister | 36 | 27150209 | |
| 34 | 44 | Methyl Prednisolone Sodium Succinate for Injection USP 500 mg [44] | Vial | 36 | 382972 | |
| 35 | 45 | Pheniramine Injection IP 22.75mg/ml | 2 ml Amp (25 Amp) | 36 | 4112505 | |
| 36 | 47 | Prednisolone Tablets IP 5 mg | 10x10 Tab Strip/blister | 24 | 22655848 | |
| 37 | 48 | Promethazine Syrup IP 5mg/5ml | 60 ml Bottle with Measuring Cap | 24 | 440613 | |
| 38 | 49 | Promethazine Injection IP 25mg/ml | 2 ml Amp (Amber Colour)(10 Amp) | 36 | 889269 | |
| 39 | 50 | Promethazine Tablets IP 25 mg | 10 X 10 Tab Strip | 36 | 2075977 | |
| 40 | 51 | Naloxone Inj IP 0.4mg/ ml [51] | 1 ml Amp (10 Amp) | 24 | 10449 | |
| 41 | 52 | Pralidoxime Chloride Injection IP 500mg [52] | Vial | 24 | 110890 | |
| 42 | 53 | Carbamazepine Tab IP 200 mg [53] | 10x10 Tab Strip/Blister | 36 | 8188981 | |
| 43 | 54 | Carbamazepine Tab IP 100 mg [54] | 10x10 Tab strip/Blister | 36 | 2259073 | |
| 44 | 56 | Phenobarbitone Tablets IP 30 mg [56] | 10 x 10 Tab Strip | 36 | 3545406 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 45 | 57 | Phenytoin Injection BP 50mg/ml [57] | 2 ml Amp Amber Colour (25 Amp) | 36 | 1782939 | |
| 46 | 58 | Phenytoin Oral suspension IP 25mg/ml [58] | 100 ml Glass bottle with measuring cap | 24 | 143642 | |
| 47 | 59 | Phenytoin Tab IP 100 mg (Film Coated) [59] | 10 X 10 Tab Strip | 36 | 10833489 | |
| 48 | 61 | Sodium Valproate Gastro resistant Tablets IP 200 mg [61] | 10 X 10 Tab Strip | 36 | 15401013 | |
| 49 | 62 | Acyclovir Oral Suspension IP 400mg/5ml | 60 ml Bottle with measuring cap | 24 | 181963 | |
| 50 | 63 | Acyclovir Tablets IP 200 mg [63] | 10 x10 Tab Blister | 36 | 2106220 | |
| 51 | 64 | Acyclovir Tablets IP 800 mg [64] | 10x10 Tab Strip | 36 | 6249359 | |
| 52 | 65 | Albendazole Oral suspension IP 400 mg/10ml [65] | 10ml Bottle | 24 | 2524162 | |
| 53 | 67 | Amikacin Inj IP 100 mg [67] | 2 ml Vial | 36 | 3294300 | |
| 54 | 68 | Amikacin Inj IP 500 mg [68] | 2 ml Vial | 36 | 8223194 | |
| 55 | 69 | Amoxycillin and Cloxacillin Cap 250 + 250 mg [69] | 10x10 Cap Strip | 24 | 23058870 | |
| 56 | 70 | Amoxycillin and Potassium Clavulanate Tablets IP 500 mg + 125 mg [70] | 10x 10 Tab strip | 24 | 133910810 | |
| 57 | 71 | Amoxycillin Capsules IP 250mg | 10x10 Cap Strip/Blister | 24 | 39915050 | |
| 58 | 72 | Amoxycillin Cap IP 500mg [72] | 10x10 Cap Strip/Blister | 24 | 79222643 | |
| 59 | 73 | Amoxycillin Dispersible Tablets IP 125mg | 10 x 10 Tab Strip | 24 | 18827463 | |
| 60 | 74 | Amphotericin B Injection IP 50 mg | Vial | 24 | 6645 | |
| 61 | 75 | Ampicillin Injection IP 500 mg [75] | Vial | 24 | 903476 | |
| 62 | 81 | Benzathine Benzylpenicillin Inj IP 12 lac units | Vial | 24 | 37493 | |
| 63 | 82 | Benzathine Benzylpenicillin Inj IP 6 lac units | Vial | 24 | 27184 | |
| 64 | 84 | Cefixime Tab IP 100 mg [84] | 10x10 Tab Strip | 24 | 58364348 | |
| 65 | 85 | Cefixime Tablets IP 200 mg | 10 x 10 Tab strip | 24 | 138589618 | |
| 66 | 86 | Cefoperazone and Sulbactum for Inj (Cefoperazone Sodium eq.to Cefoperazone 1gm and Sulbactum Sodium eq. to Sulbactum 0.5gm)(IM/IV use) [86] | Vial | 24 | 2025095 | |
| 67 | 87 | Cefotaxime Injection IP 1gm | Vial | 30 | 2464915 | |
| 68 | 88 | Cefotaxime Injection IP 250 mg | Vial | 30 | 784173 | |
| 69 | 89 | Ceftazidime Inj IP 1g [89] | Vial | 24 | 655873 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 70 | 90 | Ceftazidime Injection IP 250 mg | Vial | 24 | 188264 | |
| 71 | 91 | Ceftazidime Injection IP 500 mg | Vial | 24 | 237784 | |
| 72 | 93 | Ceftriaxone Inj IP 1g /vial [93] | Vial (Packed in MonoCarton) | 24 | 13772734 | |
| 73 | 94 | Ceftrioxone Injection IP 250 mg/vial | Vial (Amber Colour) | 30 | 1684969 | |
| 74 | 95 | Ceftriaxone Inj IP 500mg/vial [95] | Vial (Packed in MonoCarton) | 24 | 2688483 | |
| 75 | 96 | Cephalexin Cap IP 250 mg [96] | 10x10 Cap Blister | 18 | 23526601 | |
| 76 | 97 | Cephalexin Cap IP 500 mg [97] | 10x10 Cap Blister | 18 | 37244712 | |
| 77 | 98 | Chloroquine Phosphate Injection IP 40mg/ml | 5 ml Amp (25 ampoules) | 24 | 584554 | |
| 78 | 99 | Chloroquine Phosphate Tab. IP 250mg (Eq to 155 mg of Chloroquine base) (Film Coated) | 10 x10 Tab Strip / Blister | 36 | 21763345 | |
| 79 | 101 | Ciprofloxacin Injection IP 200mg/100ml | 100ml FFS/ BFS Bottle | 24 | 1431947 | |
| 80 | 102 | Ciprofloxacin Tablets IP 250 mg (Film Coated) | 10 x10 Tab Blister | 36 | 29266301 | |
| 81 | 103 | Ciprofloxacin Tablets IP 500 mg (Film Coated) | 10 x 10 Tab Blister | 36 | 57537821 | |
| 82 | 104 | Clotrimazole Cream IP 2% w/w [104] | 15gm tube in Mono Carton | 24 | 9604935 | |
| 83 | 105 | Clotrimazole Vaginal Tablets IP 500mg | Single Tablet (10 Tablets with an applicator) | 36 | 3862158 | |
| 84 | 106 | Compound Benzoic Acid Ointment IP Benzoic Acid 6 o/o + Salicylic Acid 3 o/o [106] | 15gm tube in Mono Carton | 24 | 560840 | |
| 85 | 107 | Co-trimoxazole oral suspension IP Each 5 ml contains Trimethoprim 40 mg and Sulphamethoxazole 200 mg [107] | 50 ml Bottle (with measuring Cap) | 24 | 4181407 | |
| 86 | 108 | Co-trimoxazole Tablets IP Trimethoprim 40 mg and Sulphamethoxazole 200 mg | 10x10 Tab Blister | 36 | 23537048 | |
| 87 | 110 | Diethylcarbamazine Tab IP 100 mg [110] | 10x10 Tab Blister | 36 | 513442 | |
| 88 | 111 | Doxycycline Capsules IP 100 mg | 10x10 Cap Strip/ Blister | 36 | 49707981 | |
| 89 | 116 | Gentamicin Injection IP 80mg/2ml (IM/ IV use) | 2 ml amp (50 Ampoules) | 24 | 4048420 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 90 | 117 | Griseofulvin Tablet IP 125 mg | 10 x 10 Tab Strip | 36 | 1954112 | |
| 91 | 118 | Itraconazole Capsules 100 mg | 10x4 Cap Strips | 30 | 32945047 | |
| 92 | 119 | Meropenem Inj IP 500 mg [119] | vial | 24 | 277035 | |
| 93 | 120 | Metronidazole Injection IP 500 mg/100ml | 100ml FFS/ BFS Bottle | 36 | 4588466 | |
| 94 | 121 | Metronidazole Benzoate Oral Suspension IP 100 mg of base/5ml | 60 ml bottle (Amber colour) with measuring Cap | 36 | 2705726 | |
| 95 | 122 | Metronidazole Tablets IP 200 mg (Film Coated) | 10 x 10 Tab Blister | 36 | 24384700 | |
| 96 | 123 | Metronidazole Tablets IP 400 mg (Film Coated) | 10x10 Tab Blister | 36 | 58909730 | |
| 97 | 124 | Norfloxacin Tablets IP 400 mg (Film Coated) | 10x10 Tab Blister | 36 | 23685881 | |
| 98 | 125 | Ofloxacin Tablets IP 200 mg | 10x10 Tab Blister | 24 | 41928761 | |
| 99 | 128 | Primaquine Tab IP 2.5 mg [128] | 10 x 10 Tab Strip/Blister | 24 | 3364257 | |
| 100 | 129 | Primaquine Tab IP 7.5 mg [129] | 10 x 10 Tab Strip/Blister | 24 | 4444138 | |
| 101 | 131 | Quinine Dihydrochloride Injection IP 300 mg/ ml | 2 ml Amp(25 Amp) | 24 | 173288 | |
| 102 | 132 | Quinine sulphate Tablets IP 300mg (Film Coated) | 10x10 Tab Blister | 24 | 1020724 | |
| 103 | 133 | Azathioprine Tab IP 50 mg [133] | 10x10 Tab Strip | 36 | 850947 | |
| 104 | 134 | Bleomycin Injection IP 15 mg (Bleomycin Sulphate Injection 15 units) | Vial | 24 | 7062 | |
| 105 | 136 | Chlorambucil Tab IP 5 mg [136] | 30 Tab Bottles | 24 | 16490 | |
| 106 | 137 | Cisplatin Injection IP 50 mg/50ml | 50 ml Vial | 24 | 45699 | |
| 107 | 138 | Cyclophosphamide Inj IP 200 mg [138] | 10 ml glass Vial | 24 | 13160 | |
| 108 | 139 | Cyclophosphamide Inj IP 500 mg [139] | 25ml Glass Vial | 24 | 29495 | |
| 109 | 141 | Cytarabine Injection BP 500mg | 5 ml Vial | 24 | 24954 | |
| 110 | 142 | Danazol Cap IP 50 mg [142] | 10x10 Cap Blister | 36 | 304100 | |
| 111 | 143 | Daunorubicin Inj IP 20 mg [143] | 10 ml glass vial | 24 | 6143 | |
| 112 | 144 | Doxorubicin Inj IP 50 mg/ 25 ml | Vial | 24 | 27675 | |
| 113 | 146 | Etoposide Injection IP 100 mg / 5 ml | 5 ml glass Vial | 36 | 26770 | |
| 114 | 147 | Flunarizine Tablets 5 mg [147] | 10 X 10 Tab Blister | 36 | 3457713 | |
| 115 | 148 | Fluorouracil Inj IP 250 mg/ 5ml [148] | 5 ml Ampoule | 24 | 115022 | |
| 116 | 149 | L-Asparaginase Inj 10000 IU [149] | Vial | 24 | 4598 | |
| 117 | 150 | Leucovorin Calcium Injection IP/Calcium Folinate Injection IP 10 mg /ml | 5ml Vial | 24 | 22236 | |
| 118 | 151 | Melphalan Tablets IP 5 mg | 25 Tab Bottle | 24 | 5340 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 119 | 152 | Mercaptopurine Tablets IP 50 mg | 10 x 10 Tab strip | 24 | 150030 | |
| 120 | 153 | Methotrexate Injection IP 50 mg/2 ml [153] | 2 ml glass vial | 24 | 55868 | |
| 121 | 154 | Methotrexate Tablets IP 2.5 mg | 10 x 10 Tab strip | 36 | 506975 | |
| 122 | 155 | Paclitaxel Injection IP 260 mg | 43.4 ml vial | 24 | 42706 | |
| 123 | 156 | Paclitaxel Inj IP 100 mg [156] | 16.7 ml Vial | 24 | 18099 | |
| 124 | 157 | Tamoxifen Tab IP 10 mg [157] | 10 X 10 Tab Strip | 24 | 527600 | |
| 125 | 158 | Vinblastine Injection IP 10mg | Vial | 24 | 4052 | |
| 126 | 159 | Vincristine Injection IP 1 mg | Vial / Amp | 24 | 12654 | |
| 127 | 160 | Levodopa and Carbidopa Tablets IP Levodopa 100 mg + Carbidopa 10 mg [160] | 10x10 Tab Strip | 36 | 551767 | |
| 128 | 161 | Levodopa and Carbidopa Tab IP 250 mg+ 25 mg [161] | 10 X 10 Tab Strip | 24 | 1073255 | |
| 129 | 162 | Trihexyphenidyl Hydrochloride Tablets IP 2 mg | 10x10 Tab Blister | 36 | 10697540 | |
| 130 | 163 | Acenocoumarol Tab IP/ Nicoumalone Tab IP 2 mg [163] | 10x10 Tab Strip | 24 | 1375751 | |
| 131 | 165 | Deferasirox Tablets 100 mg [165] | 30 Tab | 18 | 550040 | |
| 132 | 166 | Deferasirox Tablets 500 mg | 30 Tab | 24 | 707000 | |
| 133 | 167 | Deferiprone Capsules 250 mg | 50 Caps | 24 | 59220 | |
| 134 | 168 | Deferiprone Cap 500 mg [168] | 50 Caps | 24 | 456200 | |
| 135 | 169 | Desferrioxamine Injection IP 500 mg / Vial (For I.M. Inj and I.V., S.C. Infusion) | Vial | 18 | 27542 | |
| 136 | 171 | Dried Human Anti haemophlic Fraction IP (Dried Factor VIII Fraction IP) 250 IU/ Vial (IV use) | Vial with diluent | 24 | 20661 | |
| 137 | 172 | ENOXAPARIN SODIUM INJ. IP 60MG | Vial/ PFS | 24 | 1007236 | |
| 138 | 173 | Ethamsylate Injection 250 mg/ 2ml (IM/IV) | 2 ml Amp (10 ampoules) | 24 | 1359620 | |
| 139 | 174 | Heparin Sodium Injection IP 5000 IU/ml [IM/IV Use] | 5 ml Vial | 36 | 153617 | |
| 140 | 175 | Human Albumin Solution IP 20% [175] | 100 ml Bottle | 24 | 136499 | |
| 141 | 176 | rh-Erythropoetin Inj IP 10000 IU [176] | Vial/PFS | 24 | 9485 | |
| 142 | 177 | rh-Erythropoetin Injection IP 2000IU | Vial/PFS | 24 | 98650 | |
| 143 | 179 | rh-Erythropoetin Inj IP 4000 IU | Vial/PFS | 24 | 177441 | |
| 144 | 180 | Vitamin K Injection Each ml Contains Menadione Sodium Bisulphite 10mg Equivalent to 5.2 mg of Menadione. (Aqueous Solution) [180] | 1ml Amp(AmberColor)25 Amp | 24 | 706114 | |
| 145 | 181 | Amiodarone Tab IP 100 mg [181] | 10x10 Tab | 24 | 614815 | |
| 146 | 182 | Amiodarone Tab IP 200 mg [182] | 10x10 Tab strip | 24 | 600842 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 147 | 183 | Amiodarone Hydrochloride Injection IP 50 mg/ml | 3 ml Amp(10 ampoules) | 24 | 67746 | |
| 148 | 184 | Amlodipine Tablets IP 2.5 mg | 10x10 Tab Blister | 36 | 32054371 | |
| 149 | 185 | Amlodipine Tablets IP 5 mg | 10x10 Tab Blister | 36 | 93733480 | |
| 150 | 186 | Atenolol Tablets IP 50 mg | 10x14 Tab Blister | 36 | 21431116 | |
| 151 | 187 | Atorvastatin Tablets IP 10 mg [187] | 10X10 Tab Strip/Blister | 24 | 33807775 | |
| 152 | 188 | Clopidogrel Tab IP 75 mg [188] | 10X10 Tab Strip | 24 | 10496405 | |
| 153 | 189 | Digoxin Inj IP 0.25 mg/ml [189] | 2 ml Amp 25 Ampoules | 24 | 84036 | |
| 154 | 190 | Digoxin Tab IP 0.25 mg. [190] | 10x10 Tab Strip | 24 | 1611003 | |
| 155 | 191 | Diltiazem Tabs IP 30 mg Film Coated [191] | 10x10 Tab Blister | 36 | 2034166 | |
| 156 | 192 | Dobutamine Injection IP 250 mg (Vial) / Dobutamine Injection IP 250 mg/5ml (Amp) | 10 Vial/Amp | 24 | 170407 | |
| 157 | 193 | Dopamine Hydrochloride Inj IP 40 mg/ml [193] | 5 ml Amp(Amber Colour)25 Ampoules | 36 | 440483 | |
| 158 | 194 | Enalapril Maleate Tablets IP 5mg | 10x10 Tab Strip | 24 | 2526713 | |
| 159 | 195 | Enalapril Maleate Tablets IP 2.5mg | 10x10 Tab Strip | 24 | 1688676 | |
| 160 | 197 | Isosorbide dinitrate Tablets IP 5 mg | 10x10 Tab Blister | 36 | 5371985 | |
| 161 | 198 | Isosorbide mononitrate Tabs IP 20 mg | 10x10 Tab Strip | 24 | 11649351 | |
| 162 | 199 | Lisinopril Tablets IP 5 mg | 10 x 10 Tab Strip | 24 | 1677764 | |
| 163 | 200 | Losartan Tablets IP 50 mg | 10x10 Tab Strip | 36 | 39301658 | |
| 164 | 201 | Magnesium Sulphate Injection IP 500mg/ml (50% w/v) | 2 ml Amp (25 Amp) | 24 | 772557 | |
| 165 | 202 | Methyldopa Tab IP 250mg Film Coated [202] | 10X10 Tab Blister | 36 | 793631 | |
| 166 | 203 | Nifedipine Cap IP 5mg | 10x10 Cap Strip | 24 | 1100277 | |
| 167 | 204 | Nifedipine Tablets IP 10 mg (Sustained Release) | 10x10 Tab Blister | 36 | 2735353 | |
| 168 | 205 | Nitroglycerin Injection IP 5 mg/ ml | 5 ml Amp(10 Amp) | 24 | 91395 | |
| 169 | 207 | Propranolol Tablets IP 40 mg [207] | 10X10 Tab Strip/Blister | 36 | 11574124 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 170 | 209 | Streptokinase Injection 15 lac units IP | Vial | 24 | 25419 | |
| 171 | 211 | Verapamil Tablets IP 40 mg (Film Coated) | 10x10 Tab Strip | 30 | 238978 | |
| 172 | 213 | Acyclovir Cream 5% [213] | 5 gm tube in a unit carton | 36 | 466844 | |
| 173 | 217 | Glycerin IP [217] | 400 gm Bottle | 36 | 186765 | |
| 174 | 218 | Liquid Paraffin IP | 400 ml Bottle | 24 | 163996 | |
| 175 | 219 | Ointment containing : Lidocaine IP 3%, Zinc oxide IP 5% , Hydrocortisone IP 0.25%, Allantoin IP 0.5% | 15 gm Tube in a Unit Carton | 24 | 672069 | |
| 176 | 220 | Miconazole Nitrate Cream IP 2% | 15 gm tube in unit carton | 24 | 4549688 | |
| 177 | 221 | Povidone Iodine Ointment 5% | 15 gm Tube in a Unit Carton | 24 | 12727763 | |
| 178 | 222 | Povidone Iodine solution IP 5 % [222] | 500 ml Bottle | 24 | 514094 | |
| 179 | 223 | Powder Neomycin Bacitracin with Sulphacetamide (Neomycin 5mg, Bacitracin 250 units, Sulphacetamide 60 mg) | 10 gm Plastic Bottle with Nozzle to sprinkle powder | 18 | 1356602 | |
| 180 | 224 | Silver Sulphadiazine cream IP 1% | 50 gm Tube | 24 | 1363428 | |
| 181 | 225 | Anti A Blood Grouping Serum IP(Anti A Monoclonal Serum) [225] | 10 ml Vial | 12 | 74179 | |
| 182 | 226 | Anti B Blood Grouping Serum IP(Anti B Mono Clonal Serum) [226] | 10 ml Vial | 12 | 77018 | |
| 183 | 227 | Anti D(Rh) Blood Grouping Serum IP/Anti D Blood Grouping Serum IP [227] | 10 ml Vial | 12 | 77356 | |
| 184 | 232 | Diatrizoate Meglumine & Diatrizoate Sodium Inj USP 60% (iodine Conc.= 292 mg/ml) [232] | 20 ml vial / ampoule | 36 | 1188 | |
| 185 | 233 | Diatrizoate Meglumine and Diat Sod Inj USP 76%w/v (iodine = 370 mg/ml) [233] | 20 ml Ampoule | 36 | 17875 | |
| 186 | 235 | Gadodiamide Inj. **0.5 mmol/ml Vial** | 10 ml Vial | 30 | 36130 | |
| 187 | 241 | Tropicamide Eye Drops IP 1% | 5 ml Vial with sterilized dropper, or squeeze vial | 24 | 84611 | |
| 188 | 242 | VDRL Antigen (with +ve and -ve control) / RPR slide Kit | 100 Test Kits | 24 | 410296 | |
| 189 | 244 | Compound Benzoin Tincture IP | 500 ml Bottle | 30 | 32833 | |
| 190 | 245 | Formaldehyde solution (34.5 Per. - 38 | 450ml Bottle | 24 | 53885 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| | | Per.) [245] | | | | |
| 191 | 246 | Gentian Violet Topical Solution USP 1% | 200 ml Bottle | 24 | 53100 | |
| 192 | 247 | Gluteraldehyde solution 2 % | 5 Lit Can | 18 | 39796 | |
| 193 | 248 | Hydrogen Peroxide Solution IP 6 o/o (20 Vol) [248] | 400 ml bottle with inner cap | 24 | 123081 | |
| 194 | 249 | Lysol (Cresol with Soap Solution) IP (Cresol 50 o/o + Soap 50 o/o) [249] | 5 Ltrs Can | 36 | 42605 | |
| 195 | 250 | Povidone Iodine Scrub Solution / cleansing solution 7.5 o/o w/v Povidone Iodine (suitable for hand wash) [250] | 500 ml Bottle | 18 | 122816 | |
| 196 | 252 | Surgical Spirit IP (500 ml) [252] | 500 ml opaque White Bottle with Inner Cap | 36 | 412772 | |
| 197 | 253 | Acetazolamide Tablets IP 250mg | 10x10 Tab Blister | 36 | 1515897 | |
| 198 | 254 | Frusemide Tablets IP 40 mg. | 10 x 10 Tabs Strips | 36 | 7557171 | |
| 199 | 255 | Furosemide Injection IP 10mg/ml (IM & IV use) | 2 ml Amp | 24 | 2164093 | |
| 200 | 256 | Hydrochlorthiazide Tablets IP 12.5 mg | 10 x 10 Tab Strip | 24 | 7233516 | |
| 201 | 258 | Spironolactone Tablets IP 25mg [258] | 10 X 10 Tab Blister | 36 | 4609344 | |
| 202 | 259 | Torsamide Tablets IP 10 mg | 10 x 10 Tab Blister/Strip Or 10 x 15 Tab blister/Strip | 24 | 10025851 | |
| 203 | 262 | Bisacodyl Tablets IP 5 mg | 10x10 Tab Strip | 36 | 17846473 | |
| 204 | 263 | Dicyclomine Tablets IP 10 mg | 10 x 10 Tab Strip/Blister | 24 | 53550549 | |
| 205 | 264 | Dicyclomine Inj IP 10 mg /ml [264] | 2 ml Amp 25 Ampoules | 24 | 3400215 | |
| 206 | 265 | Dicyclomine Hydrochloride Oral Solution IP 10mg /5ml [265] | 30 ml Bottle (With Measuring Cap ) | 24 | 2094708 | |
| 207 | 266 | Domperidone Suspension IP 5mg/5ml | 30 ml Bottle (with measuring cap) | 24 | 2955729 | |
| 208 | 267 | Domperidone Tablets IP 10 mg | 10x10 Tab Blister | 24 | 60053473 | |
| 209 | 268 | Hyoscine Butylbromide Injection IP 20 mg/ ml | 1 ml Amp (25 Ampoules) | 24 | 831165 | |
| 210 | 269 | Loperamide Tab IP 2 mg [269] | 10 x 10 Tab Strip | 36 | 5812346 | |
| 211 | 270 | Metoclopramide Injection IP 10mg/2ml | 2 ml Amp (Amber colour) (25 ampoules) | 24 | 4431456 | |

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|---|---|---|---|---|---|---|
| 212 | 271 | Metoclopramide Tablets IP 10 mg | 10x10 Tab Blister | 36 | 15099867 | |
| 213 | 272 | Omeprazole Capsules IP 20 mg [272] | 10x10 Cap Strip | 24 | 267959040 | |
| 214 | 273 | Ondansetron Inj IP 2mg/ml [273] | 2 ml Amp (10 Amp) | 36 | 10672605 | |
| 215 | 274 | ORS Powder IP | Pouches 20.5 gms | 24 | 48333821 | |
| 216 | 275 | Pantoprazole Injection BP 40 mg [275] | Vial | 24 | 9048994 | |
| 217 | 276 | Ranitidine HCL Injection IP 50mg/2ml | 2 ml Amp(Amber colour)(25 ampoules) | 18 | 7189775 | |
| 218 | 277 | Ranitidine Tablets IP 150mg (Film coated) | 10x10 Tab Strip | 24 | 110831854 | |
| 219 | 278 | Sodium Phosphates Enema BP Each 100ml contains Sodium Dihydrogen phosphate Dihydrate 10 o/o Disodium Hydrogen Phosphate Dodecahydrate 8 o/o [278] | 100 ml Polypropylene pack | 24 | 661695 | |
| 220 | 279 | Biphasic Isophane Insulin Inj IP (30 % soluble insulin and 70 % isophane insulin) inj. 40 IU/ml(R-DNA Origin) [279] | 10 ml Vial | 24 | 1175727 | |
| 221 | 280 | Carbimazole Tabs IP 5 mg | 10x10 Tab Blister / 100 Tablet in bottle (Rate should be quoted for 100 tab) | 24 | 1851301 | |
| 222 | 281 | Carboprost Tromethamine Injection IP Each ml contains Carboprost 0.25 mg/ml [281] | 1 ml Amp/Vials (25 Amp/Vial) | 24 | 115710 | |
| 223 | 282 | Clomifene Tablets IP 25 mg | 10 x10 Tab strip | 24 | 221286 | |
| 224 | 283 | Clomiphene Tablets IP 50 mg | 10 x10 Tab Strip | 36 | 250883 | |
| 225 | 284 | Conjugated Estrogen Tabs USP 0.625 mg. [284] | 1x28 Tab Strip /Blister | 24 | 104624 | |
| 226 | 285 | Dinoprostone Cream/ Gel 0.5 mg Dinoprostone in Syringe [285] | Syringe | 24 | 134877 | |
| 227 | 286 | Ethinyloestradiol Tabs IP 50 mcg | 10x10 Tab Strip | 24 | 276645 | |
| 228 | 287 | Glibenclamide Tab IP 5 mg [287] | 10 x 10 Tab Strip/Blister | 24 | 1850050 | |
| 229 | 288 | Gliclazide Tablets IP 40 mg | 10 x 10 Tab Strip/Blister | 24 | 2341241 | |
| 230 | 289 | Glimepiride Tablets IP 2 mg [289] | 10x10 Tab Strip/ Blister | 24 | 39362613 | |
| 231 | 290 | Glimepiride Tab IP 1mg [290] | 10x10 Tab Strip/ Blister | 24 | 25781933 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 232 | 291 | Glipizide Tab IP 5mg [291] | 10X10 Tab Blister | 24 | 2736726 | |
| 233 | 293 | Hydroxyprogesterone Injection IP 250mg/ ml | 1 ml Amp(25 ampoules) | 24 | 249804 | |
| 234 | 294 | Isophane Insulin Inj IP 40 IU /ml [294] | 10 ml Vial | 24 | 193537 | |
| 235 | 295 | Metformin Tab IP 500 mg(Film Coated) [295] | 10X10 Tab Blister | 36 | 83849400 | |
| 236 | 296 | Norethisterone Tab IP 5 mg [296] | 10x10 Tab strip | 24 | 4568132 | |
| 237 | 297 | Pioglitazone Tab IP 15 mg [297] | 10X10 Tab Blister | 24 | 4309440 | |
| 238 | 298 | Progesterone Injection IP 200 mg/ 2ml [298] | 2 ml Amp (10 Amp) | 24 | 285033 | |
| 239 | 300 | Insulin Injection IP (Soluble Insulin/Neutral Insulin Injection)40 IU/ml(r.DNA origin) [300] | 10 ml Vial | 24 | 332420 | |
| 240 | 301 | Thyroxine Sodium Tablets IP 100mcg | 10x10 Tab strip/100 Tablet in a bottle (Rate should be quoted for 100 tablet) | 24 | 10528958 | |
| 241 | 303 | Human Anti D Immunoglobulin Injection IP 300mcg (IM use) / Human Anti D Immunoglobulin Injection 300mcg (IM use)[303] | Pre-filled Syringe/Vial | 24 | 74382 | |
| 242 | 304 | Human Anti D Immunoglobulin IP 150 mcg/ Human Anti D Immunoglobulin 150 mcg | PFS / Vial | 24 | 12913 | |
| 243 | 305 | Human Rabies Immunoglobulin Inj 150 IU/ ml [305] | 2 ml Vial/Ampoule/PFS | 24 | 46265 | |
| 244 | 306 | Rabies Vaccine Human (Cell Culture) IP (Intradermal) 2.5 IU [306] | 1ml Vial with 1.0 ml diluent | 36 | 836710 | |
| 245 | 307 | Rabies Vaccine Human (Cell Culture) IP (Intramuscular) 2.5 IU/ dose | Single dose vial with diluent and syringe with needle | 24 | 1630300 | |
| 246 | 308 | Snake Venum Anti Serum IP (Lyophilized) Polyvalent Anti Snake Venum, Serum Enzyme Refined. Contain purified equine globulins. 1 ml of serum neutralizes 0.6 mg of cobra venum, 0.45 mg of common kraite (Bungaras) venum, 0.6 mg of Russell's Viper Venom and 0.45 mg of Saw-scaled Viper Venom. | vial | 36 | 315771 | |
| 247 | 309 | Tetanus Immunoglobulin IP 250 IU/ Vial [309] | Vial/Ampoule | 36 | 28278 | |
| 248 | 310 | Tetanus Vaccine (adsorbed) IP 5 ml vial [310] | 5 ml Vial | 36 | 781986 | |
| 249 | 311 | Atracurium Injection IP 10 mg/ml | 2.5 ml Amp ( 10 amp ) | 18 | 247252 | |

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|---|---|---|---|---|---|---|
| 250 | 312 | Glycopyrrolate Inj IP 0.2 mg/ml [312] | 1ml Amp (10 ampoules) | 24 | 355578 | |
| 251 | 313 | Midazolam Inj IP 1 mg/ml [313] | 5 ml Vial | 24 | 457642 | |
| 252 | 314 | Neostigmine Injection IP 5 mg/ ml | 1 ml Amp(10 Amp) | 24 | 155956 | |
| 253 | 317 | Succinylcholine Inj. IP 50 mg/ml (IV use) [317] | 10 ml Vial | 24 | 47406 | |
| 254 | 318 | Valethamate Bromide Inj 8mg / ml [318] | 1ml Amp 25 Ampoules | 36 | 750875 | |
| 255 | 319 | Atropine Eye Ointment IP 1% [319] | 3 gm tube in Mono carton | 24 | 162371 | |
| 256 | 320 | Atropine Sulphate Ophthalmic Solution USP 1% [320] | 5ml vial with sterilized dropper, or squeeze vial | 24 | 20110 | |
| 257 | 321 | Chloramphenicol Eye Drops IP 0.5% [321] | 5 ml Vial with Sterilized dropeer, or squeeze vial | 24 | 959287 | |
| 258 | 322 | Ciprofloxacin Eye Drops IP 0.3 o/o w/v [322] | 5 ml Squeeze Vial | 36 | 9930206 | |
| 259 | 323 | Ciprofloxacin Ophthalmic Ointment USP 0.3% [323] | 5 gm Tube in Mono Carton | 24 | 1030612 | |
| 260 | 324 | Hydroxypropylmethyl cellulose solution 20 mg/ ml | 2 ml Glass Syringe (With Cannula) | 24 | 113394 | |
| 261 | 330 | Tobramycin and Dexamethasone Ophthalmic Suspension USP 0.3%+0.1% | 5ml vial with sterilized dropper packed in separate polythene pack | 24 | 2129319 | |
| 262 | 331 | Tobramycin Eye Drops 0.3% | 5 ml Vial with sterilized dropper, or squeeze vial | 24 | 1778020 | |
| 263 | 332 | Tobramycin Ophthalmic Ointment USP 0.3% | 5 gm Tube in Mono Carton | 24 | 663691 | |
| 264 | 333 | Isoxsuprine Injection IP 5mg/ml [333] | 2 ml Amp (10 Ampoules) | 24 | 98474 | |
| 265 | 334 | Isoxsuprine Tab IP 20 mg [334] | 10x10 Tab Strip | 36 | 2055724 | |
| 266 | 335 | Methylergometrine Injection IP 0.2mg/ml | 1 ml Amp (Amber colored) (25 ampoules) | 24 | 573280 | |
| 267 | 336 | Methylergometrine Tab IP 0.125 mg [336] | 10x10 Tab Strip | 24 | 3256454 | |
| 268 | 337 | Misoprostol Tablets IP 200 mcg | 10 x 10 Tab. | 24 | 3466409 | |
| 269 | 338 | Oxytocin Injection IP 5 IU/ml I.P. | 1 ml Ampoule (Single Unit in Blister Pack) | 24 | 5558930 | |

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|---|---|---|---|---|---|---|
| 270 | 339 | Alprazolam Tablets IP 0.25 mg | 10 X 10 Tab Blister | 36 | 29416750 | |
| 271 | 340 | Alprazolam Tab IP 0.5mg [340] | 10x10 Tab Blister | 36 | 36110826 | |
| 272 | 341 | Amitriptyline Tab IP 25mg Film Coated [341] | 10x10 Tab Strip | 36 | 9913560 | |
| 273 | 342 | Chlordiazepoxide Tablets IP 10mg | 10x10 Tab Strip | 24 | 4832663 | |
| 274 | 343 | Chlorpromazine Tablets IP 100 mg (Coated Tablet) | 10x10 Tab strip | 24 | 1728083 | |
| 275 | 344 | Chlorpromazine Tablets IP 25 mg | 10 x10 Tab Strip | 36 | 876784 | |
| 276 | 345 | Chlorpromazine Tablets IP 50 mg (Coated Tablets) [345] | 10x10 Tab Strip | 36 | 1277709 | |
| 277 | 349 | Diazepam Inj IP 10mg/2ml (1M/IV use) [349] | 2 ml Amp (25 Ampoules) | 36 | 403930 | |
| 278 | 350 | Diazepam Tab IP 5 mg [350] | 10x10 Tab strip/ blister | 24 | 4297604 | |
| 279 | 351 | Escitalopram Tab IP 10 mg [351] | 10x10 Tab strip/blister | 36 | 9323867 | |
| 280 | 352 | Fluoxetine Cap IP 20 mg [352] | 10X10 Cap Strip/Blister | 36 | 6622490 | |
| 281 | 353 | Haloperidol Inj IP 5 mg/ml [353] | 1 ml Amp (10 Amp) | 24 | 194028 | |
| 282 | 354 | Haloperidol Tablets IP 1.5 mg | 10x10 Tab Strip | 24 | 199594 | |
| 283 | 355 | Haloperidol Tablets IP 5 mg | 10x10 Tab Strip | 24 | 1545012 | |
| 284 | 356 | Imipramine Tablets IP 25 mg (Coated Tablets) | 10x10 Tab Blister | 36 | 2224328 | |
| 285 | 357 | Imipramine Tablets IP 75 mg (Coated) | 10x10 Tab Blister | 36 | 1041763 | |
| 286 | 358 | Lithium Carbonate Tablets IP 300 mg | 10 x10 Tab Strip | 24 | 1490805 | |
| 287 | 359 | Lorazepam Injection IP 2 mg/ml | 2 ml Amp (25 ampoules) | 24 | 175844 | |
| 288 | 360 | Olanzapine Tab IP 5 mg [360] | 10 X 10 Tab Strip | 36 | 15483303 | |
| 289 | 361 | Risperidone Tablets IP 2mg [361] | 10x10 Tab Blister/Strip | 36 | 8607538 | |
| 290 | 362 | Risperidone Tablets 1 mg | 10x10 Tab Blister/Strip | 36 | 1554978 | |
| 291 | 363 | Sertraline Tablets IP 50 mg [363] | 10x10 Tab Strip/ Blister | 36 | 8469850 | |
| 292 | 364 | Trifluperazine Tab IP 5 mg Coated [364] | 10 X 10 Tab Strip / Blister | 24 | 1105303 | |
| 293 | 365 | Aminophylline Injection IP 25 mg/ml | 10 ml Amp (25 Amp) | 24 | 282376 | |
| 294 | 366 | Beclomethasone Inhalation IP 200mcg/ dose [366] | 200 metered doses container | 36 | 1666045 | |
| 295 | 367 | Budesonide Nebulizer Suspension BP 0.25mg/ml | 2 ml Amp 10 Ampoules | 24 | 2155953 | |

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|---|---|---|---|---|---|---|
| 296 | 368 | Cough Syrup<br>Each 5ml contains Chloropheniramine Maleate IP 3mg Ammonium Chloride 130mg, Sodium Citrate 65 mg, Menthol 0.5 mg, Syrup Q.S. | 50 ml Bottle with Measuring Cap | 24 | 30549694 | |
| 297 | 369 | Ipratropium Bromide Nebulizer Solution 250 mcg/ ml | 15 ml Glass Bottle | 24 | 607739 | |
| 298 | 370 | Salbutamol Tablets IP 4 mg | 10 x 10 Tab Strip/Blister | 24 | 37659174 | |
| 299 | 371 | Salbutamol Inhalation 100 mcg /dose | 200 metered dose container | 36 | 2957962 | |
| 300 | 372 | Salbutamol Nebuliser Solution BP 5 mg/ml | 10 ml vial | 36 | 988646 | |
| 301 | 373 | Salbutamol Tab IP 2 mg [373] | 10 x 10 Tab Strip/Blister | 24 | 15499201 | |
| 302 | 374 | Theophylline and Etofylline Injection (Anhydrous Theophylline 50.6mg + Etofylline 169.4 mg) [374] | 2 ml Amp (25 Ampoules) | 24 | 4755085 | |
| 303 | 375 | Theophylline and Etofylline Tablets IP (Theophylline IP 23mg + Etofylline IP 77 mg) [375] | 10 X 10 Tab Blister | 36 | 56177765 | |
| 304 | 376 | Theophylline Tablet IP 400mg Sustained Release/ Controlled Release (Theophylline Prolonged Released Tablet IP) [376] | 10 X 10 Tab Blister | 24 | 4181471 | |
| 305 | 377 | Compound Sodium Lactate inj. IP | 500 ml FFS/BFS Bottle | 36 | 8758641 | |
| 306 | 378 | Dextrose Injection IP 25 % w/v | 100 ml FFS/BFS bottle | 24 | 869823 | |
| 307 | 379 | Dextrose injection IP 10% | 500 ml FFS/BFS Bottle | 36 | 815639 | |
| 308 | 380 | Dextrose injection IP 5% | 500 ml FFS/BFS Bottle | 36 | 4728514 | |
| 309 | 381 | Multiple Electrolytes & Dextrose Injection Type I IP (Electrolyte 'P' Injection ) | 500 ml FFS / BFS Bottle | 36 | 885100 | |
| 310 | 382 | Multiple Electrolytes & Dextrose Injection Type III IP Electroylte "M" Injection ( I.V.) | 500 ml FFS / BFS Bottle | 36 | 362080 | |
| 311 | 383 | Potassium Chloride Inj. IP 0.15 gm/ml [383] | 10 ml Amp (10 ampoules) | 24 | 486109 | |
| 312 | 384 | Potassium chloride Oral Solution U.S.P 500mg/ 5ml [384] | 200 ml Bottle (Amber Colour) | 36 | 141023 | |
| 313 | 385 | Sodium Chloride and Dextrose Inj. I.P (0.9%+5%) | 500 ml FFS/BFS Bottle | 36 | 5886476 | |
| 314 | 386 | Sodium Chloride Injection IP | 500 ml FFS/BFS Bottle | 36 | 7038835 | |
| 315 | 387 | Ascorbic Acid Tablets IP 500 mg | 10 X 10 Tab Strip | 24 | 47138621 | |

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|---|---|---|---|---|---|---|
| 316 | 388 | Calcium Gluconate Inj IP 10% (IV use) [388] | 10 ml Amp (25 Amp) | 36 | 610991 | |
| 317 | 390 | Ferrous Sulphate and Folic Acid Tab. IPEach film coated Tab. Containing Dried Ferrous Sulphate IP-equivalent to 100mg Elemental Iron and Folic Acid IP 0.5mg [390] | 10 x 10 Tab strip/blister | 24 | 274175030 | |
| 318 | 391 | Ferrous Sulphate with Folic Acid Tab. IP(Paediatric)Each film coated Tab. Containing Dried Ferrous Sulphate IP-eqivalent to 20mg Elemental Iron and Folic Acid IP 100 mcg | 10 x 10 Tab Strip/Blister | 24 | 28002944 | |
| 319 | 392 | Folic Acid Tablets IP 5 mg [392] | 10 X 10 Tab Blister | 24 | 82084270 | |
| 320 | 393 | Multivitamin Drops Each ml contains Vit A 3000 IU, Vit D3 300 IU, Vit B1 1mg, Riboflavine Phosphate Sodium 2mg, D-Panthenol 2.5mg, Niacinamide 10mg, Pyridoxine HCL 1mg, Cyanocobalamin 1mcg, Lysine HCL 10mg [393] | 15 ml Bottle (with dropper which should be able to screw and cap the bottle) in a unit carton | 18 | 2804102 | |
| 321 | 394 | Multivitamin Tablets NFI Formula Sugar coated Vit A 2500 IU Vit B1-2mg Vit-B6-0.5mg Vit-C-50mg Calcium Pantothenate-1mg Vit-D3-200IU Vit-B2-2 mg Niacinamide-25mg Folic Acid-0.2 mg [394] | 10X10 Tab Strip/Blister | 24 | 148026210 | |
| 322 | 395 | Vitamin B Complex Inj NFI [395] | 10 ml vial | 18 | 486042 | |
| 323 | 397 | Vitamin B complex tablet NFI (prophylactic) B1-2mg, B2-2mg B6-0.5mg Niacinamide 25mg, Calcium pantothenate 1mg (With appropriate overages) [397] | 10X10 Tab Strip/Blister | 24 | 178565374 | |
| 324 | 398 | Black Disinfectant Fluid (Phenyl) As per Schedule O Grade III [398] | 5 Ltrs Can | 18 | 132887 | |
| 325 | 401 | Peritonial Dialysis Solution IP | 1000 ml FFS/ BFS Pack | 24 | 19484 | |
| 326 | 402 | Sodium Bicarbonate Inj IP 7.5% w/v [402] | 10 ml Amp (25 Amp) | 24 | 844929 | |
| 327 | 404 | Water for Inj IP [404] | 10 ml Amp (50 amp) | 36 | 21991489 | |
| 328 | 405 | Polygeline 3.5% Solution with electrolytes for I.V. Infusion [405] | 500 ml Plastic Bottle | 24 | 6666 | |
| 329 | 406 | Factor – IX Concentrate (Purified) IP 500-600 I.U.(Human Coagulation Factor IX) [406] | Vial with Solvent | 24 | 7624 | |
| 330 | 407 | Anti-Inhibitor coagulation Complex (Human Plasma Protein with a Factor VIII Inhibitor Bypassing Activity of 500 IU per Vial)[407] | Vial with 20 ml solvent | 24 | 2474 | |
| 331 | 408 | Rabies Antiserum IP (Equine) 300 units per ml contains equine anti-rabies immunoglobulin fragments (I.M./SC use) [408] | 5 ml Vial | 24 | 60230 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 332 | 409 | Vitamin A Paediatric Oral Solution IP(Vitamin A Concentrate Oil IP)Each ml Contains Vitamin A 100000 IU [409] | 100 ml bottle and spoon with marking 1ml/2ml in unit carton | 18 | 399748 | |
| 333 | 410 | Labetalol Tablets IP 100mg | 10 x 10 Tab Blister | 24 | 2338033 | |
| 334 | 411 | Labetalol HCl Inj IP 20mg/4ml [411] | 4 Ml Ampules | 24 | 263821 | |
| 335 | 412 | Ampicillin Capsules IP 500 mg | 10x10 Cap Blister | 24 | 12958963 | |
| 336 | 413 | Nitrofurantoin Tablets IP 100mg [413] | 10 x 10 Tab Blister | 24 | 3583072 | |
| 337 | 414 | Hyoscine Butyl bromide Tablets IP 10mg [414] | 10x10 Tab Blister | 36 | 4243636 | |
| 338 | 415 | Drotaverine Tablets IP 40mg [415] | 10 X 10 Tablet Blister | 36 | 11912894 | |
| 339 | 416 | Hydroxyethyl Starch (130/0.4) 6 o/o w/v with Sodium Chloride 0.9 o/o w/v Intravenous Infusion / Balanced Electrolyte solution of sodium chloride, sodium acetate, potassium chloride, magnesium chloride Intravenous Infusion [416] | 500 ml Plastic Bottle/500 ml Free flex | 36 | 88527 | |
| 340 | 417 | Cloxacillin sodium Injection IP 500 mg | Vial | 24 | 224769 | |
| 341 | 418 | Betamethasone Sodium Phosphate injection IP 4mg/ml | 1 ml Vial/Ampoules | 24 | 490092 | |
| 342 | 419 | Vecuronium Bromide for Injection 4mg (Freeze Dried) [419] | Each Vial/Ampoule | 24 | 62198 | |
| 343 | 420 | Phenobarbitone Injection IP 200mg/ml | 1 ml Amp/Vial | 24 | 128763 | |
| 344 | 421 | Flurbiprofen Sodium Ophthalmic Solution IP 0.03% w/v | 5 ml squeeze vial | 24 | 425383 | |
| 345 | 423 | Hyaluronidase Injection IP Each vial contains Hyaluronidase IP 1500 I.U. | Vial | 24 | 39890 | |
| 346 | 424 | Lidocaine Hydrochloride Topical Solution IP 4% | 30 ml Vial | 36 | 149009 | |
| 347 | 425 | Fluconazole Eye Drops 0.3% [425] | 5 ml. vial with sterilized dropper,or squeeze vial | 24 | 240525 | |
| 348 | 427 | Cephalexin Oral Suspension IP (Cephalexin Dry Syrup IP) 125mg/ 5 ml [427] | 30 ml Bottle with Measuring Cap | 18 | 5593946 | |
| 349 | 428 | Ofloxacin oral Suspension IP 50mg/ 5ml | 30 ml Bottle | 24 | 1766795 | |
| 350 | 430 | Tinidazole Tab IP 300 mg (Film Coated) [430] | 10x10 Tab Blister | 36 | 3361139 | |
| 351 | 431 | Tinidazole Tab IP 500 mg (Film Coated) [431] | 10x10 Tab Blister | 36 | 3880892 | |
| 352 | 432 | Salbutamol Syrup IP 2mg/ 5ml | 100 ml Bottle (With Measuring Cap) | 24 | 6940367 | |

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|---|---|---|---|---|---|---|
| 353 | 433 | Ranitidine Tablets IP 300 mg (Film coated) | 10x10 Tab Strip | 24 | 28955847 | |
| 354 | 436 | Indomethacin Capsules IP 25 mg | 10x10 Cap Strip | 36 | 1534042 | |
| 355 | 437 | Diclofenac Prolonged Release Tablete IP 100mg | 10x10 Tab Strip | 36 | 24163928 | |
| 356 | 438 | Dicyclomine Hydrochloride and Activated Dimethicone suspension Each ml contains Dicyclomine Hydrochloride 10mg Activated Dimethicone 40mg [438] | 10 ml Bottle (with dropper which should be able to screw and cap the bottle) in a unit carton | 24 | 1486116 | |
| 357 | 440 | Dextromethorphan Hydrobromide Syrup IP 13.5mg / 5ml[440] | 30 ml Bottle | 24 | 13550812 | |
| 358 | 441 | Calcium and Vitamin D3 Suspension (Each 5 ml contains Calcium Carbonate equivalent to elemental Calcium 250 mg, Vitamin D3 125 IU ) [441] | 100 ml Bottle (With Measuring Cap) | 24 | 6774997 | |
| 359 | 442 | Saline Nasal Solution (Drops) (Sodium chloride 0.65%) | 10 ml bottle with dropper / Squeeze bottle | 36 | 2097330 | |
| 360 | 443 | Clotrimazole mouth paint (Clotrimazole 1% w/v) | 15 ml squeeze bottle | 36 | 1071571 | |
| 361 | 444 | Aspirin Gastro resistant Tablets IP. Each enteric coated tablet contains Acetyl Salicylic Acid 75 mg | 10 x 14 Tablets Strip | 24 | 18963588 | |
| 362 | 445 | Beclomethasone, Neomycin and Clotrimazole Cream (Beclomethasone dipropionate 0.025%, Neomycin sulphate 0.5% Clotrimazole1%) | 10 gm Tube in a Unit Carton | 24 | 23099410 | |
| 363 | 446 | Gamma Benzene Hexachloride Lotion 1%(Lindane Lotion USP) (Lindane Application BP) [446] | 100 Ml Bottle | 36 | 2454381 | |
| 364 | 447 | Chlorhexidine Gluconate Solution 5% | 250 ml Bottle | 24 | 40456 | |
| 365 | 448 | Iron and Folic Acid Suspension. Each 5ml contains Ferrous Fumerate equivalent to elemental iron 100mg, Folic Acid 500 mcg [448] | 100 ml bottle in a unit carton with a separate dropper. (Dropper should be able to screw & cap the Bottle; Should be long enough to suit the length of Bottle & should have 1 ml marking to dispense 1 ml) | 24 | 4549026 | |
| 366 | 449 | Surgical Spirit IP (100 ml) [449] | 100ML opaque White Bottle with Inner Cap | 24 | 863575 | |
| 367 | 450 | Povidone Iodine Solution IP 5% | 100 ml Bottle | 24 | 818193 | |
| 368 | 451 | Metformin Hydrochloride Sustained Release Tablets IP 1000 mg [451] | 10 x 10 Tab Blister | 24 | 12970946 | |

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|---|---|---|---|---|---|---|
| 369 | 452 | Glipizide and Metformin Hydrochloride Tablets USP (Glipizide 5mg, Metformin Hydrochloride 500 mg) | 10x10 Tab Blister | 36 | 6944835 | |
| 370 | 453 | Glibenclamide and Metformin Hydrochloride (SR) Tablets [Glibenclamide 5mg, Metformin Hydrochloride 500 mg (Sustained Release)] | 10x10 Tab Blister | 24 | 6344693 | |
| 371 | 454 | Metformin HCL (Sustained Release) and Glimepiride Tab IP Metformin HCL (Sustained Release) 500mg ,Glimepiride 1mg | 10X10 Tab Blister | 36 | 47435931 | |
| 372 | 455 | Metformin Hydrochloride (Sustained Release) and Glimepiride Tablets IP (Metformin Hydrochloride(Sustained Release) 500 mg, Glimipiride 2mg) [455] | 10X10 Tab Blister | 36 | 59147942 | |
| 373 | 456 | Glimepiride, Pioglitazone and Metformin Hydrochloride (Sustained release) Tablets Each Tablet contains Glimepiride 2mg, Pioglitazone 15 mg, Metformin Hydrochloride (Sustained Release) 500 mg [456] | 10x10 Tab Blister | 24 | 41623388 | |
| 374 | 457 | Amlodipine and Enalapril Maleate Tablets (Amlodipine Besilate equivalent to Amlodipine 5 mg, Enalapril Maleate 5 mg) [457] | 10x10 Tab Strip | 24 | 3917940 | |
| 375 | 458 | Losarton Potassium & Amlodipine tablets IP (Losarton Potassium 50 mg, Amlodipine Besilate eq. to Amlopdipine 5mg) | 10x10 Tab Strip/Blister | 36 | 19842241 | |
| 376 | 459 | Losartan Potassium and Hydrochlorothiazide Tablets IP(Losartan Potassium 50 mg, Hydochlorothiazide 12.5 mg) | 10x10 Tab Blister | 36 | 35711784 | |
| 377 | 460 | Amlodipine and Lisinopril Tablets Amlodipine Besilate equivalent to Amlodipine 5 mg, Lisinopril eq to Lisinopril (anhydrous) 5 mg [460] | 10X10 Tab Strip/Blister | 36 | 3511116 | |
| 378 | 461 | Amlodipine and Atenolol Tablets [Amlodipine Besilate equivalent to Amlodipine 5 mg, Atenolol 50mg] | 10x10 Tab Blister | 36 | 51691141 | |
| 379 | 462 | Atenolol Tablets IP 25 mg | 10x14 Tab blister | 36 | 7912063 | |
| 380 | 463 | Enalapril Maleate Tablets IP 10 mg | 10 X 10 Tab Strip | 36 | 1495606 | |
| 381 | 464 | Hydrochlorthiazide Tablets IP 25 mg | 10x10 Tab strip | 36 | 2400579 | |
| 382 | 465 | Lisinopril Tablets IP 10 mg | 10 x 10 Tab strip/Blister | 24 | 1421682 | |
| 383 | 466 | Lisinopril Tablets IP 2.5 mg | 10 x 10 Tab strip/ blister | 24 | 1451896 | |
| 384 | 467 | Losartan Tablets IP 25 mg | 10X10 Tab Blister | 36 | 11818779 | |
| 385 | 468 | Piperacillin + Tazobactum for Injection IP 4gm+500mg [468] | Vial | 24 | 2653610 | |
| 386 | 469 | Prednisolone Tablets IP 10 mg | 10 x 10 Tab Strip/Blister | 24 | 24269973 | |

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|---|---|---|---|---|---|---|
| 387 | 470 | Prednisolone Tab IP 20 mg [470] | 10X10 Tab Strip/Blister | 24 | 8798305 | |
| 388 | 472 | Zinc Sulphate Dispersible Tablets IP Elemental Zinc 10 mg | 10x10 Tab Strip/ Blister | 24 | 300607020 | |
| 389 | 473 | Amoxycillin Oral Suspension IP (Dry syrup) 125 mg/5ml [473] | 30 ml Bottle with Measuring Cap | 18 | 5227386 | |
| 390 | 474 | Carbamazepine Oral Suspension USP 100 mg/5ml [474] | 100 ml Bottle with measuring Cap | 24 | 108393 | |
| 391 | 475 | Cefpodoxime Dispersible Tablets 50 mg | 10x10 Tab Strip | 24 | 4602480 | |
| 392 | 476 | Cephalexin Tablets 125 mg (Dispersible Tablets) | 10x10 Tab Strip | 18 | 9140283 | |
| 393 | 477 | Ibuprofen Oral Suspension BP/USP 100 mg/ 5 ml | 60 ml Bottle with measuring Cap | 36 | 4329935 | |
| 394 | 478 | Metoclopramide Hydrochloride Syrup IP 5 mg/ 5ml | 30 ml Bottle (with a separate dropper, which should be able to screw & cap the bottle) in a unit carton | 24 | 741044 | |
| 395 | 479 | Sodium Valproate Oral Solution IP 200 mg / 5 ml [479] | 100 ml Bottle (With Measuring Cap) | 24 | 210812 | |
| 396 | 480 | Diphtheria Antitoxin 10000 IU | Vial | 24 | 5326 | |
| 397 | 481 | Meropenem Inj. IP 1gm [481] | Vial | 24 | 856744 | |
| 398 | 482 | Iohexol USP (Solution For Injection) Non Ionic Contrast Medium in Sterile aquous Solution 300 mg Iodine/ml [482] | 20 ml Pack | 30 | 68052 | |
| 399 | 483 | Diclofenac Sod + Paracetamol Tablets IP Diclofenac Sod 50 mg + Paracetamol 325 mg [483] | 10 x 10 Tab Blister | 36 | 299188700 | |
| 400 | 484 | Timolol Eye Drops IP 0.5 o/o w/v [484] | 5 ml Squeeze Vial | 24 | 65334 | |
| 401 | 485 | Homatropine Eye Drops IP 2 % | 5 ml squeeze Vial | 24 | 60066 | |
| 402 | 486 | Travoprost Eye Drops IP 0.004 o/o [486] | 3 ml squeeze vial | 24 | 29353 | |
| 403 | 487 | Brimonidine Tartrate & Timolol Maleate Eye Drops 0.15% + 0.5% [487] | 5 ml squeeze vial | 24 | 222593 | |
| 404 | 488 | Iron Sucrose Injection USP/BP 20mg/ml (For IV use) Each ml contains Ferric Hydroxide in complex with Sucrose equiv. to elemental Iron 20 mg [488] | 5 ml Ampoule (Amber Colour) | 24 | 2972256 | |
| 405 | 491 | Sevoflurane | 250 ml bottle / 250 ml Non-Breakable Bottle | 24 | 15176 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 406 | 492 | Aceclofenac and Paracetamol Tablets Aceclofenac 100 mg and Paracetamol 325 mg [492] | 10 X 10 Tablet Blister | 24 | 187398901 | |
| 407 | 493 | Diclofenac Gel: Diclofenac Diethylamine 1.16%, Methyl salicylate 10%, Linseed oil 3% and Menthol 5% | 20 gm Tube in unit carton | 24 | 37019210 | |
| 408 | 495 | Etoricoxib Tab IP 120mg [495] | 10X10 Tab Blister | 24 | 10035686 | |
| 409 | 496 | Mefenamic Acid Tablets BP 500 mg | 10 X 10 Tablet | 36 | 9533970 | |
| 410 | 497 | Anticold syrup Each 5 ml contains Phenylephrine Hydrochloride 2.5mg , Chlorpheniramine maleate 1 mg, and Paracetamol 125 mg | 30 ml Bottle with Measuring Cap | 24 | 19829052 | |
| 411 | 498 | Cetirizine,Phenylephrine & Paracetamol Tablets Cetirizine 5 mg,Phenylephrine 10 mg & Paracetamol 325 mg Tab [498] | 10x10 Tablet | 24 | 225932512 | |
| 412 | 499 | Cetirizine syrup IP 5 mg/ 5ml | 30 ml Bottle with measuring cap | 24 | 8382867 | |
| 413 | 500 | Acetylcystine Solution USP (Injection) 200 mg/ml [500] | 2ml Amp ( 5 amp) | 24 | 72756 | |
| 414 | 502 | Acyclovir Intravenous Infusion IP 250mg [502] | Vial | 24 | 36674 | |
| 415 | 503 | Acyclovir Intravenous Infusion IP 500mg [503] | Vial | 24 | 48741 | |
| 416 | 504 | Amikacin Injection IP 250 mg | Vial | 24 | 3370437 | |
| 417 | 505 | Amoxicillin and Potassium Clavulante Injection IP 600 mg | 10 ml vial | 18 | 429436 | |
| 418 | 506 | Amoxicillin and Potassium Clavulanate Inj IP 1.2gm [506] | Vial | 18 | 1716143 | |
| 419 | 507 | Amoxicillin and Potassium Clavulante Oral Suspension IP 200 mg + 28.5 mg per 5 ml | 30 ml Bottle with measuring cap | 18 | 3990380 | |
| 420 | 509 | Aztreonam Injection USP 500 mg [509] | Vial | 24 | 31969 | |
| 421 | 510 | Cefepime Injection IP 500 mg | Vial | 24 | 72290 | |
| 422 | 511 | Cefixime Oral Suspension IP 25 mg/ ml (Paediatric Drops) | 10 ml Bottle (with a seperate dropper, which should be able to screw & cap the bottle) in a unit carton | 24 | 3717659 | |
| 423 | 512 | Cefuroxime Axetil Tablets IP 250 mg | 10 X 10 Tablet Strip | 24 | 10444701 | |
| 424 | 513 | Clindamycin Capsules IP 150 mg | 10x10 Capsule Strip/ Blister | 36 | 1309980 | |
| 425 | 514 | Clindamycin Capsules IP 300 mg | 10x10 Capsule strip/ blister | 36 | 1797900 | |

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|---|---|---|---|---|---|---|
| 426 | 515 | Levofloxacin Tablets IP 250 mg | 10 x 10 Tab Blister | 36 | 9624012 | |
| 427 | 516 | Linezolid Tablets IP 600 mg [516] | 10X10 Tablets | 24 | 2765300 | |
| 428 | 517 | Linezolid Inj 200mg/100ml [517] | 100 ml | 24 | 616615 | |
| 429 | 518 | Mefloquine Tablets IP 250 mg | 10x6 Tablet Blister | 24 | 5750 | |
| 430 | 520 | Ofloxacin and Ornidazole Tablets IP (Ofloxacin 200 mg and Ornidazole 500 mg) | 10x10 Tablet Blister | 24 | 34735585 | |
| 431 | 521 | Ofloxacin Infusion IP 200mg/ 100 ml (in NaCl Inj) | 100 ml Bottle | 36 | 401685 | |
| 432 | 523 | Vancomycin for Intravenous Infusion IP 500 mg [523] | Vial | 24 | 162931 | |
| 433 | 524 | Vancomycin For Intravenous Infusion IP 1 gm [524] | Vial | 24 | 117920 | |
| 434 | 525 | Alpha Interferon Injection Interferon Alpha 2 concentrated Solution IP 3 Million Unit | Vial | 24 | 297 | |
| 435 | 526 | Carboplatin Injection IP 150 mg [526] | 15 ml Vial | 24 | 8569 | |
| 436 | 527 | Carboplatin Injection IP 450 mg [527] | 45 ml vial | 24 | 41301 | |
| 437 | 528 | Cisplatin Injection IP 10 mg/ 10 ml | 10 ml Vial | 24 | 11908 | |
| 438 | 529 | Dacarbazine Injection 500 mg IP | Vial | 24 | 4582 | |
| 439 | 530 | Filgrastim Injection IP (Granulocyte Colony Stimulating Factor) (SC/IV use) 300 mcg [530] | PFS/ Vial | 24 | 59363 | |
| 440 | 531 | Gemcitabine for Injection 200 mg [531] | Vial | 24 | 25889 | |
| 441 | 532 | Gemcitabine for Injection IP 1gm [532] | Vial | 24 | 27904 | |
| 442 | 533 | Ifosfamide Injection IP 1gm | Vial | 24 | 16780 | |
| 443 | 534 | Imatinib Tab/ Cap IP 400mg | 10x10 Tablet / 10x10 Capsule | 24 | 509180 | |
| 444 | 536 | Methotrexate Tablets IP 10 mg | 10x10 Tablet Strip or 1x4 Tablet | 24 | 599636 | |
| 445 | 538 | Oxaliplatin Injection USP 50 mg [538] | 25 ml Vial | 24 | 19261 | |
| 446 | 540 | Bromocriptine Tablets IP 2.5 mg | 10 X10 Tablet Strip | 24 | 11000 | |
| 447 | 541 | Betahistine Tablets IP 8 mg | 10 X 10 Tablet | 36 | 2241020 | |
| 448 | 542 | Betahistine Tab IP 16 mg [542] | 10X10 Tablets | 36 | 4167710 | |
| 449 | 543 | Cinnarizine Tablets IP 25 mg [543] | 10X10 Tab Blister | 24 | 13127525 | |
| 450 | 544 | Cinnarizine Tablets IP 75 mg | 10x10 Tablet Blister | 24 | 8471799 | |
| 451 | 545 | Tranexamic Acid Tablets IP 500 mg | 10x6 Tablet Blister | 36 | 11495468 | |
| 452 | 546 | Warfarin Sodium. Tab IP 5mg [546] | 10x10 Tablet | 24 | 329655 | |
| 453 | 547 | Adenosine Injection IP 6 mg/2ml [547] | 2 ml Vial/Ampoule | 24 | 17690 | |

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|---|---|---|---|---|---|---|
| 454 | 548 | Atorvastatin Tablets IP 40 mg | 10X10 Tablets | 24 | 17358692 | |
| 455 | 549 | Clopidogrel and Aspirin Tables IP , Clopidogrel 75 mg and Aspirin 75 mg | 10X10 Tablets | 24 | 22243103 | |
| 456 | 550 | Fenofibrate Capsules IP 200 mg | 10x10 Capsule | 24 | 440285 | |
| 457 | 551 | Isoprenaline Injection IP 2mg / ml | 1 ml Ampoule (5 Ampoules) | 24 | 19863 | |
| 458 | 552 | Metoprolol Tablets IP 25 mg [552] | 10X10 Tablet | 36 | 12213971 | |
| 459 | 553 | Metoprolol Succinate Extended Release Tablets IP 50 mg [553] | 10X10 Tablet | 24 | 14945936 | |
| 460 | 554 | Noradrenaline Injection IP 2 mg/ml [554] | 2 ml Amp/ Vial | 18 | 742817 | |
| 461 | 555 | Prazosin Tablets (Extended Release) 2.5 mg | 10x15 Tablet Strip /blister | 24 | 366809 | |
| 462 | 556 | Telmisartan Tablets IP 40 mg | 10x10 Tablet | 36 | 18553344 | |
| 463 | 557 | Urokinase Injection 5 Lac Unit (Lyophilized) [557] | Vial | 24 | 16586 | |
| 464 | 558 | Betamethasone Dipropionate Cream IP 0.05% | 15 gm Tube in unit carton | 24 | 2546624 | |
| 465 | 559 | Betamethasone Lotion IP 0.05 o/o [559] | 50ml | 24 | 1297079 | |
| 466 | 560 | Clindamycin Phosphate Gel USP 1 o/o [560] | 20 gm Tube in Mono Carton | 24 | 873013 | |
| 467 | 561 | Clobetasol Propionate Cream IP 0.05 o/o [561] | 20 gm tube | 24 | 1164675 | |
| 468 | 564 | Glycerin IP | 100 gm Bottle | 36 | 618661 | |
| 469 | 565 | Ketoconazole Cream BP 2% | 15 gm Tube in Mono Carton | 24 | 2326312 | |
| 470 | 568 | Permethrin Lotion 5% | 30 ml | 24 | 1192262 | |
| 471 | 569 | Permethrin Cream 5% | 30 gm tube in a unit Carton | 24 | 1252370 | |
| 472 | 570 | Tretenoin cream USP 0.025% [570] | 20 gm Tube in unit carton | 24 | 341831 | |
| 473 | 571 | Povidone Iodine Ointment USP 5% | 250 gm Pack | 24 | 222526 | |
| 474 | 572 | Povidone Iodine Solution IP 10% | 100 ml Bottle | 24 | 301705 | |
| 475 | 573 | Silver Sulphadiazine cream IP 1% 500 gm Jar [573] | 500 gm Jar | 24 | 108115 | |
| 476 | 574 | Spironolactone Tablets IP 50 mg [574] | 10x10 Tablet | 24 | 3968950 | |
| 477 | 575 | Finasteride Tablets IP 5 mg | 10X10 Tab Strip/Blister | 24 | 491622 | |
| 478 | 576 | Tamsulosin HCl Tablets/capsule 0.4 mg [576] | 10x10 Tablet/ Cap Strip | 24 | 7659174 | |
| 479 | 579 | Flavoxate Tablets IP 200 mg (Coated Tablet) [579] | 10x10 Tablet | 24 | 3196873 | |
| 480 | 580 | Chlorhexidine Mouthwash IP 0.2% | 50 ml Bottle | 24 | 2434168 | |
| 481 | 581 | Dental Gel: Choline salicylate 8.7%, Benzalkonium Chloride 0.01%, Lignocaine HCl 2% (flavoured gel base) | 10 gm Tube | 24 | 1953610 | |

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|---|---|---|---|---|---|---|
| 482 | 582 | Tooth Gel: Sodium Monofluorophosphate 0.7% and Potassium Nitrate 5% (in flavoured base) | 50 gm Tube in unit carton | 24 | 1140935 | |
| 483 | 583 | Gum Paint containg Tannic acid 2%, Cetrimide 0.1%, Zinc Chloride 1% | 15 ml squeeze vial | 24 | 671041 | |
| 484 | 584 | Metronidazole 1% and Chlorhexidine gluconate 0.25% Gel | 10 gm Tube in unit carton | 24 | 776536 | |
| 485 | 585 | Ciprofloxacin 0.3% and Dexamethasone 0.1% Ear Drops Ciprofloxacin and Dexamethasone Otic Suspension USP | 5 ml vial with sterilized dropper, or squeeze vial | 24 | 2255052 | |
| 486 | 586 | Clotrimazole 1 o/o with Beclomethasone Dipropionate 0.025 o/o Ear Drops [586] | 5 ml ear drops | 24 | 1046088 | |
| 487 | 588 | Neomycin, Polymixin B and Hydrocortisone Ear Drops Neomycin sulphate 3400 IU, Polymixin B Sulphate 10000 IU, and Hydrocortisone 10 mg per ml Neomycin and Polymixin B Sulfate and Hydrocortisone Otic Solution USP | 5 ml Bottle/vial (with separate dropper) | 24 | 591359 | |
| 488 | 589 | Ceruminolytic Drops (Wax dissolving ear drops): Paradichlorobenzene 2%, Benzocaine 2.7%, Chlorbutol 5%, Turpentine oil 15% | 10 ml Bottle / Vial (with a separate dropper, which should be able to screw & cap the bottle) in a unit carton | 24 | 1104975 | |
| 489 | 590 | Domperidone Oral Drops 10mg/ ml (10ml) [590] | 10 ml Bottle (with a separate dropper, which should be able to screw & cap the bottle) in a unit carton | 24 | 1435710 | |
| 490 | 591 | Drotaverine & Mefenamic Acid Tablets Drotaverine 80 mg and Mefenamic Acid 250 mg | 10x10 Tablet | 24 | 25343252 | |
| 491 | 592 | Lactic Acid Bacillus Tab 60 million spores [592] | 10 X 10 Tablet | 24 | 48854790 | |
| 492 | 593 | Lactulose solution USP/BP 10gm/15ml or 3.35 gm/5ml [593] | 100 ml Bottle with measuring cap | 24 | 5121612 | |
| 493 | 594 | Liquid Paraffin IP | 100 ml Bottle | 24 | 471337 | |
| 494 | 595 | Ondansetron Orally Disintegrating Tablets IP 4mg [595] | 10x10 Tablet Strip | 24 | 19532622 | |
| 495 | 596 | Pantoprazole 40mg and Domperidone 30mg SR Cap IP Pantoprazole as enteric coated pellets and Domperidone as SR Pellets [596] | 10x10 Capsule Strip | 24 | 198523274 | |
| 496 | 597 | Ursodeoxycholic Acid Tablets IP 300 mg [597] | 10x10 Tablet Strip/ blister | 24 | 3233749 | |
| 497 | 598 | Allopurinol Tablets IP 100 mg | 10x10 Tablet | 24 | 1077659 | |
| 498 | 599 | Hydroxychloroquine Sulphate Tablets IP 200 mg | 10x10 Tablet | 24 | 4610807 | |
| 499 | 600 | Leflunomide Tablets IP 10 mg (Film coated) | 10X10 Tablet | 24 | 468525 | |

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|---|---|---|---|---|---|---|
| 500 | 601 | Leflunomide Tablets IP/USP 20mg (Film coated) [601] | 10X10 Tablet | 24 | 604125 | |
| 501 | 602 | Sulfasalazine Gastroresistant Tablets IP 500 mg | 10x10 Tablet | 24 | 952370 | |
| 502 | 603 | Gliclazide and Metformin Tablets Gliclazide 80 mg and Metformin Hydrochloride 500 mg | 10x10 Tablet | 24 | 4197832 | |
| 503 | 604 | Glucagon for Injection USP 1 mg | Vial | 24 | 405 | |
| 504 | 605 | Medroxyprogesterone acetate Tablets IP 10 mg | 10 X 10 Tablet | 24 | 339490 | |
| 505 | 607 | Thyroxine Tablets IP 50 mcg [607] | 10x10 Tablet or 100 Tablets in a bottle | 24 | 9402876 | |
| 506 | 608 | Octreotide Injection 50 mcg/ ml | 1 ml Ampoule | 24 | 124840 | |
| 507 | 610 | Chlorzoxazone , Diclofenac sodium & Paracetamol Tablets (Chlorzoxazone 250mg , Diclofenac sodium 50mg Paracetamol 325 mg) [610] | 10x10 Tablet | 24 | 56951416 | |
| 508 | 612 | Betaxolol Eye Drops 0.5 o/o IP [612] | 5 ml Squeeze Vial | 24 | 30374 | |
| 509 | 613 | Carboxymethylcellulose Eye drops IP 0.5% [613] | 10 ml Squeeze Vial | 24 | 2486655 | |
| 510 | 615 | Mifepristone Tablets IP 200 mg | Single Tablet | 24 | 220764 | |
| 511 | 616 | Formoterol Fumerate & Budesonide Powder For Inhalation IP 6 mcg + 200 mcg | 30 Capsule | 24 | 14690355 | |
| 512 | 617 | Budesonide Powder for Inhalation IP 200 mcg | 30 Capsule | 24 | 903449 | |
| 513 | 618 | Ipratropium Powder For Inhalation IP 40 mcg [618] | 30 Capsule | 24 | 3737253 | |
| 514 | 619 | Terbutaline Tablets IP 2.5 mg | 10x10 Tablet | 24 | 1633371 | |
| 515 | 620 | Xylometazoline Nasal Drops IP 0.1 % | 5 ml Vial/ Bottle (with a seperate dropper) in a unit carton | 24 | 1215402 | |
| 516 | 621 | Sodium Chloride Injection IP 100 ml [621] | 100 ml Bottle | 24 | 4812920 | |
| 517 | 622 | Calcium with Vitamin D Tablets USP /Calcium and Colecalciferol Tablets BP/Calcium and Vitamin D3 Tablets IP(Elemental Calcium 500 mg, Vitamin D3-250 IU) (Non-Chewable) [622] | 10x10 Tablet | 24 | 272822225 | |
| 518 | 623 | Cholecalciferol granules 60,000 IU /gm [623] | 1 gm sachet (50 Sachets) | 24 | 4441407 | |
| 519 | 624 | Mecobalamin Injection 500 mcg/ ml | 1 ml Ampoule | 24 | 995259 | |
| 520 | 627 | Pyridoxine Tablets IP 40 mg | 10x10 Tablet Strip | 36 | 1183354 | |
| 521 | 629 | Thiamine Tablets IP 100 mg [629] | 10 X 10 Tablet Strip | 24 | 2953440 | |
| 522 | 630 | Calcitriol Capsules IP 0.25 mcg [630] | 10X10 Cap Strip/Blister | 24 | 2617951 | |
| 523 | 631 | Alendronate Sodium Tablets USP / BP 35 mg [631] | 4 Tablets (20 X4Tablet) | 24 | 28850 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 524 | 632 | Mannitol with Glycerin Injection 10% +10% w/v (For Intravenous Infusion) | 100 ml FFS/BFS Bottle | 24 | 20145 | |
| 525 | 633 | Normal Human Intravenous Immunoglobulin IP 5 gm/ 100 ml | 100 ml vial | 24 | 61861 | |
| 526 | 634 | Pregabalin Capsules IP 75 mg | 10x10 Capsule | 24 | 18008244 | |
| 527 | 635 | Surfactant for intratrecheal instillation (natural bovine lung surfactant) [635] | 3ml/4 ml / 5ml vial (Rate should be quoted for 1ml) | 10 (at 2-8˚C) | 4964 | |
| 528 | 636 | Ramipril Tablet IP 2.5 mg | 10 x 10 Tab | 24 | 12313993 | |
| 529 | 638 | Neostigmine Injection IP 2.5mg/5ml [638] | 5 ml Amp(10 Ampoules) | 24 | 171161 | |
| 530 | 639 | Oseltamivir Capsule IP 75 mg [Each Capsule contains Oseltamivir Phosphate equivalent to Oseltamivir 75 mg] | Strip/Blister of 10 Capsules | 48 | 2755319 | |
| 531 | 640 | Oseltamivir Capsule IP 45 mg Capsule(each Capsule Contains Oseltamivir Phosphate equivalent to Oseltamivir 45 mg) [640] | Strip/Blister of 10 Capsule | 60 | 1508098 | |
| 532 | 641 | Oseltamivir Capsule IP 30 mg (Each Capsule Contains Oseltamivir Phosphate equivalent to Oseltamivir 30 mg) [641] | Strip/Blister of 10 Capsules | 60 | 1456922 | |
| 533 | 642 | Oseltamivir Phosphate for Oral Suspension IP 12 mg/ml (Each ml contains 12 mg Oseltamivir base after reconstitution) [642] | 75 ml Bottle with measuring Cap | 24 | 133287 | |
| 534 | 644 | Vitamin K1 (Phytomenadione ) Injection IP 1 mg/0.5 ml Ampoule (aqueous Preparation) Each Pack contains: | Each Pack along with syringe in a unit carton | 24 | 1462395 | |
| 535 | 645 | Each Combi Blister Pack : Containing 3 tablet of Artesunate (each tablet of Artesunate 25 mg Strength) and 1 tablet of Sulphadoxine Pyremethamine (250 mg +12.5 mg) | One Combi Blister Pack | 24 | 116639 | |
| 536 | 646 | Each Combi Blister Pack Containing 3 tablets of Artesunate (50mg each) and 1 tablet of Sulphadoxine Pyremethamine (500+25) mg | One Combi Blister Pack | 24 | 118054 | Special condition as per Annexure "Y" |
| 537 | 647 | ACT Kit Containing 3 tablets of Artesunate(100 mg each) and 1 tablet of Sulphadoxine and Pyrimethamine(750mg+37.5mg) | One Combi Blister Pack | 24 | 113227 | Special condition as per Annexure "Y" |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 538 | 648 | Each Combi Blister Pack Containing 3 tablets of Artesunate (150 mg each) and 2 tablets of Sulphadoxine Pyremethamine (500mg+25mg) | One Combi Blister Pack | 24 | 112372 | Special condition as per Annexure "Y" |
| 539 | 649 | Each Combi Blister Pack Containing 3 tablets of Artesunate (each 200 mg) and 2 tablets of Sulphadoxine Pyremethamine(750+37.5)mg each or 3 tablets Sulphadoxine Pyremethamine(500+25)mg | One Combi Blister Pack | 24 | 135167 | Special condition as per Annexure "Y" |
| 540 | 650 | Glyceryl Trinitrate Tablets 2.6 mg Controlled Release tablets | 30 Tablet Bottle | 24 | 6023104 | |
| 541 | 651 | Artemether and Leumefantrine Tablet (80 mg and 480 mg) [651] | 1x6 Tablet Blister | 24 | 930998 | |
| 542 | 652 | Methyl Cobalmine Tablet 500mcg | 10X10 Tablet Strip/Blister | 24 | 17961269 | |
| 543 | 653 | Methyl Cobalmine Tablet 1500mcg | 10 x 10 Tablet Blister/Strip | 24 | 26395335 | |
| 544 | 654 | Atropine Sulphate Injection IP 0.6mg/ml [654] | 1 ml amp (25 Ampoules) | 24 | 993755 | |
| 545 | 655 | Fentanyl Citrate Injection 50mcg/ml [655] | 10 ml Vial / Amp | 24 | 51795 | |
| 546 | 656 | Naproxen Tablet IP 500 mg | 10 x 10 Tablet Blister | 36 | 4560110 | |
| 547 | 657 | Naproxen Tablet IP 250mg | 10 x 10 Tablet Blister | 36 | 3884811 | |
| 548 | 658 | Etoricoxib Tablets IP 90 mg | 10 x 10 Tablet | 24 | 13773605 | |
| 549 | 659 | Levocetrizine Tablet IP 5 mg | 10 x 10 Tablet | 24 | 252107360 | |
| 550 | 660 | Montelukast (10 mg) + Levocetrizine Tablet (5 mg) | 10 x 10 Tablet Blister/Strip/Alu-Alu pack | 24 | 123414512 | |
| 551 | 661 | Sodium Valproate Tablet(Gastro Resistant) IP 500mg [661] | 10 x 10 Tablet Strip | 36 | 12980820 | |
| 552 | 662 | Clobazam Tablet/Capsule 5 mg [662] | 10 x 10 Tablet/Capsule Blister | 24 | 2634826 | |
| 553 | 663 | Clobazam Tablet/Capsule 10 mg [663] | 10 x 10 Tablet/Capsule Blister | 24 | 2655935 | |
| 554 | 664 | Levetiracetam Tablet IP 500 mg | 10 x 10 Tablet Blister | 24 | 7627717 | |
| 555 | 665 | Levetiracetam Oral Solution/Suspension 100mg/ml [665] | 100 ml | 36 | 66121 | |
| 556 | 666 | Levetiracetam 500 mg Injection | Vial | 24 | 223013 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 557 | 667 | Gabapentine Tablet/Capsule IP 100mg [667] | 10 x 10 Tablet/Capsule Blister/Strip | 30 | 9258787 | |
| 558 | 668 | Gabapentine Tablet/Capsule IP 300mg [668] | 10 x 10 Tablet/Capsule Blister/Strip | 30 | 5616281 | |
| 559 | 669 | Co-trimoxazole Tablets IP [Trimethoprim 160 mg+ Sulphamethoxazole 800 mg] | 10 x 10 Tablet | 36 | 24648683 | |
| 560 | 670 | Coal tar 6% & Salicylic Acid 3% Ointment | 20gm | 24 | 244774 | |
| 561 | 671 | Calamine Lotion IP 100ml [671] | 100 ml Bottle | 36 | 1915586 | |
| 562 | 672 | Iohexol USP(Solution for Injection) Non Ionic contrast medium in Sterile aqueous solution 350 mg Iodine/ml. [672] | 50 ml Pack | 30 | 278670 | |
| 563 | 674 | Quetiapine Tablet IP 50mg [674] | 10 x 10 Tablet Blister | 36 | 2126400 | |
| 564 | 675 | Quetiapine Tablet IP 25mg [675] | 10 x 10 Tablet Blister | 36 | 1090900 | |
| 565 | 676 | Vitamin D3 Oral Solution 60000 IU [676] | 5ml Glass Bottle in unit carton | 18 | 900962 | |
| 566 | 677 | Cyclosporin Capsule USP/IP 50 mg [677] | 50 Capsule Pack | 24 | 477990 | |
| 567 | 678 | Clonazepam Tablet IP 0.5 mg [678] | 10x10 Tablet | 36 | 23091494 | |
| 568 | 679 | Aspirin Tablet IP (Gastro-Resistant) 150 mg [679] | 14x10 Tablet | 24 | 8348451 | |
| 569 | 680 | Insulin Glargine 100 IU/ml | 3 ml vial with 15 insulin syringes with needles/ Cartridge 3ml with 15 needles and 1 pen per 20 cartridges | 24 | 201961 | |
| 570 | 682 | Teneligliptin Tablet IP 20 mg | 10x10 Tablet Blister/Alu-Alu pack | 24 | 17085717 | |
| 571 | 683 | Aztreonam Injection 1gm [683] | Vial | 24 | 47030 | |
| 572 | 684 | Framycetin Sulphate Cream 1 o/o 30gm Pack [684] | 30gm Pack | 24 | 1330158 | |
| 573 | 685 | FramycetinSulphate 1% Cream | 100gm pack | 24 | 368529 | |
| 574 | 686 | Artemether and Leumefantrine Tablet (40 mg and 240 mg) [686] | 1x6 Tablet Blister | 24 | 560562 | |
| 575 | 688 | Dried Factor VIII Fraction IP (IV use) 500 IU/Vial [688] | Vial with diluent | 24 | 26750 | |
| 576 | 689 | Dried Factor VIII Fraction IP (IV use) 1000 IU/Vial [689] | Vial with diluent | 24 | 10588 | |
| 577 | 690 | Recombinant Coagulation Factor VIIa IP 1mg | Vial | 24 | 4595 | |
| 578 | 691 | Recombinant Coagulation Factor VIIa 2mg [691] | Each Pack | 24 | 3735 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 579 | 692 | Cough Syrup/ Expectorant Ambroxol 15mg,Terbutaline Sulphate IP 1.5mg, Guaiphenesin IP 50mg, Menthol IP 1mg | 50 ml Bottle with Measuring Cap | 24 | 25110973 | |
| 580 | 693 | Insulin Glargine 100IU/ml with 30 Insuline syringes with needle | 10ml vial | 24 | 87388 | |
| 581 | 695 | Inj Diclofenac Sodium aqueous 75mg/ml 1ml Size, IV & IM use | 1 ml amp | 24 | 6650322 | |
| 582 | 696 | Paracetamol infusion IP 1% w/v 100ml Size | 100 ml bottle | 24 | 756065 | |
| 583 | 697 | Ketorolac Tromethamine Dispersible Tablet 10 mg (each Uncoated Dispersable tablet Contains Ketorolac Tromethamine 10 mg) | 10X10 Tablets | 24 | 2061358 | |
| 584 | 698 | Tab Baclofen IP 10 mg (Each Uncoated Tablet contains Baclofen IP 10 mg ) | 10X10 Tablets | 24 | 2678592 | |
| 585 | 699 | Tab Tizanidine Hydrochloride IP 2 mg (Each Uncoated Tablet contains Tizanidine Hydrochloride IP 2 mg) | 10X10 Tablets | 24 | 803988 | |
| 586 | 700 | Tab Dexamethasone IP 4 mg (Each Uncoated Tablet contains Dexamethasone IP 4 mg) | 10 X 10 Tab | 24 | 2769865 | |
| 587 | 701 | Tab Lamotrigine IP 50 mg (Each Sustained ReleaseTablet contains Lamotrigine IP 50 mg) | 10X10 Tablets | 24 | 265370 | |
| 588 | 702 | Tab Divalproex Extended Release IP 250 mg (Each Extended Release Film Coated Tablet contains Divalproex Sodium IP Equivalent to Valproic acid 250 mg) | 10X10 Tablets | 24 | 1214985 | |
| 589 | 703 | Tab Oxcarbazepine IP 150 mg (Each Film Coated Tablet contains Oxcarbazepine IP 150 mg) | 10X10 Tablets | 24 | 1524613 | |
| 590 | 704 | Tab Lacosamide 100 mg (Each Film Coated Tablet contains Lacosamide 100 mg) | 10X10 Tablets | 24 | 225100 | |
| 591 | 705 | Tab Topiramate IP 25 mg (Each Film Coated Tablet contains Topiramate IP 25 mg ) | 10X10 Tablets | 24 | 557835 | |
| 592 | 706 | Tab. Amoxycillin 250 mg+Calvulanic Acid 125 mg IP Each Film Coated Tab Conatin Amoxycillin Trihydrate IP 250 mg & Potassium Clavulanate IP 125 mg | 10X10 Tablets | 24 | 6669145 | |
| 593 | 707 | Inj Piperacillin 2 gm + Tazobactom 250mg IP | Vial | 24 | 265740 | |
| 594 | 708 | Inj. Ceftriaxone 1 gm + Tazobactum 125 mg | Vial | 24 | 683240 | |
| 595 | 709 | Cefadroxil Dispersible tablet 250mg (each uncoated Dispersible tablet contain Cefadroxil equivalent to anhydrous cefadroxil 250 mg) | 10X10 Tablets | 24 | 7269517 | |
| 596 | 710 | Tab.Cefadroxil 500 mg | 10X10 Tablets | 24 | 9623250 | |
| 597 | 711 | Ofloxacin Oral Suspension IP (Each 5ml contains Ofloxacin IP 100 mg) 30 ml Size | 30 ml bottle | 24 | 881567 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 598 | 712 | Tab. Levofloxacin IP 500 mg (Each Film Coated Tablet contains Levofloxacin Hemihydrate IP 500 mg) | 10X10 Tablets | 24 | 4839170 | |
| 599 | 713 | Tab. Faropenem Sodium 200 mg (Each Film Tablet contains Faropenem Sodium equivalent to Faropenem Sodium 200 mg) | 10X10 Tablets | 24 | 521400 | |
| 600 | 714 | Inj Clindamycin phosphate IP 300 mg | Vial | 24 | 256017 | |
| 601 | 715 | Inj Imipenem + Cilastatin 500mg/500mg IP Powder for Solution | Vial | 24 | 142800 | |
| 602 | 716 | Inj. Polymixin Sulphate B USP 5 Lac I.U. | Vial | 24 | 38230 | |
| 603 | 717 | Inj Meropenem IP 250 mg | Vial | 24 | 31245 | |
| 604 | 718 | Inj Colistimethate IP 1M IU Powder for Solution | Vial | 24 | 37292 | |
| 605 | 720 | Inj. Voriconazole 200mg/Vial | Vial | 24 | 9040 | |
| 606 | 721 | Tab. Terbinafine Hydrochloride 250 mg | 10X10 Tablets | 24 | 2296183 | |
| 607 | 722 | Tab. Valganciclovir 450 mg | 10X10 Tablets | 24 | 22420 | |
| 608 | 723 | Tab. Entecavir IP 0.5 mg (Each Film Coated Tablet conatins Entecavir IP 0.5 mg) | 10X10 Tablets | 24 | 101420 | |
| 609 | 724 | Inj. Ganciclovir Sodium 500mg (lyophilized powder for reconstitution) | Vial | 24 | 1640 | |
| 610 | 726 | Inj Bendamustine 100 mg | Vial | 24 | 3520 | |
| 611 | 727 | Tab Capecitabine IP 500 mg (Each Film Coated Tablet contains Capecitabine IP 500 mg) | 10X10 Tablets | 24 | 491630 | |
| 612 | 728 | Tab Letrozole IP 2.5 mg (Each Film Coated Tablet contains Letrozole IP 2.5 mg) | 10X10 Tablets | 24 | 167000 | |
| 613 | 729 | Capsule Temozolomide IP 100 mg (Each hard Gelatin Capsule contains Temozolomide IP 100mg) | Strip of 5 cap / Bottle of 5 cap | 24 | 38620 | |
| 614 | 730 | Inj. Bortezomib 2mg | Vial | 24 | 7525 | |
| 615 | 731 | Tab Abiraterone Acetate IP 250 mg (Each Uncoated Tablet contains Abiraterone Acetate IP 250 mg) | Bottle of 30 tabet | 24 | 103524 | |
| 616 | 733 | Cap Thalidomide USP 100 mg (Each Hard Gelatin Capsule contains Thalidomide USP 100 mg) | 10X10 Cap Strip/Blister | 24 | 19420 | |
| 617 | 734 | Inj. Bevacizumab 400 mg | Vial | 24 | 7172 | |
| 618 | 735 | Inj. Bevacizumab 100 mg | Vial | 24 | 9462 | |
| 619 | 736 | Tab Cyclophosphamide IP 50 mg (Each Sugar Coated Tablet contains Cyclophosphamide IP 53.5 mg equivalent to Anhydrous Cyclophosphamide 50 mg) | 10X10 Tablets | 24 | 64000 | |
| 620 | 737 | Tab Gefitinib IP 250 mg (Each Film Coated Tablet contains Gefitinib IP 250 mg) | 10X10 Tablets | 24 | 167510 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 621 | 738 | Mycophenolate mofetil Capsule/Tablets IP 250 mg (Each Capsule/Tablets Conatin Mycophenolate mofetil IP 250 mg) [738] | 10X10 Caps/Tab | 24 | 369800 | |
| 622 | 739 | Capsule Tacrolimus IP 0.5 mg (Each Hard Gealtin Capsule Tacrolimus IP 0.5 mg) | 10 X 10 Capsule | 24 | 1300210 | |
| 623 | 740 | Tab. Mycophenolate Sodium 360 mg (Each Enteric Coated tablet Conatin Mycophenolate Sodium 360 mg) | 10X10 Tablets | 24 | 741610 | |
| 624 | 741 | Tab. Bicalutamide IP 50 mg (Each Film Tablet contains Bicalutamide IP 50 mg) | 10X10 Tablets | 24 | 162981 | |
| 625 | 742 | Tab. 6 Thioguanine IP 40 mg (Each Uncoated Tablet contains 6 Thioguanine IP 40 mg) | 10X10 Tablets | 24 | 8550 | |
| 626 | 743 | Inj Zoledronic acid IP 4mg | Vial | 24 | 20455 | |
| 627 | 745 | Tab Ethamsylate BP 500 mg (Each Uncoated Coated Tabletcontains Ethamsylate BP 500 mg) | 10X10 Tablets | 24 | 5673383 | |
| 628 | 746 | Feracrylum 1% w/w Sterile Solution 100 ml | 100 ml | 24 | 63802 | |
| 629 | 747 | Inj Tranexamic Acid IP 100mg/ml 5ml Size | 5 ml vial/ ampoules | 24 | 1026481 | |
| 630 | 748 | Recombinant F IX 500 IU with diluent | Vial with diluent | 24 | 2018 | |
| 631 | 749 | 3rd Generation Recombinant F VIII 250 IU with diluent | Vial with diluents | 24 | 8635 | |
| 632 | 750 | 3rd Generation Recombinant F VIII 1000 IU with diluent | Vial with diluent | 24 | 3645 | |
| 633 | 751 | Tab. Clonidine Hydrochloride IP 0.1 mg (Each Tablet contains Clonidine Hydrochloride IP 0.1 mg) | 10 X 10 Tab | 24 | 1313534 | |
| 634 | 752 | Tab. Sotalol Hydrochloride USP/BP 40mg (Each Film Coated Tablet contains Sotalol Hydrochloride USP/BP 40mg) | 10 X 10 Tab | 24 | 52260 | |
| 635 | 753 | Inj. Esmolol hydrochloride 10mg/ml 10ml Size | 10 ml | 24 | 20752 | |
| 636 | 754 | Inj. Sodium Nitroprusside 25mg/ml 2ml Size | 2 ml | 24 | 5217 | |
| 637 | 755 | Tab. Carvedilol 3.125 mg | 10 X 10 Tab | 24 | 1156487 | |
| 638 | 756 | Tab Rosuvastatin IP 20 mg (Each Film Coated Tablet contains Rosuvastatin Calcium IP equivalent to Rosuvastatin 20 mg) | 10 X 10 Tab | 24 | 2302800 | |
| 639 | 757 | Tab Rosuvastatin 10 mg | 10 X 10 Tab | 24 | 3259160 | |
| 640 | 758 | Tab. Sacubitril 24 mg and Valsartan 26 mg | 14x2 Tablets | 24 | 1528634 | |
| 641 | 759 | Powder Clotrimazole 1% w/w 30 gm | 30 gm bottle | 24 | 773681 | |
| 642 | 760 | Cream Terbinafine 1%w/w (10 gm Tube) | 10 gm tube | 24 | 560071 | |
| 643 | 761 | Olopatadine Hydrochloride Ophthalmic Solution 0.1% w/v IP (E/D) 5ml Size | 5 ml bottle | 24 | 67460 | |
| 644 | 762 | Ointment Mupirocin IP 2% | 5 gm tube | 24 | 320268 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 645 | 763 | Tab Doxylamine Succinate 20 mg & Pyridoxine Hydrochloride 20 mg (Each Enteric Coated Tablet contains Doxylamine Succinate USP 20 mg & Pyridoxine Hydrochloride IP 20 mg ) | 10 X 10 Tab | 24 | 9093471 | |
| 646 | 765 | Probiotic Sachets 1 gm Size (Each Gram Sachet contains Saccharomyces Boulardii 250mg & Lactic acid Bacillus 150 million spores) | 1 gm Each sachet | 24 | 3458374 | |
| 647 | 766 | Tab. Mesalamine USP 1.2 gm Enteric Coated (Each Enteric Coated Prolonged Release Tablet Conatin Mesalamine USP 1.2 gm) | 10X10 Tablets | 24 | 613140 | |
| 648 | 767 | Inj. Hepatitis B Immunologlobin IP 200 I.U | Vial/PFS | 24 | 8937 | |
| 649 | 768 | Inj. Cis Atracurium Besylate 2 mg/ml in 5 ml vial | 5 ml vial | 24 | 32280 | |
| 650 | 769 | Acyclovir Eye Ointment IP 3% w/w 5gm Size | 5 gm Tube | 24 | 13198 | |
| 651 | 770 | Eye drop Moxifloxacin 0.5% w/v Ophthalmic Solution IP 5ml Size | 5 ml Vial with sterilized dropper or squeeze vial | 24 | 640679 | |
| 652 | 771 | Chloramphenicol 1% w/w Eye ointment IP, 3gm Size | 3 gm tube | 24 | 298723 | |
| 653 | 772 | Natural Micronised Progesteron Soft gelatin Capsule 200 mg (Each Soft Gelatin Capsule contains Progesteron IP 200 mg) / Natural Micronised Progesteron Tablet 200 mg (Each Tablet contains Progesteron IP 200 mg) | 10x10 Tablet/Capsule Blister/Strip | 24 | 1470742 | |
| 654 | 773 | Tab Cabergoline IP 0.5mg (Each Uncoated Coated Tablet contains Cabergoline IP 0.5mg) | 10X10 Tablets | 24 | 216320 | |
| 655 | 774 | Inj Human Chorionic Gonadotropin IP 5000 I.U. | Vial | 24 | 46662 | |
| 656 | 775 | Leurprolide Acetate depot 3.75 mg | Vial | 24 | 1216 | |
| 657 | 776 | Leurprolide Acetate depot 11.25 mg | Vial | 24 | 1367 | |
| 658 | 777 | Tab. Levosulpiride 25 mg (Each Uncoated Tablet contains Levosulpiride 25 mg) | 10X10 Tablets | 24 | 1173070 | |
| 659 | 778 | Tab. Lorazepam IP 2 mg (Each Uncoated Tablet contains Lorazepam IP 2 mg ) | 10X10 Tablets | 24 | 3520037 | |
| 660 | 779 | Tab. Zolpidem 5 mg | 10X10 Tablets | 24 | 1402923 | |
| 661 | 780 | Tab. Acebrophylline 100 mg | 10X10 Tablets | 24 | 6383903 | |
| 662 | 781 | Ringer Acetate Infusion 500 ml | 500 ml bottle | 24 | 302544 | |
| 663 | 782 | Sodium Chloride 0.45% w/v Polypack 500 ml | 500 ml bottle | 24 | 287778 | |
| 664 | 783 | Tab Savelamer Carbonate 400 mg (Each Film Coated Tablet contains Savelamer Carbonate 400 mg) | 10X10 Tablets | 24 | 229500 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 665 | 784 | Tab Sodium Bicarbonate USP 1 gm (Each Film Coated Tablet contains Sodium Bicarbonate USP 1 gm) | 10X10 Tablets | 24 | 1542216 | |
| 666 | 785 | Tab Levamisol Hydrochloride IP 50 mg (Each Uncoated tablet conatin levamisol Hydrochloride IP 50 mg) | 10 X 10 Tab | 24 | 26100 | |
| 667 | 787 | Tab. Dutasteride 0.5 mg | 10X10 Tablets | 24 | 1275508 | |
| 668 | 788 | Solution Alkylizer 1.4 gm/5 ml (Disodium Hydrogen Citrate) [788] | 100 ml bottle | 24 | 3102729 | |
| 669 | 789 | Inj. Ferric Carboxymaltose 50 mg/ml 10 ml size | 10 ml vial | 24 | 214254 | |
| 670 | 790 | Multi vitamin Syrup<br>Each 5ml contains :-<br>Biotin 10-25 mcg<br>Elemental Maganese 1.5-2 mg<br>Elemental Selenium 30-50 mcg<br>Elemental zinc 200-500 mcg<br>Iodine 90-100 mcg<br>Molybdenum 20-25 mcg<br>Vitamin A 500-1000 mcg<br>Vitamin B1 0.5-1 mg<br>Vitamin B2 0.5-1 mg<br>Vitamin B3 5-15 mg<br>Vitamin B5 2-5 mg<br>Vitamin B6 0.5-1 mg<br>Vitamin C 40-60 mg<br>Vitamin E 5-10 mg<br>Vitamin D3 10-20 mcg<br>Vitamin B12 1-1.5 mcg<br>Mango/Pineapple/Strawberry Flavour | 100 ml | 18 | 5162550 | |
| 671 | 791 | Intravenous Fat Emulsion 20% w/v 250ml | 250 ml bottle | 24 | 28720 | |
| 672 | 792 | Tab Pyridostigmine IP 60 mg (Each Tablet contains Pyridostigmine IP 60 mg ) | 10X10 | 24 | 60441 | |
| 673 | 793 | Inj. Caffeine Citrate USP 20mg/ml (equivalent to 10 mg caffeine base/ml) 3ml Size | 3 ml Vial | 24 | 29139 | |
| 674 | 794 | Inj. Amino Acid 10% with minimum required ingredients :- aminoacids L-Leucine, L-Isoleucine, L-Lysine, L-Methionine, L-Pheylalanine, L-Threonine, L-Valine,L-Tryptophan, L-Arginine, L-Histidine, L-Serine, L-Proline, L-Alanine, L-tyrosine and L-Cystine in pack of 100 ml | 100 ml bottle | 24 | 37092 | |
| 675 | 795 | Vitamin E Soft Gelatin 400 mg Capsule [795] | 10X10 | 24 | 9992135 | |
| 676 | 796 | Inj Poractant Alpha 80 mg/ml in pack of 1.5 ml | 1.5 ml vial | 18 | 5911 | |
| 677 | 797 | Tab Dasatinib 100mg | 60 Tab | 24 | 49180 | |
| 678 | 798 | Inj. Human Immunoglobulin 12% IgM, 12% IgA & 76% IgG in Pack of 10 ml (0.5gm) | 10ml vial (0.5gm) | 24 | 9517 | |
| 679 | 800 | Inj. Liposomol Amphotericine B 50 mg | Vial | 24 | 56137 | |

| S.No. | Item code | Item description | Packing unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 680 | 801 | Multistix Test Strip | 100's Pack | 24 | 1444191 | |
| 681 | 100A | Chloroquine Phosphate Suspension IP 50 mg/5ml [100A] | 60 ML Bottle (WithMeasuring Cap) | 30 | 951778 | |
| 682 | 114A | Fluconazole Tab. IP 150mg | 10*10*1 Tab Strip (Perforated) | 24 | 18725130 | |
| 683 | 215A | Cetrimide Cream IP 0.50% [215A] | 15gm Tube in a unit Carton | 24 | 1197345 | |
| 684 | 216A | Fusidic Acid Cream IP 2% [216A] | 10gm tube in mono carton | 24 | 5103244 | |
| 685 | 257A | Mannitol Inj IP 20% w/v [257A] | 100 ml FFS/BFS Bottle | 24 | 577017 | |
| 686 | 260A | Antacid Tablets.Formula,Each chewable tablet contains Magnesium Trisilicate 250 mg, Dried Aluminium Hydroxide Gel 120 mg, Peppermint Oil [260A] | 10X10 Tab Blister | 24 | 14386360 | |
| 687 | 261A | Antacid Liquid Each 5ml contains Dried Aluminium Hydroxide Gel 250 mg, Magnesium Hydroxide 250mg, Activated polydimethyl siloxane 50mg | 60 ml Bottle with Measuing Cap | 24 | 12077601 | |
| 688 | 439A | Dicyclomine and Paracetamol Tablets Dicyclomine Hydrochloride 20 mg + Paracetamol 325 mg Tablets [439A] | 10X10 Tab Blister | 36 | 59355900 | |
| 689 | 508A | Artesunate Injection 60 mg (I.M. I.V.USE) Each Combo Pack contains Artesunate Injection 60 mgVial, Sodium Bicarbonate Injection IP 5 o/o w/v (1ml ampoule),Sodium chloride Injection IP 0.9o/o w/v (5ml ampoule) [508A] | Each Combo Pack in a Unit carton | 24 | 909008 | |
| 690 | 66A | Albendazole Tablets IP 400 mg [66A] | 10 x10 x 1 Tablet Strip / Blister | 30 | 50501261 | |
| 691 | 78A | Azithromycin Tablets 100 mg Dispersible Tablets | 10x3x3 Tab strip (Strip of 3 Tablet) | 24 | 19259887 | |
| 692 | 79A | Azithromycin Tablets IP 250mg [79A] | 10X3X3 Tab strip/Blister(strip/blister of 3 tab) | 24 | 50702854 | |
| 693 | 80A | Azithromycin Tab IP 500 mg [80A] | 10x3x3 Tab Strip/Blister(Strip/Blister of 3 Tablet) | 24 | 103402545 | |

| Annexure "Y" | | | |
|---|---|---|---|
| **Item Code** | **646** | **648** | **649** |
| **Age Groups** | **1-4 Years** | **9-14 Years** | **Adults** |
| **A. Description of Stores** | **Yellow Color**<br>Total dose of Artesunate- 150 mg divided over three days, Sulphadoxine Pyremethamine (500 mg +25 mg) single dose<br><br>**Each Combi Blister Pack :** Containing 3 tablet of Artesunate (50 mg each) and 1 tablet of Sulphadoxine Pyremethamine (500 +25) mg<br><br>**Each Row- No. of Tablets:**<br><br>**First Row (Day 1)**: One Tablet of Artesunate (50 mg) and one tablet of Sulphadoxine Pyremethamine (500 mg +25 mg)<br><br>**Second Row (Day 2):** One Tablet of Artesunate 50 mg<br>**Third Row (Day 3)**: One Tablet of Artesunate (50 mg)<br><br>**For Age Group 1-4 Years**. | **Red Color**<br>Total dose of Artesunate- 450 mg divided over three days, Sulphadoxine Pyremethamine (1000 mg +50 mg) single dose<br><br>**Each Combi Blister Pack :** Containing 3 tablet of Artesunate (150 mg each) and 2 tablets of Sulphadoxine Pyremethamine (500 +25) mg<br><br>**Each Row- No. of Tablets:**<br><br>**First Row (Day 1):** One Tablet of Artesunate (150 mg) and two tablets of Sulphadoxine Pyremethamine (500mg+25 mg)<br><br>**Second Row (Day 2):** One Tablet of Artesunate 150 mg<br>**Third Row (Day 3):** One Tablet of Artesunate (150 mg)<br><br>**For Age Group 9-14 Years.** | **White Color**<br>Total dose of Artesunate- 600 mg divided over three days, Sulphadoxine Pyremethamine (1500 mg +75 mg) single dose<br><br>**Each Combi Blister Pack :** Containing 3 tablet of Artesunate 200 mg each) and 2 tablets of Sulphadoxine Pyremethamine (750 +37.5) mg each or 3 tablets of Sulphadoxine Pyremethamine (500 +25) mg<br><br>**Each Row- No. of Tablets:**<br><br>**First Row (Day 1):** One Tablet of Artesunate (200 mg) and two tablets of Sulphadoxine Pyremethamine (750mg+37.5 mg ) each or 3 tablets of Sulphadoxine Pyremethamine (500 +25) mg<br>**Second Row (Day 2)**: One Tablet of Artesunate 200 mg<br>**Third Row (Day 3)**: One Tablet of Artesunate (200 mg)<br><br>**For Age Group 15 Years & above.** |
| | • Tablet Artesunate of above strength to the specifications as per Indian Pharmacopeia, Latest Version.<br>• Tablets Sulfadoxine Pyremethamine Combination: Containing above strength (i.e. Sulfadoxine I.P. 500 mg and Pyremethamine I.P. 25mg per tablet and Sulfadoxine I.P. **750** mg and Pyremethamine I.P. 37.5 mg Per tablet) as per IP latest version. | | |
| **B. Shelf Life/ Efficacy** | • Tablet Artesunate : Two years<br>• Tablet Sulfadoxine + Pyrenethamine Two years.<br>• Each pack will bear shelf life of 2 years on the pack with manufacturing and expiry date. | | |
| **C. Packing & Marking** | • All the packs in different groups will have definite colors as indicated above.<br>• The tablets will be placed in three rows with transparent top. Each row should be clearly marked as Day 1, Day 2 and Day 3 given number of tablets in each row.<br>• Each Pack should indicate dose schedule per kg body weight for both tablet Artesunate and tablet Sulphadoxine Pyremethamine i.e. AS-4 mg/kg body weight and 25mg/kg bw of Sulphadoxine+1.25 mg per kg bw of Pyremethamine respectively.<br>• Marking: Printing/Marking on Blister/Catch Cover/Corrugated box and pack will be as per Drug & Cosmetics Rules.<br>• Manufacturing and Expiry Dates of Artesunate and Sulphadoxine Pyremethamine tablets should be written separately on the Blister Pack/ Catch Cover.<br>• Each Blister Strip will be stuffed in a paper catch cover. 25 Blister Strips will be placed in a pack and 100 such packs will be packed in a corrugated box. | | |
| **D. Final Packing** | • Stores shall be securely packed trade packing of corrugated boxes to avoid loss or damage during the transit by rail/road. | | |

| **Item Code** | **647** |
|---|---|
| **Age Groups** | **5-8 Years** |

| | |
|---|---|
| **A. Description of Stores** | **Green Color**<br>Total dose of Artesunate- 300 mg divided over three days, Sulphadoxine Pyremethamine (750 mg +37.5 mg) single dose<br>**Each Combi Blister Pack :** Containing 3 tablet of Artesunate (100 mg each) and 1 tablet of Sulphadoxine Pyremethamine (750 +37.5) mg<br>**Each Row- No. of Tablets:**<br>**First Row (Day 1):** One Tablet of Artesunate (100 mg) and one tablet of Sulphadoxine Pyremethamine (750mg+37.5 mg )<br>**Second Row (Day 2):** One Tablet of Artesunate 100 mg<br>**Third Row (Day 3):** One Tablet of Artesunate (100 mg)<br>**For Age Group 5-8 Years.** |
| | • **Tablet Artesunate of above strength to the specifications as per Indian Pharmacopeia, Latest Version.**<br>• **Tablets Sulfadoxine Pyremethamine Combination: Containing above strength (i.e. Sulfadoxine I.P. 500 mg and Pyremethamine I.P. 25mg per tablet and Sulfadoxine I.P. 750 mg and Pyremethamine I.P. 37.5 mg Per tablet) as per IP latest version.** |
| **B. Shelf Life/ Efficacy** | • **Tablet Artesunate : Two years**<br>• **Tablet Sulfadoxine + Pyrenethamine Two years.**<br>• **Each pack will bear shelf life of 2 years on the pack with manufacturing and expiry date.** |
| **C. Packing & Marking** | • **All the packs in different groups will have definite colors as indicated above.**<br>• **The tablets will be placed in three rows with transparent top. Each row should be clearly marked as Day 1, Day 2 and Day 3 given number of tablets in each row.**<br>• **Each Pack should indicate dose schedule per kg body weight for both tablet Artesunate and tablet Sulphadoxine Pyremethamine i.e. AS-4 mg/kg body weight and 25mg/kg bw of Sulphadoxine+1.25 mg per kg bw of Pyremethamine respectively.**<br>• **Marking: Printing/Marking on Blister/Catch Cover/Corrugated box and pack will be as per Drug & Cosmetics Rules.**<br>• **Manufacturing and Expiry Dates of Artesunate and Sulphadoxine Pyremethamine tablets should be written separately on the Blister Pack/ Catch Cover.**<br>• **Each Blister Strip will be stuffed in a paper catch cover. 25 Blister Strips will be placed in a pack and 100 such packs will be packed in a corrugated box.** |
| **D. Final Packing** | • **Stores shall be securely packed trade packing of corrugated boxes to avoid loss or damage during the transit by rail/road.** |

## NRD Items

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 1. | NRD-5 | Racecadotril 100mg Cap. IP | 10x10 / 1 X 15 | 24 | 1230400 | |
| 2. | NRD-7 | Acitretin 10 mg Cap. IP | 10x10 | 24 | 47224 | |
| 3. | NRD-8 | Acitretin 25 mg Cap. IP | 10x10 | 24 | 57924 | |
| 4. | NRD-9 | Alectinib 150 mg Cap. | 10x10 / 28x8 | 24 | 7060 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 5. | NRD-11 | Anti-Oxidants (Beta Carotene-10 mg,Vit-E 25mg,Vit-C 100 mg,Copper 1.5 mg,Managanese 1.5 mg,Zinc 7.5 mg,Selenium 150 microgram) Cap. | 10x10 | 24 | 16682400 | |
| 6. | NRD-12 | Aprepitant 125 / 80 mg Capsule / Tablet kit (each kit contains 1 Capsule / Tablet of 125 mg & 2 Capsule / Tablet of 80mg) | 10x10 | 24 | 161940 | |
| 7. | NRD-14 | Calcium Dobesilate 500MG Cap. | 10x10 | 24 | 2303200 | |
| 8. | NRD-18 | Ceritinib Capsule 150mg | 10x10 | 24 | 8900 | |
| 9. | NRD-19 | Clomipramine IP 25 mg Capsule / Tablet IP | 10x10 | 24 | 488200 | |
| 10. | NRD-20 | Cyclosporine 100 mg Cap. IP | 10x10 / 5 Cap. | 24 | 404000 | |
| 11. | NRD-21 | Dacarbazine 200 mg Inj. USP | vial / Amp | 24 | 9800 | |
| 12. | NRD-22 | Danazol 100mg Cap. IP | 10x10 | 24 | 181000 | |
| 13. | NRD-24 | Formetrol 12mcg + Budesonide 400 mcg. Powder for Inhalation | 30 Cap | 18 | 5038840 | |
| 14. | NRD-25 | Indacaterol and Glycopyronium inhalation powder 110/50 mcg Cap. | 10x10 / 30 Capsules | 18 | 547000 | |
| 15. | NRD-26 | Isotretinoin 10mg Cap. IP | 10x10 | 24 | 540800 | |
| 16. | NRD-27 | Isotretinoin 20 mg Cap. IP | 10x10 | 24 | 437000 | |
| 17. | NRD-29 | Minocycline 100mg. Capsule / Tablet | 10x10 | 24 | 218600 | |
| 18. | NRD-30 | Mycophenolate Mofetil 500MG Capsule / Tablet | 10x10 | 24 | 335560 | |
| 19. | NRD-32 | Ramipril IP 5 mg Capsule / Tablet IP | 10x10 | 24 | 2445200 | |
| 20. | NRD-33 | Rucaparib 200 mg Cap. | 10x10 | 24 | 14400 | |
| 21. | NRD-34 | Rucaparib 300 mg Cap. | 10x10 | 24 | 14620 | |
| 22. | NRD-35 | Silodosin 4 mg Tablet / Capsule | 10x10 | 24 | 1127200 | |
| 23. | NRD-36 | Silodosin 8 mg Tablet / Capsule | 10x10 | 24 | 1464400 | |
| 24. | NRD-37 | Temozolamide 250 mg Cap. IP | 10x10 | 24 | 23780 | |
| 25. | NRD-38 | Vitamin A 25000 IU Cap. IP | 10x10 | 24 | 631000 | |
| 26. | NRD-46 | Amorolfine 0.25% Cream | 15 gm | 24 | 278420 | |
| 27. | NRD-47 | Azelaic acid 20% Cream | 15 gm | 24 | 166400 | |
| 28. | NRD-48 | Benzoyl Peroxide Gel 2.5 % IP | 20 gm | 24 | 201850 | |
| 29. | NRD-49 | Desonide 0.05% Cream | 15 gm | 24 | 175400 | |
| 30. | NRD-51 | Glycolic Acid 6% Cream | 30 gm | 24 | 161040 | |
| 31. | NRD-52 | Hydrocortisone 1% Cream IP | 15 gm | 24 | 175120 | |
| 32. | NRD-53 | Hydroquinone 2% Cream USP | 20 gm | 24 | 187540 | |
| 33. | NRD-55 | Luliconazole 1% Cream IP | 30 gm | 24 | 1568650 | |
| 34. | NRD-56 | Mometasone 0.1 % Cream IP | 10 gm | 24 | 190000 | |
| 35. | NRD-58 | Neomycin Sulphate 0.5% Cream | 10 gm | 24 | 264650 | |
| 36. | NRD-60 | Adaplene (0.1% W/W) Gel | 15 gm | 24 | 239440 | |
| 37. | NRD-61 | Desflurane USP 240 ml bottle solution USP | 240 ml | 24 | 1828 | |
| 38. | NRD-65 | Salmetrol 50mcg+Fluticasone 500 mcg DPI IP | 30 Capsule / 60 Capsule | 24 | 1058000 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 39. | NRD-66 | Budesonide 400 mcg DPI IP | 30 Capsule / 60 Capsule | 24 | 600800 | |
| 40. | NRD-70 | Levosalbutamol 100mcg+ Ipratropium Bromide 40mcg DPI | 30 Capsule / 60 Capsule | 24 | 2536100 | |
| 41. | NRD-71 | Diastase, Pepsin with simethicone 15ml Drop Each ml contains Diastase (1:1200) 33.33mg, Pepsin (1:3000) 5mg & Simethicone emulsion 40mg | 15 ml | 18 | 468040 | |
| 42. | NRD-76 | Hydroxyzine Hydrochloride Oral Solution / Drop 6mg/ml | 15 ml | 24 | 395490 | |
| 43. | NRD-77 | Ambroxol Drop 7.5mg/ml 15ML | 15 ml | 24 | 139840 | |
| 44. | NRD-78 | Anticold Drop (Each ml contains Paracetamol 125mg, Chlorpheniramine Maleate 1mg & Phenylepherine hydrochloride 2.5 mg) 15 ml | 15 ml | 24 | 1570920 | |
| 45. | NRD-81 | Ferrous Ascorbate & Folic acid Drops 15ml (each ml contains Ferrous Ascorbate 10mg and Folic acid 100mcg) | 15 ml | 18 | 200780 | |
| 46. | NRD-83 | Vitamin – E 50mg/ml Drops 15ml | 15 ml | 18 | 72220 | |
| 47. | NRD-84 | Vitamin D3 400IU/ml Drop | 15 ml | 18 | 824950 | |
| 48. | NRD-85 | Vitamin D3 800IU/ml Drop | 15 ml | 18 | 710150 | |
| 49. | NRD-87 | Lactulose Enema 20% | 100 ml | 24 | 507270 | |
| 50. | NRD-94 | Natamycin Opthalmic Suspension 5% Eye Drop IP | 5 ml | 24 | 104768 | |
| 51. | NRD-95 | Olapatadine 0.1% and Ketorolac 0.4% Ophthalmic Solution | 5 ml | 24 | 259940 | |
| 52. | NRD-98 | Brinozolamide 1% w/v and Brimonidine Tartrate 0.2% w/v Ophthalmic Suspension | 5 ml | 24 | 63290 | |
| 53. | NRD-100 | Cyclopentolate 1% Eye Drop IP | 5 ml | 24 | 67472 | |
| 54. | NRD-101 | Dorzolamide 2% Eye Drop IP | 5 ml | 24 | 89832 | |
| 55. | NRD-102 | Flurometholone 0.1% Eye Drop | 5 ml | 24 | 120040 | |
| 56. | NRD-103 | Gatifloxacin 0.30% and Prednisolone Acetate 1% Ophthalmic Suspension | 10ml | 24 | 234780 | |
| 57. | NRD-104 | HPMC 0.3% Eye Drop | 5 ml | 24 | 185540 | |
| 58. | NRD-105 | Itraconazole 1% Eye Drop | 5 ml | 24 | 25410 | |
| 59. | NRD-107 | Moxifloxacin 0.5%+Ketorolac Tromethamine 0.5% Eye Drop | 5 ml | 24 | 164580 | |
| 60. | NRD-108 | Moxifloxacin 0.5% and Dexamethasone 0.1% Eye Drops | 5 ml | 24 | 276480 | |
| 61. | NRD-109 | Moxifloxacin 0.5% and Prednisolone 1% Ophthalmic Solution | 5 ml | 24 | 262140 | |
| 62. | NRD-110 | Nepafenac 0.1% Eye Drop | 5 ml | 24 | 156180 | |
| 63. | NRD-114 | Proparacaine 0.5% W/v Eye Drop USP | 5 ml | 24 | 73090 | |
| 64. | NRD-115 | Sodium Chloride 5 % Eye Drop BP | 5 ml | 24 | 182950 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 65. | NRD-117 | Travapost 0.004% and Timolol 0.5% Eye Drops IP | 3ml | 24 | 63960 | |
| 66. | NRD-118 | Tropicamide 0.8% w/v + Phenylphrine HCl 5% w/v Eye Drop | 5 ml vial | 24 | 280080 | |
| 67. | NRD-119 | Voriconazole 1 % w/v (Lyophilized) 30mg Eye Drop | vial | 24 | 11670 | |
| 68. | NRD-120 | Azithromycin 1% Eye Ointment | 5 gm | 24 | 37200 | |
| 69. | NRD-123 | Chloramphenicol 1%, Polymyxin-B Sulphate (10000 Units) and Dexamethasone 0.1% Sodium Phosphate Eye Ointment | 5 gm | 24 | 136730 | |
| 70. | NRD-125 | Itraconazole 1% Eye Ointment | 5 gm | 24 | 16080 | |
| 71. | NRD-126 | Moxifloxacin 0.5% Eye Ointment | 5 gm | 24 | 97920 | |
| 72. | NRD-127 | Sodium Chloride 6% Eye Ointment USP | 5 gm | 24 | 20710 | |
| 73. | NRD-128 | Povidone iodine Gargle 0.5% w/v | 50 ml bottle | 24 | 418250 | |
| 74. | NRD-129 | Gatifloxacin 0.3% Eye Drop | 5 ml | 24 | 85020 | |
| 75. | NRD-134 | Hormonal intrauterine device Releasing Levonorgestrel 20mcg/24 hours. contains Levonorgestrel 52mg | Each unit | 24 | 15408 | |
| 76. | NRD-141 | Metoprolol 1mg/ml Inj. | 5ml vial / Amp | 24 | 53480 | |
| 77. | NRD-143 | Docetaxel Injection 80 mg/4ml | vial / Amp | 24 | 14700 | |
| 78. | NRD-145 | Sodium Chloride 3% 100ml Inj. IP | 100 ml | 24 | 487560 | |
| 79. | NRD-147 | Adalimumab - 40 mg Inj. | vial / Amp | 24 | 12650 | |
| 80. | NRD-151 | Prostaglandin 500MCG/ml Inj. | vial / Amp | 24 | 1200 | |
| 81. | NRD-155 | Progesterone Injection 50 Inj. BP | vial / Amp | 24 | 138590 | |
| 82. | NRD-156 | Artesunate Injection 120 mg [Each Combo Pack contains Artesunate Inj 120mg Vial, Sodium Bicarbonate Inj IP 5% (2ml Amp), Sodium Chloride Inj IP 0.9%(10ml Amp)] | Combo Pack | 24 | 348880 | |
| 83. | NRD-157 | Atezolizumab 1200 mg Inj. | vial / Amp | 24 | 1690 | |
| 84. | NRD-158 | Avelumab 200 mg Inj. | vial / Amp | 24 | 3110 | |
| 85. | NRD-160 | Azacitidine 100mg Inj. | vial / Amp | 24 | 4630 | |
| 86. | NRD-161 | Azithromycin 10 ml vial equaivelent to 500 mg Inj. | vial / Amp | 24 | 236190 | |
| 87. | NRD-163 | Bortezomib 2.5 Inj. | vial / Amp | 24 | 3080 | |
| 88. | NRD-164 | Botulinum Toxin Type A for injection 100 IU | vial / Amp | 24 | 6464 | |
| 89. | NRD-165 | Botulinum Toxin Type A for injection 50 IU | vial / Amp | 24 | 4480 | |
| 90. | NRD-167 | Cabazitaxel Injection 60 mg | vial / Amp | 24 | 3100 | |
| 91. | NRD-169 | Inj.Caffeine Cirate 20mg/ml | 1 ml vial / Amp | 24 | 98800 | |
| 92. | NRD-174 | Carfilzomib 60 mg Inj. | vial / Amp | 18 | 2490 | |
| 93. | NRD-175 | Carmustine 100 mg Inj. IP | vial / Amp | 24 | 1692 | |
| 94. | NRD-176 | Caspofungin 50 mg Inj. | vial / Amp | 24 | 5320 | |
| 95. | NRD-177 | Caspofungin 70 mg Inj. | vial / Amp | 24 | 4080 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 96. | NRD-178 | Cefipime 1000MG + Tazobactum 125MG Inj. | vial / Amp | 24 | 399480 | |
| 97. | NRD-179 | Cefoperazone 1gm+Tazobactum 125mg Inj. | vial / Amp | 24 | 988480 | |
| 98. | NRD-180 | Cefoperazone 500mg Inj. IP | vial / Amp | 24 | 347880 | |
| 99. | NRD-181 | Ceftazidime 1gm+Sulbactam500 mg Inj. | vial / Amp | 24 | 703680 | |
| 100. | NRD-182 | Ceftazidime+ Avibactum 2gm+500mg Inj. | vial / Amp | 24 | 72380 | |
| 101. | NRD-184 | Ceftriaxone IP 125 mg Inj. IP | vial / Amp | 24 | 431760 | |
| 102. | NRD-185 | Ceftriaxone 1000mg + Salbactum 500mg + Disodium Edetate 37mg Inj | vial / Amp | 24 | 200440 | |
| 103. | NRD-189 | Cetrorelix Acetate 0.25 mg Inj. | vial / Amp | 24 | 3380 | |
| 104. | NRD-190 | Cetuximab 100 mg Inj. | vial / Amp | 24 | 2712 | |
| 105. | NRD-191 | Cetuximab 500mg Inj. | vial / Amp | 24 | 3220 | |
| 106. | NRD-193 | Cladrabine 10 mg Inj. | vial / Amp | 24 | 6346 | |
| 107. | NRD-194 | Clarithromycin 500mg Inj. BP | vial / Amp | 24 | 126380 | |
| 108. | NRD-195 | Clindamycin 600mg/4ml Inj. IP | vial / Amp | 24 | 806640 | |
| 109. | NRD-196 | Clonidine 150mcg/ml Inj. IP | vial / Amp | 24 | 15410 | |
| 110. | NRD-199 | Cytarabine 1000 mg Inj. IP | vial / Amp | 24 | 5860 | |
| 111. | NRD-202 | Daratumumab 100 mg Inj. | vial / Amp | 24 | 1160 | |
| 112. | NRD-203 | Daratumumab400 mg Inj. | vial / Amp | 24 | 1270 | |
| 113. | NRD-204 | Darbepoietin Alfa 100mcg Inj. | vial / Amp/ PFS | 24 | 13444 | |
| 114. | NRD-205 | Darbepoietin Alfa 200 mcg Inj. | vial / Amp/ PFS | 24 | 5572 | |
| 115. | NRD-206 | Darbepoietin Alfa 500mcg Inj. | vial / Amp/ PFS | 24 | 200 | |
| 116. | NRD-207 | Decitabine 50 mg Inj. | vial / Amp | 18 | 900 | |
| 117. | NRD-209 | Degarelix 80 mg Inj. | vial / Amp | 24 | 3280 | |
| 118. | NRD-210 | Degarelix 120 mg Inj. | vial / Amp | 24 | 1354 | |
| 119. | NRD-211 | Degludec insulin 100IU/ml Injection 3ml | Vial / Pre Filled Pen / Pen alongwith 03 Cartridge and 05 needles | 24 | 11280 | |
| 120. | NRD-212 | Denosumab 120 mg Inj. | vial / Amp | 24 | 4210 | |
| 121. | NRD-214 | Detemir Insuline 100IU/ml Injection 3ml | Vial / Pre Filled Pen / Pen alongwith 03 Cartridge and 05 needles | 24 | 11840 | |
| 122. | NRD-220 | Docetaxel 120 mg Inj. IP | vial / Amp | 24 | 9624 | |
| 123. | NRD-221 | Doxycycline for Injection 100 mg Inj. USP | vial / Amp | 24 | 338312 | |
| 124. | NRD-222 | Durvalumab 120 mg Inj. | vial / Amp | 24 | 730 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 125. | NRD-223 | Durvalumab 500mg Inj. | vial / Amp | 24 | 950 | |
| 126. | NRD-224 | Enalaprilat Injection 1.25mg/ml | vial / Amp | 24 | 33070 | |
| 127. | NRD-225 | Ephedrine 30 mg/ml Inj. BP | vial / Amp | 24 | 22470 | |
| 128. | NRD-228 | Eribulin 0.5mg Inj. | vial / Amp | 24 | 560 | |
| 129. | NRD-229 | Eribulin 1 mg Inj. | vial / Amp | 24 | 666 | |
| 130. | NRD-230 | Ertapenem sodium 1.046 gm= Ertapenem1gm Inj. | vial / Amp | 24 | 6000 | |
| 131. | NRD-236 | Fluconazole 200 mg Inj. | 100 ml Bottle | 24 | 205868 | |
| 132. | NRD-237 | Fludarabine Phosphate Injection 100mg Inj. IP | vial / Amp | 24 | 950 | |
| 133. | NRD-238 | Fludarabine Phosphate Injection 50mg Inj. IP | vial / Amp | 24 | 460 | |
| 134. | NRD-242 | Fondaparinux 2.5mg Inj. USP | vial / Amp / PFS | 24 | 112220 | |
| 135. | NRD-244 | FSH 75 IU Inj. | vial / Amp | 24 | 14724 | |
| 136. | NRD-246 | Fulvestrant 250mg Inj. | vial / Amp | 24 | 8430 | |
| 137. | NRD-249 | Goserelin Acetate implant 3.6 mg Inj. BP | PFS / Vial / Amp | 24 | 4326 | |
| 138. | NRD-251 | Haloperidol (Long Acting) 50mg/ml Ampoule Inj. IP | vial / Amp | 24 | 40160 | |
| 139. | NRD-252 | Horse -ATG(Anti Thymocyte Globulin) 250 mg Inj. | vial / Amp | 24 | 3446 | |
| 140. | NRD-253 | HP-HMG (Highly Human Menopausal parodied Gonadotropin) 150 IU Inj. IP | vial / Amp | 24 | 26420 | |
| 141. | NRD-255 | Hydralazine 20mg/ml Inj. IP | vial / Amp | 24 | 26930 | |
| 142. | NRD-257 | Inotuzumab Ozogamicin Injection 1mg | vial | 24 | 102 | |
| 143. | NRD-258 | Insulin Aspart 100IU/ml Injection 3 ml | Vial / Pre Filled Pen / Pen alongwith 03 Cartridge and 05 needles | 24 | 80890 | |
| 144. | NRD-260 | Insulin Glulisine (Monocomponent Insulin Glulisine) 100 IU/ml Injection 3 ml | Vial / Pre Filled Pen / Pen alongwith 03 Cartridge and 05 needles | 24 | 50000 | |
| 145. | NRD-262 | Interferon Beta 1-a Injection 30mcg | vial / Amp | 24 | 4400 | |
| 146. | NRD-264 | Invert Sugar Injection IP 10% w/v | 500ml Bottle | 24 | 32408 | |
| 147. | NRD-266 | Ipilimumab 50 mg Inj. | vial / Amp | 24 | 806 | |
| 148. | NRD-267 | Irinotecan Injection 40mg/2ml | vial / Amp | 24 | 1850 | |
| 149. | NRD-268 | Irinotecan 100 mg/5ml Inj. IP | vial / Amp | 24 | 2020 | |
| 150. | NRD-271 | Lacosamide Infusion 200mg | Vial | 24 | 64640 | |
| 151. | NRD-273 | Levofloxacine 500mg/100 ml Inj. IP | vial / Amp | 24 | 654896 | |
| 152. | NRD-274 | Levosulpride 12.5 mg/ml Injection 2ml | vial / Amp | 24 | 772760 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 153. | NRD-278 | Lignocaine Hydrochloride 2% 50ml vial Inj. IP | vial / Amp | 24 | 85020 | |
| 154. | NRD-279 | Liposomal Doxorubicin Hydrochloride 20mg/10ml Injection | vial / Amp | 24 | 3757 | |
| 155. | NRD-280 | Liposomal Doxorubicin Hydrochloride 50mg/25ml Injection | vial / Amp | 24 | 8536 | |
| 156. | NRD-284 | Enoxaparin Sodium Injection (Low Molecular Wt. Heparin) 40mg/0.4ml | Vial/ PFS | 24 | 551734 | |
| 157. | NRD-285 | Mephentermine 30mg/ml Injection 10ml vial | 10 ml vial | 24 | 69712 | |
| 158. | NRD-287 | Mesna 200 mg/2ml (Sod. Mercaptoethane Sulphate) Inj. | vial / Amp | 24 | 59990 | |
| 159. | NRD-289 | Methotrexate 1000 mg Inj. IP | vial / Amp | 24 | 7524 | |
| 160. | NRD-291 | Methylprednisolon Acetate 40mg Inj. IP | vial / Amp | 24 | 466022 | |
| 161. | NRD-294 | Midazolam 5mg/ml Injection 10 ml vial | 10 ml vial | 24 | 540800 | |
| 162. | NRD-296 | Mitomycin 2 mg Inj. IP | vial / Amp | 24 | 814 | |
| 163. | NRD-297 | Mitomycin 40 mg Inj. IP | vial / Amp | 24 | 1646 | |
| 164. | NRD-301 | Moxifloxin 400mg/100ml Inj. | 100 ml bottle | 24 | 387328 | |
| 165. | NRD-303 | Nabpaclitaxel / Paclitaxel Nano Particle Injection 100 mg | vial / Amp | 24 | 7040 | |
| 166. | NRD-304 | Nandrolone Decanoate 100mg Inj. IP | vial / Amp | 24 | 124820 | |
| 167. | NRD-305 | Nandrolone Decanoate 50 mg Inj. IP | vial / Amp | 24 | 323352 | |
| 168. | NRD-306 | Natalizumab 300 mg Inj. | vial / Amp | 24 | 165 | |
| 169. | NRD-308 | Netilmycin 300mg/3ml Inj. IP | vial / Amp | 24 | 122140 | |
| 170. | NRD-311 | Nimodipine Infusion 10mg/50 ml Inj. BP | vial / Amp | 24 | 45400 | |
| 171. | NRD-312 | Nimotuzumab 50 mg Inj. | vial / Amp | 24 | 592 | |
| 172. | NRD-313 | Nivolumab 40 mg Inj. | vial / Amp | 24 | 870 | |
| 173. | NRD-314 | Nivolumab 100 mg Inj. | vial / Amp | 24 | 3488 | |
| 174. | NRD-319 | Octreotide-LAR (long Acting Release) 30 mg Inj. | vial / Amp | 24 | 15420 | |
| 175. | NRD-321 | Omalizumab 150 mg vial Inj. | vial / Amp | 24 | 1000 | |
| 176. | NRD-322 | Ornidazole 500mg Inj. IP | vial / Amp | 24 | 261480 | |
| 177. | NRD-323 | Palonosetron 0.25mg Inj. | vial / Amp | 24 | 233940 | |
| 178. | NRD-326 | Peg Asparaginase 3750 IU 5 ml Inj. | vial / Amp | 24 | 1870 | |
| 179. | NRD-327 | PEG filgrastim injection 6mg Inj. | vial / Amp / PFS | 24 | 20310 | |
| 180. | NRD-329 | Pembrolizumab100 mg Inj. | vial / Amp | 24 | 5400 | |
| 181. | NRD-330 | Pemetrexed 100mg Inj. IP | vial / Amp | 24 | 2942 | |
| 182. | NRD-331 | Pemetrexed 500 mg Inj. IP | vial / Amp | 24 | 3262 | |
| 183. | NRD-332 | Pertuzumab Injection 600 mg & Trastuzumab 600 mg Injection | vial / Amp | 24 | 642 | |
| 184. | NRD-333 | Phenylephrine Hydrochloride 10 mg/ml Inj. BP/IP | vial / Amp | 24 | 15160 | |
| 185. | NRD-335 | Piperacillin 1 gm + Tazobactum 125 mg Inj. IP | vial / Amp | 24 | 645520 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 186. | NRD-336 | Piracetam 200mg Inj. | vial / Amp | 24 | 470342 | |
| 187. | NRD-338 | Plerixafor 24 mg Inj. | vial / Amp | 24 | 1392 | |
| 188. | NRD-346 | Ranibizumab Injection 2.3mg/0.23ml (10mg/ml) | vial / Amp | 24 | 2240 | |
| 189. | NRD-347 | Rasburicase 1.5 mg Inj. | vial / Amp | 24 | 1410 | |
| 190. | NRD-348 | Recombinant FSH 150 IU Inj. | vial / Amp | 24 | 4330 | |
| 191. | NRD-349 | Recombinant FSH 300IU Inj. | vial / Amp / PFS/ Prefilled Pen | 24 | 5480 | |
| 192. | NRD-351 | Recombinant LH 75IU Inj. | vial / Amp | 24 | 6430 | |
| 193. | NRD-352 | Reteplase 18 mg Inj. | vial / Amp | 24 | 2080 | |
| 194. | NRD-353 | Risperidone prolonged released Depot/Suspension 25 mg Injection | vial / Amp | 24 | 10600 | |
| 195. | NRD-354 | Risperidone prolonged released Depot/Suspension 50 mg Injection | vial / Amp | 24 | 563 | |
| 196. | NRD-355 | Rituximab 100 mg Inj. | vial / Amp | 24 | 10620 | |
| 197. | NRD-356 | Rituximab 500 mg Inj. | vial / Amp | 24 | 10498 | |
| 198. | NRD-357 | Rocuronium 100mg/10ml Inj. | vial / Amp | 24 | 12220 | |
| 199. | NRD-359 | Romiplostim 250 mcg Inj. | vial / Amp | 24 | 2992 | |
| 200. | NRD-360 | Romiplostim 500 mcg Inj. | vial / Amp | 24 | 1400 | |
| 201. | NRD-361 | Ropivacaine 0.75% 20ml vial Inj. IP | vial / Amp | 24 | 31840 | |
| 202. | NRD-363 | Secukinumab 150 mg Inj. | vial / Amp | 24 | 1972 | |
| 203. | NRD-364 | Sildenafil Injection 0.8mg | vial / Amp | 24 | 8960 | |
| 204. | NRD-365 | Sodium Bicarbonate 7.5% Injection | 10 ml vial | 24 | 939310 | |
| 205. | NRD-371 | Teicoplanin 200 mg Inj. IP | vial / Amp | 24 | 66620 | |
| 206. | NRD-372 | Teicoplanin 400 mg Inj. IP | vial / Amp | 24 | 181120 | |
| 207. | NRD-373 | Tenecteplase 20mg Inj. | vial / Amp | 24 | 1000 | |
| 208. | NRD-374 | Tenecteplase 40 mg Inj. | vial / Amp | 24 | 21620 | |
| 209. | NRD-379 | Tigecycline for injection 50mg Inj. USP | vial / Amp | 24 | 264500 | |
| 210. | NRD-381 | Tobaramycin 80mg Inj. IP | vial / Amp | 24 | 37020 | |
| 211. | NRD-383 | Topotecan 2.5 mg Inj. IP | vial / Amp | 24 | 792 | |
| 212. | NRD-384 | Topotecan 4 mg Inj. IP | vial / Amp | 24 | 300 | |
| 213. | NRD-385 | t-PA 20mg Alteplase for Injection | vial / Amp | 24 | 12876 | |
| 214. | NRD-386 | t-PA 50mg Alteplase for Injection | vial / Amp | 24 | 19154 | |
| 215. | NRD-387 | Trabectedin 1 mg Inj. | vial / Amp | 24 | 20370 | |
| 216. | NRD-389 | Trastuzumab 440 mg Inj. | vial / Amp | 24 | 14720 | |
| 217. | NRD-390 | Trastuzumab150Mg Inj. | vial / Amp | 24 | 4140 | |
| 218. | NRD-393 | Trypan blue 0.06% w/v Injection | 1ml vial | 24 | 16760 | |
| 219. | NRD-394 | Triptorelin 0.1 mg Inj. | vial / Amp | 24 | 340 | |
| 220. | NRD-395 | Triptorelin 3.75 mg Inj. | vial / Amp | 24 | 554 | |
| 221. | NRD-396 | Triptorelin 11.25 mg Inj. | vial / Amp | 24 | 640 | |
| 222. | NRD-400 | Vinorelbine 10mg Inj. IP | vial / Amp | 24 | 1340 | |
| 223. | NRD-401 | Vinorelbine 50mg Inj. IP | vial / Amp | 24 | 1340 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 224. | NRD-402 | Vitamin D3 (600000 IU) Inj. IP | vial / Amp | 24 | 464586 | |
| 225. | NRD-403 | Insulin Glargine 300 IU per ml Inj. IP | Vial / Pre Filled Pen / Pen alongwith 03 Cartridge and 05 needles | 24 | 91372 | |
| 226. | NRD-409 | L-Ornithine L-Aspartate (150mg) + Pancreatin (100mg) Capsule / Tablet | 10x10 | 24 | 411900 | |
| 227. | NRD-411 | Clotrimazole 1%+Beclomethasone 0.025% Lotion | 50 ml | 24 | 406120 | |
| 228. | NRD-412 | Ketaconazole 2% Lotion | 50 ml | 24 | 374700 | |
| 229. | NRD-418 | Sunscreen Lotion SPF 30 (Octinoxate 7.5%, Avobenzone 2%, Oxybenzone 3%, Octocrylene 3% and Zinc Oxide 2%) 50ml | 50 ml | 24 | 375760 | |
| 230. | NRD-419 | Clotrimazole 10Mg Lozenses | 10x10 | 24 | 46860 | |
| 231. | NRD-425 | Levosalbutamol 50mcg.+ Ipratropium 40mcg. MDI | 120/ 180/ 200MDI (rate should be quoted per dose) | 24 | 721680 | |
| 232. | NRD-426 | Levosalbutamol inhalation Solution 50mcg | 120/ 180/ 200MDI (rate should be quoted per dose) | 18 | 586860 | |
| 233. | NRD-429 | Fluticasone Propionate Nasal Spray IP 50mcg | 100 metered dose | 24 | 308320 | |
| 234. | NRD-431 | Neomycin sulphate and Bacitracin Zinc ointment USP 5 mg + 500 IU/gm Ointment USP | 20 gm | 24 | 246570 | |
| 235. | NRD-439 | Tacrolimus 0 .03% Ointment | 10 gm | 24 | 181420 | |
| 236. | NRD-440 | Tacrolimus 0 .1% Ointment | 10 gm | 24 | 177320 | |
| 237. | NRD-452 | Bacillus Clausii Spores Suspension 2 Billion/5ml | 5 ml | 24 | 684100 | |
| 238. | NRD-453 | Formeterol 20mcg + Budesonide 0.5mg Respitory Solution/ Suspension | 2 ml | 18 | 472150 | |
| 239. | NRD-454 | Levosalbutamol 1.25mg and Ipratropium 500mcg Respiratory Solution 2.5ml | 2.5 ml | 24 | 761080 | |
| 240. | NRD-456 | Budesonide 0.5mg/ml Respiratory Solution | 2ml Amp | 24 | 1064470 | |
| 241. | NRD-458 | Glycopyrronium Inhalation Solution 25mcg 2 ml | 2 ml | 24 | 383920 | |
| 242. | NRD-460 | Tiotropium Bromide Powder for Inhalation 18mcg | 30 Caps | 18 | 363100 | |
| 243. | NRD-463 | Fosfomycin Trometamol powder 3gm | Sachet | 24 | 41130 | |
| 244. | NRD-465 | L-Arginine 3gm and Proanthocynadine 75mg Granules | Sachet | 24 | 149292 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 245. | NRD-467 | Racecadotril 10 mg | Sachet | 24 | 246460 | |
| 246. | NRD-475 | Cefaclor Each 5 ml contain Cefaclor 125 Mg Syp. I.P. | 30 ml | 24 | 63260 | |
| 247. | NRD-476 | Codiene Phosphate and Tripolidine Syrup (Each 5ml contains Codiene Phosphate 10mg and Tripolidine 1.25mg) | 60 ml | 24 | 556780 | |
| 248. | NRD-477 | Amlodipine oral solution 1 MG/ ML Syrup B.P. | 100 ml | 24 | 3360 | |
| 249. | NRD-481 | Calcium Phosphate 200 ml Syrup (each 10ml contain elemental Calcium 300mg elemental Phosphorus 150mg Elemental magnesium 75mg Elemental Zinc 4mg Vitamin D3 200-300IU.) | 200 ml bottle | 24 | 291870 | |
| 250. | NRD-482 | Cefixime Oral Suspension/Dry Syrup 50MG | 30 ml | 24 | 390700 | |
| 251. | NRD-483 | Cefixime Oral Suspension / Dry Syrup 100mg | 30 ml | 24 | 352000 | |
| 252. | NRD-484 | Cefpodoxime Proxetil Oral suspension 50MG Syrup I.P. | 30 ml | 24 | 296400 | |
| 253. | NRD-485 | Cefpodoxime Proxetil Oral suspension 100MG Syrup I.P. | 30 ml | 24 | 264200 | |
| 254. | NRD-486 | Cefuroxime Axetil oral suspension 125mg/5ml Syrup B.P. | 30 ml | 24 | 174210 | |
| 255. | NRD-487 | Clarithromycin for oral suspension / Dry Syrup 125mg/5ml | 30 ml | 24 | 92600 | |
| 256. | NRD-488 | Cefoperazone Injection 1gm | vial / Amp | 24 | 73420 | |
| 257. | NRD-489 | Cyclosporine Oral solution 100mg/ml Syrup I.P. | 50 ml | 24 | 4874 | |
| 258. | NRD-490 | Rabbit-ATG (Anti Thymocyte Globulin) 25mg / 5ml Inj. | 5ml vial | 24 | 7400 | |
| 259. | NRD-491 | Cyproheptadine HCL 2mg / 5ml Syrup I.P. | 200 ml | 24 | 1131140 | |
| 260. | NRD-492 | Dextromethorphan HBr + Chlorpheniramine Syrup (each 5ml contains Dextromethorphan HBr 10mg + Chlorpheniramine 2mg) | 100 ml | 24 | 1752100 | |
| 261. | NRD-493 | Syrup Diatrizoic Acid Salts & Meglumine 66% & Sodium 10% & Iodine content 370 mg/ml 30 ml Solution | 30 ml | 24 | 18920 | |
| 262. | NRD-494 | Drotavarine HCL 20mg / 5ml Syrup/suspension | 30 ml | 24 | 432730 | |
| 263. | NRD-495 | Each 15 ml contains: Milk of Magnesia 11.25 ml+ Liquid Paraffin 3.75 ml 170 ml Syrup | 170 ml | 24 | 1127420 | |
| 264. | NRD-496 | Paracetamol and Ibuprofen Syrup (each 5ml Contains Paracetamol 162.5mg + Ibuprofen 100 mg) 60ml | 60 ml | 24 | 526000 | |
| 265. | NRD-497 | Enzyme Syrup (Each 5ml contains Diastase 50mg & Pepsin 10mg) 100ml | 100 ml | 18 | 206240 | |
| 266. | NRD-501 | L-Carnitine 500mg/5ml in 30 ml Syrup USP | 30 ml | 24 | 26640 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 267. | NRD-503 | Levofloxacin Oral Solution/ Syrup 125mg /5ml | 60 ml | 24 | 203046 | |
| 268. | NRD-504 | Linezolid 100mg/5ml in 30ml Syrup | 30 ml | 24 | 105294 | |
| 269. | NRD-505 | Mefenamice Acid 100mg/5ml Syrup | 60 ml | 24 | 526960 | |
| 270. | NRD-508 | Montelucast+Levocetrizine Syrup/suspension each 5ml contains Montelucast 4mg +Levocetrizine 2.5 mg | 60 ml | 24 | 1445420 | |
| 271. | NRD-509 | Nitrofurantoin oral suspension 25mg/5ml in 100 Syrup B.P. | 100 ml | 24 | 38400 | |
| 272. | NRD-510 | Ondansetron oral suspension/solution/ Syrup 2mg/5ml | 30 ml | 24 | 871900 | |
| 273. | NRD-512 | Phenobarbitone 20mg/5ml in 100ml Syrup | 100 ml | 24 | 186254 | |
| 274. | NRD-514 | Piracetam 500mg/5ml Suspension/Syrup | 100 ml | 24 | 65680 | |
| 275. | NRD-515 | Potassium Magnesium citrate Syrup/ solution each 5ml contians Potassium citrate 1100mg + Magnesium citrate 375 mg | 200 ml | 24 | 155340 | |
| 276. | NRD-516 | Ranitidine 75 mg /5ml oral suspension/Solution /Syrup I.P. | 100 ml | 24 | 187440 | |
| 277. | NRD-519 | Sodium Picosulphate oral Suspension/ Solution/ Syrup 5mg/5ml | 100 ml | 24 | 429960 | |
| 278. | NRD-520 | Sorbitol & Tricholine Citrate Syrup / Solution Each 10ml contains Sorbitol (70%) 7.15gm & Tricholine Citrate (66%) 0.55gm | 200 ml | 24 | 185400 | |
| 279. | NRD-521 | Sucralphate Syrup/ Suspension Each 5ml contains Sucralphate 500mg | 200 ml | 24 | 449260 | |
| 280. | NRD-522 | Triclofos oral suspension500 mg/ 5ml in 30ml Syrup I.P. | 30 ml | 24 | 65780 | |
| 281. | NRD-524 | Zinc Oral Syrup / Solution / Suspension 20 mg / 5ml | 100 ml | 24 | 672200 | |
| 282. | NRD-525 | Azithromycin 100mg/5ml oral Syrup /Suspension | 15 ml | 24 | 861100 | |
| 283. | NRD-526 | Azithromycin 200mg/5ml oral Syrup /Suspension | 15 ml | 24 | 771160 | |
| 284. | NRD-527 | Midodrine 5mg Tab. | 10x10 | 24 | 57140 | |
| 285. | NRD-528 | Hydroxyurea 500mg Tab./Cap. I.P. | 10x10 | 24 | 158800 | |
| 286. | NRD-530 | Everolimus 5mg Tab./Cap. | 10x10 / 4 Tablet | 24 | 31410 | |
| 287. | NRD-531 | Everolimus 10mg Tab./Cap. | 10x10 / 4 Tablet | 24 | 24320 | |
| 288. | NRD-532 | Tacrolimus 0.25 Tab./Cap. I.P. | 10x10 | 24 | 155000 | |
| 289. | NRD-533 | Nintedanib 150MG Tab./Cap. | 10x10 | 24 | 142420 | |
| 290. | NRD-535 | Acebrophylline SR 200 Mg Tab. | 10x10 | 24 | 1560400 | |
| 291. | NRD-536 | Aceclofenac 100mg & Thiocolchicoside 4mg Tab. | 10x10 | 24 | 2655000 | |
| 292. | NRD-537 | Aceclofenac SR 200 mg Tab. | 10x10 | 24 | 2784600 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 293. | NRD-538 | Aceclofenac+Paracetamol+ Serratiopeptidase (100+325+15 mg) Tab. | 10x10 | 24 | 10350660 | |
| 294. | NRD-539 | Afatinib 20 mg Tab. | 10x10 / 28 Tablet | 24 | 5400 | |
| 295. | NRD-540 | Afatinib 30 mg Tab. | 10x10 / 28 Tablet | 24 | 6400 | |
| 296. | NRD-541 | Afatinib 40 mg Tab. | 10x10 / 28 Tablet | 24 | 6880 | |
| 297. | NRD-542 | Alendronate Sodium 70 mg Tab. I.P. | 10x10 / 1x4 | 24 | 63000 | |
| 298. | NRD-543 | Alfuzosin 10 mg Tab. I.P. | 10x10 / 1x15 | 24 | 606240 | |
| 299. | NRD-544 | Alpelisib 150 mg Tab. | 10x10 / 14 Tablet | 24 | 2800 | |
| 300. | NRD-545 | Alpelisib 200 mg Tab. | 10x10 | 24 | 2800 | |
| 301. | NRD-546 | Alpelisib 250 mg Tab. | 10x10 / 14 Tablet | 24 | 3360 | |
| 302. | NRD-547 | Amantidine 100mg Tablet / Capsule | 10x10 / 1x15 | 24 | 325400 | |
| 303. | NRD-548 | Amisulpride 50 mg Tab. I.P. | 10x10 | 24 | 235200 | |
| 304. | NRD-549 | Apixaban 2.5 mg Tab. | 10x10 / 30 Tablet | 24 | 46140 | |
| 305. | NRD-550 | Apixaban 5mg Tab. | 10x10 / 30 Tablet | 24 | 88100 | |
| 306. | NRD-551 | Aripiprazole 10 mg Tab. I.P. | 10x10 | 24 | 288520 | |
| 307. | NRD-552 | Aripiprazole 5 mg Tab. I.P. | 10x10 | 24 | 164000 | |
| 308. | NRD-555 | Atomoxetin 10 mg Tab. | 10x10 | 24 | 69800 | |
| 309. | NRD-556 | Atomoxetin 18 mg Tab. | 10x10 | 24 | 40800 | |
| 310. | NRD-557 | Atomoxetin 25 mg Tab. | 10x10 | 24 | 22400 | |
| 311. | NRD-559 | Axitinib 5 Mg Tab. | 10x10 | 24 | 10540 | |
| 312. | NRD-560 | Bilastin 20 MG Tab. | 10x10 | 24 | 582800 | |
| 313. | NRD-562 | Bosentan 62.5 mg Tab. I.P. | 10x10 | 24 | 205600 | |
| 314. | NRD-565 | Buprinorphine Tablet 2mg | 10x10 | 24 | 86800 | |
| 315. | NRD-566 | Calcium Acetate 667 Tab. USP | 10x10 | 24 | 868000 | |
| 316. | NRD-568 | Capmatinib 200 mg Tab. | 10x10 / 12 Tablet | 24 | 6930 | |
| 317. | NRD-569 | Carbimazole 10 mg Tab. I.P. | 10x10 | 24 | 512000 | |
| 318. | NRD-570 | Cefixime + Potassium Clavulanate 200+125mg Tab. | 10x10 | 24 | 2957840 | |
| 319. | NRD-571 | Cefpodoxime proxetil Tablet 100mg / Cefpodoxime proxetil DispersibleTablet 100mg | 10x10 | 24 | 2932900 | |
| 320. | NRD-572 | Cefpodoxime 200mg Tab. I.P. | 10x10 | 24 | 3486100 | |
| 321. | NRD-573 | Cefpodoxime CV 325 Tab | 10x10 | 24 | 1387620 | |
| 322. | NRD-574 | Chlordiazepoxide 25 mg Tab. I.P. | 10x10 | 24 | 557040 | |
| 323. | NRD-575 | Chlordiazepoxide 5 mg & Clidinium 2.5 mg Tablet | 10x10 | 24 | 436600 | |
| 324. | NRD-576 | Chlorthalidone 6.25 mg Tab. I.P. | 10x10 | 24 | 364000 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 325. | NRD-577 | Cholchicine 0.5mg Tab. I.P. | 10x10 | 24 | 52500 | |
| 326. | NRD-578 | Cilostazol 50mg Tab. I.P. | 10x10 | 24 | 231700 | |
| 327. | NRD-579 | Cilostazol 100mg Tab. I.P. | 10x10 | 24 | 352400 | |
| 328. | NRD-580 | Clarithromycin 250 MG Tab. I.P. | 10x10 | 24 | 465800 | |
| 329. | NRD-581 | Clarithromycin 500mg Tab. I.P. | 10x10 | 24 | 1404600 | |
| 330. | NRD-582 | Cilnidipine 5 mg Tab. I.P. | 10x10 | 24 | 634840 | |
| 331. | NRD-583 | Cilnidipine10 mg Tab. I.P. | 10x10 | 24 | 605640 | |
| 332. | NRD-584 | Cilnidipine 20 mg Tab. I.P. | 10x10 | 24 | 497000 | |
| 333. | NRD-585 | Clonazepam 0.25 Tab. I.P. | 10x10 | 24 | 1477880 | |
| 334. | NRD-586 | Clonazepam 1Mg Tab. I.P. | 10x10 | 24 | 1267040 | |
| 335. | NRD-587 | Clozapine 25 mg Tab. I.P. | 10x10 | 24 | 172400 | |
| 336. | NRD-588 | Clozapine 50 mg Tab. I.P. | 10x10 | 24 | 605400 | |
| 337. | NRD-589 | Clozapine 100 mg Tab. I.P. | 10x10 | 24 | 1827600 | |
| 338. | NRD-590 | Co-trimoxazole Tablet IP 480mg (Trimethoprim 80mg+Sulphamethoxazole 400mg) | 10x10 Tab | 24 | 406000 | |
| 339. | NRD-591 | Cefuroxime Axetil 500 mg. Tab. I.P. | 10x10 | 24 | 2275000 | |
| 340. | NRD-592 | Cyproheptadine 4Mg Tab. I.P. | 10x10 / 1x15 | 24 | 803040 | |
| 341. | NRD-593 | Cyproterone Acetate 2 mg +Ethynil Estradiol. 035mg Tab BP | 1x21 Tab | 24 | 87180 | |
| 342. | NRD-594 | Dabigatran 150 mg Tab. | 10x10 | 24 | 173350 | |
| 343. | NRD-595 | Dabigatran 110 mg Tab. | 10x10 | 24 | 267600 | |
| 344. | NRD-596 | Dabrafenib Capsule / Tablet 50 mg | 10x10 / 28 Tablet | 24 | 3600 | |
| 345. | NRD-597 | Dacomitinib 15 mg Tab. | 10x10 / 30 Tablet | 24 | 2560 | |
| 346. | NRD-598 | Dacomitinib 30 mg Tab. | 10x10 / 30 Tablet | 24 | 2700 | |
| 347. | NRD-599 | Dapagliflozin 10 MG Tab. | 10x10 | 24 | 1525440 | |
| 348. | NRD-600 | Dapoxetine 30 mg Tab. I.P. | 10x10 | 24 | 102200 | |
| 349. | NRD-602 | Deflazacort 6mg Tab. | 10x10 | 24 | 2560300 | |
| 350. | NRD-603 | Deflazacort 12 MG Tab. | 10x10 | 24 | 421640 | |
| 351. | NRD-604 | Desvenlafaxine 50mg CR/PR/SR/ER Tablet | 10x10 | 24 | 237400 | |
| 352. | NRD-605 | Diclofenac sodium 50mg+Paracetamol 325mg+Serratiopeptidase 10mg Tablet | 10x10 | 24 | 10593600 | |
| 353. | NRD-611 | Disulfiram Tablet 500mg | 10x10 | 24 | 43600 | |
| 354. | NRD-612 | Disulfiram 250mg Tab. I.P. | 10x10 | 24 | 95000 | |
| 355. | NRD-613 | Donepezil 5 mg Tab. I.P. | 10x10 | 24 | 262000 | |
| 356. | NRD-614 | Duloxetine gastro resistant 20 mg Tab. I.P. | 10x10 | 24 | 763640 | |
| 357. | NRD-615 | Duloxitine gastro resistant30 mg Tab. I.P. | 10x10 | 24 | 730140 | |
| 358. | NRD-616 | Dydrogesterone 10mg Tab. I.P. | 10x10 | 24 | 257800 | |
| 359. | NRD-617 | Eltrombopag 25MG Tablet / Capsule | 10x10 / 7 Tablet | 24 | 5400 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 360. | NRD-618 | Eltrombopag 50MG Tablet / Capsule | 10x10 / 7 Tablet | 24 | 8920 | |
| 361. | NRD-622 | Erlotinib 150 mg Tab. I.P. | 10x10 / 30 Tablet | 24 | 9390 | |
| 362. | NRD-623 | Erlotinib 100mg Tab. I.P. | 10x10 / 30 Tablet | 24 | 6600 | |
| 363. | NRD-624 | Esomeprazole 40 Mg Tab. I.P. | 10x10 / 1x15 | 24 | 6246440 | |
| 364. | NRD-625 | Estradiol Valerate 2 mg Tab. | 10x10 | 24 | 93380 | |
| 365. | NRD-627 | Enzalupamide 40mg Tablet / Capusle | 10x10 / 1x4 | 24 | 11260 | |
| 366. | NRD-628 | Ethynil Estradiol 0.02mg and Desogestral 0.15mg Tablets | 1x21 Tab | 24 | 152320 | |
| 367. | NRD-629 | Etizolam 0.5 mg Tab. I.P. | 10x10 | 24 | 887600 | |
| 368. | NRD-630 | Etoricoxib+thiocolchicoside(60+8 mg) Tab. | 10x10 / 30 Tablet | 24 | 1414800 | |
| 369. | NRD-632 | Febuxostat 40 mg Tab. | 10x10 | 24 | 1087700 | |
| 370. | NRD-633 | Febuxostat 80 mg Tab. | 10x10 | 24 | 686100 | |
| 371. | NRD-634 | Fexofenadine 120 MG Tab. I.P. | 10x10 | 24 | 1016300 | |
| 372. | NRD-635 | Fexofenadine 180 MG Tab. I.P. | 10x10 | 24 | 912200 | |
| 373. | NRD-638 | Flunarizine 10mg Tab. | 10x10 | 24 | 749800 | |
| 374. | NRD-639 | Fluvoxamine 100 mg Tab. I.P. | 10x10 | 24 | 119200 | |
| 375. | NRD-640 | Fluvoxamine 50 mg Tab. I.P. | 10x10 | 24 | 156800 | |
| 376. | NRD-643 | Furosemide 20mg + Spironolactone 50mg Tab. | 10x10 | 24 | 1955290 | |
| 377. | NRD-645 | Ibrutinib 140mg Tablet / Capsule | 10x10 / 30 Tablet / Capsule | 24 | 27300 | |
| 378. | NRD-646 | Indomethacin 75 mg SR Tablet / Capsule | 10x10 | 24 | 1057100 | |
| 379. | NRD-648 | Ivabradine 5mg Tab. | 10x10 | 24 | 464940 | |
| 380. | NRD-649 | Ivermectin 6 mg + Albendazole 400 mg Tab. | 10x10 | 24 | 316660 | |
| 381. | NRD-650 | Ivermectin 6mg Tab. I.P. | 10x10 | 24 | 551280 | |
| 382. | NRD-651 | Ivermectin 12mg Tab. I.P. | 10x10 | 24 | 684560 | |
| 383. | NRD-652 | Ketoconazole 200 MG Tab. I.P. | 10x10 | 24 | 236700 | |
| 384. | NRD-653 | Lacosamide 50 mg Tab. B.P. | 10x10 | 24 | 236600 | |
| 385. | NRD-654 | Lamotrigine Dispersible 100MG Tab. I.P. | 10x10 | 24 | 269600 | |
| 386. | NRD-655 | Lapatinib Tablet 250mg | 10x10 / 30 Tablet | 24 | 31420 | |
| 387. | NRD-656 | Lenalidomide 25MG Tab. | 10x10 / 30 Tablet | 24 | 35400 | |
| 388. | NRD-657 | Lenalidomide 10 mg Tab. | 10x10 / 30 Tablet | 24 | 19700 | |
| 389. | NRD-658 | Lenvatinib 4 mg Tab. | 10x10 / 30 Tablet | 24 | 12700 | |
| 390. | NRD-659 | Lenvatinib 10 mg Tab. | 10x10 / 30 Tablet | 24 | 12700 | |
| 391. | NRD-660 | Levetiracetam IP 250 mg Tab. I.P. | 10x10 | 24 | 1370660 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 392. | NRD-662 | Levodopa+Carbidopa+Entacapone 100mg/25mg/200mg Tab. | 10x10 | 24 | 392200 | |
| 393. | NRD-663 | Levofloxacin 750 mg Tab. I.P. | 10x10 / 1x5 | 24 | 1182600 | |
| 394. | NRD-665 | Levothyroxine Sodium 25 mcg Tab. I.P. | 10x10 / 100 Tablet Bottle | 24 | 2504220 | |
| 395. | NRD-666 | Levothyroxine Sodium 75 mcg Tab. I.P. | 10x10/ 100 Tablet Bottle | 24 | 922000 | |
| 396. | NRD-668 | Linaglipitin 5mg Tab. | 10x10 | 24 | 697400 | |
| 397. | NRD-669 | Lopinavir 200Mg+Ritonavir 50 mg Tab. I.P. | 10x10 / 30 Tablets | 24 | 78600 | |
| 398. | NRD-670 | Loratadine 10 mg Tab. I.P. | 10x10 | 24 | 238000 | |
| 399. | NRD-671 | Lorlatinib 25 mg Tab. | 10x10 / 30 Tablet | 24 | 11160 | |
| 400. | NRD-672 | Lorlatinib 100 mg Tab. | 10x10 | 24 | 3200 | |
| 401. | NRD-673 | Megestrol Acetate 160 mg Tab. I.P. | 10x10 | 24 | 43730 | |
| 402. | NRD-674 | Melatonin 3 mg Tab. | 10x10 / 30 Tablet | 24 | 157600 | |
| 403. | NRD-675 | Melphalan 2mg Tab. I.P. | 10x10 | 24 | 3600 | |
| 404. | NRD-678 | Methimazole 10mg Tab. USP | 10x10 | 24 | 165900 | |
| 405. | NRD-682 | Methylprednisolone 4mg Tab. I.P. | 10x10 | 24 | 1333500 | |
| 406. | NRD-683 | Methylprednisolone 16mg Tab. I.P. | 10x10 | 24 | 2353400 | |
| 407. | NRD-684 | Methylprednisolone 8mg Tab. I.P. | 10x10 | 24 | 2278000 | |
| 408. | NRD-689 | Mirtazapine 7.5mg Tab. I.P. | 10x10 | 24 | 240220 | |
| 409. | NRD-690 | Mirtazapine 15mg Tab. I.P. | 10x10 | 24 | 232220 | |
| 410. | NRD-692 | Montelukast 4 mg Tab. I.P. | 10x10 / 1x15 | 24 | 460200 | |
| 411. | NRD-693 | Montelukast 5 mg Tab. I.P. | 10x10 / 1x15 | 24 | 570200 | |
| 412. | NRD-694 | Montelukast 10 mg Tab. I.P. | 10x10 | 24 | 1859000 | |
| 413. | NRD-695 | Morphine 10MG Tab. I.P. | 10x10 | 24 | 272200 | |
| 414. | NRD-697 | Moxifloxacin 400 Mg Tab. B.P. | 10x10 | 24 | 1736800 | |
| 415. | NRD-698 | Moxonidine 0.2 mg Tab. B.P. | 10x10 | 24 | 556700 | |
| 416. | NRD-699 | Moxonidine 0.3 mg Tab. B.P. | 10x10 | 24 | 435300 | |
| 417. | NRD-700 | N-Acetylecystine effervescent form, orange flavour, 600 mg Tab. | 10x10 | 24 | 1806600 | |
| 418. | NRD-701 | Naltrexone 50 mg Tab. I.P. | 10x10 | 24 | 66180 | |
| 419. | NRD-702 | Nebivolol 5mg Tab. I.P. | 10x10 | 24 | 355400 | |
| 420. | NRD-703 | Nebivolol 10mg Tab. I.P. | 10x10 | 24 | 326000 | |
| 421. | NRD-704 | Nicorandil 5mg Tab. I.P. | 10x10 | 24 | 892040 | |
| 422. | NRD-705 | Nicoumalone 1 Mg Tab. I.P. | 10x10 | 24 | 647260 | |
| 423. | NRD-706 | Nicoumalone 3 Mg Tab. I.P. | 10x10 | 24 | 394600 | |
| 424. | NRD-707 | Nicoumalone 4 Mg Tab. I.P. | 10x10 | 24 | 549600 | |
| 425. | NRD-708 | Nifidipine Capsule 10mg | 10x10 | 24 | 406220 | |
| 426. | NRD-709 | Nifidipine 20MG SR Tab. I.P. | 10x10 | 24 | 1210500 | |
| 427. | NRD-710 | Nilotinib 150 mg Tablet / Capsule | 10x10 / 4 Tablet | 24 | 4250 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 428. | NRD-711 | Nilotinib 200 mg Tablet / Capsule | 10x10 / 4 Tablet | 24 | 20200 | |
| 429. | NRD-713 | Nitazoxanide 500mg Tab. | 10x10 | 24 | 183800 | |
| 430. | NRD-714 | Nitrazepam 5mg Tab. I.P. | 10x10 | 24 | 444200 | |
| 431. | NRD-715 | Nitrazepam 10 mg Tab. I.P. | 10x10 | 24 | 342400 | |
| 432. | NRD-716 | Olaparib 100 mg Tablet | 10x10 / 8x7 | 24 | 6300 | |
| 433. | NRD-717 | Olaparib 150 mg Tablet | 10x10 / 8x7 | 24 | 1347 | |
| 434. | NRD-718 | Olmesartan medoxomil 20 MG Tab. I.P. | 10x10 | 24 | 1130600 | |
| 435. | NRD-720 | Osimertinib 80 mg Tablet | 10x10 / 30 Tablet | 24 | 1415 | |
| 436. | NRD-721 | Oxcarbazepine 300MG Tab. I.P. | 10x10 | 24 | 591100 | |
| 437. | NRD-722 | Oxcarbazepine 450MG Tab. I.P. | 10x10 | 24 | 397900 | |
| 438. | NRD-723 | Oxazepam 15mg Tab. I.P. | 10x10 | 24 | 82400 | |
| 439. | NRD-725 | Pantoprazole 20MG Tab. I.P. | 10x10 | 24 | 5516700 | |
| 440. | NRD-726 | Paracetomol 650 mg Tab. I.P. | 10x10 | 24 | 16648000 | |
| 441. | NRD-727 | Paroxetine 12.5 mg Control Release / Prolonged Release Tablet | 10x10 | 24 | 421800 | |
| 442. | NRD-728 | Paroxetine 25 mg Control Release / Prolonged Release Tablet | 10x10 | 24 | 142400 | |
| 443. | NRD-729 | Pazopanib 200mg Tablet / Capsule | 10x10 / 30 Tablet | 24 | 18200 | |
| 444. | NRD-730 | Pazopanib 400mg Tablet / Capsule | 10x10 / 30 Tablet | 24 | 16500 | |
| 445. | NRD-735 | Pheniramine 25 MG Tab. I.P. | 10x10 | 24 | 402400 | |
| 446. | NRD-737 | Pirfenidone 200 mg Tab. I.P. | 10x10 / 1x15 | 24 | 277800 | |
| 447. | NRD-738 | Pirfenidone 400 mg Tab. I.P. | 10x10 / 1x15 | 24 | 231600 | |
| 448. | NRD-739 | Piroxicam DT 20mg Tab. I.P. | 10x10 | 24 | 617000 | |
| 449. | NRD-740 | Pomalidomide 2 mg Tab. | 10x10 / 21 Tablet | 24 | 12500 | |
| 450. | NRD-741 | Pomalidomide 4 mg Tab. | 10x10 / 21 Tablet | 24 | 23300 | |
| 451. | NRD-742 | Posaconazole 100mg Tab. | 10x10 | 24 | 77900 | |
| 452. | NRD-743 | Posaconazole 40mg/ml Syp. | 105 ml | 24 | 2340 | |
| 453. | NRD-744 | Prasugrel 10MG TAB Tab. | 10x10 | 24 | 1228500 | |
| 454. | NRD-745 | Prazosin 5MG Tab. ER/PR/CR | 10x10 | 24 | 509140 | |
| 455. | NRD-746 | Prednisolone IP 40mg Tab. I.P. | 10x10 | 24 | 1153920 | |
| 456. | NRD-750 | Desogestrel 0.075mg Tablet | 1x21 Tab | 24 | 74920 | |
| 457. | NRD-751 | Propranolol 10mg Tablet / Capsule | 10x10 / 1x15 | 24 | 793860 | |
| 458. | NRD-752 | Propranolol 40 mg SR Tablet / Capsule | 10x10 | 24 | 2100800 | |
| 459. | NRD-755 | Ranolazine 500MG Tab. ER/PR/CR | 10x10 | 24 | 359000 | |
| 460. | NRD-756 | Rasagiline1MG Tab. | 10x10 | 24 | 30500 | |
| 461. | NRD-757 | Regorafenib 40 mg Tab. | 10x10 / 28 Tablet | 18 | 4720 | |
| 462. | NRD-759 | Repaglinamide 1mg Tab. | 10x10 | 24 | 113200 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 463. | NRD-760 | Ribociclib 200 mg Tab. | 10x10 / 21 Tablet | 24 | 10580 | |
| 464. | NRD-764 | Rifaximin 200 Tab. B.P. | 10x10 | 24 | 251990 | |
| 465. | NRD-765 | Rifaximin 550mg Tab. B.P. | 10x10 | 24 | 484500 | |
| 466. | NRD-766 | Rivaroxaban 10mg Tab. B.P. | 10x10 / 1x15 | 24 | 151000 | |
| 467. | NRD-767 | Rivaroxaban 15mg Tab. B.P. | 10x10 / 1x14 | 24 | 152300 | |
| 468. | NRD-768 | Rivaroxaban 20mg Tab. B.P. | 10x10 / 1x14 | 24 | 128700 | |
| 469. | NRD-769 | Rizatriptan 10mg Tab. I.P. | 10x10 / 1x4 | 24 | 67600 | |
| 470. | NRD-770 | Ropinirole 0.25mg Tab. I.P. | 10x10 | 24 | 71000 | |
| 471. | NRD-771 | Rosuvastatin 10mg + Fenofibrate 160mg Tab. I.P. | 10x10 | 24 | 2249640 | |
| 472. | NRD-772 | Ruxolitinib 5 mg Tablet / Capsule | 10x10 | 24 | 4240 | |
| 473. | NRD-774 | Ruxolitinib 15 mg Tablet / Capsule | 10x10 | 24 | 4000 | |
| 474. | NRD-775 | Ruxolitinib 20 mg Tablet / Capsule. | 10x10 | 24 | 4000 | |
| 475. | NRD-776 | Selegiline 5mg Tab. I.P. | 10x10 | 24 | 77520 | |
| 476. | NRD-777 | Serratiopeptidase 10mg Tab. I.P. | 10x10 | 24 | 5509850 | |
| 477. | NRD-778 | Serratiopeptidase 20 mg Tab. I.P. | 10x10 | 24 | 1144400 | |
| 478. | NRD-779 | Sevelamer Carbonate 800 mg Tab. | 10x10 | 24 | 1282200 | |
| 479. | NRD-780 | Sildosin 8 mg + Dutasteride 0.5 mg Tablet / Capsule | 10x10 | 24 | 609040 | |
| 480. | NRD-782 | Sitagliptine + Metformin (50/500) Tab | 10x10/ 10x15 Tab | 24 | 781200 | |
| 481. | NRD-783 | Sildenafil 20 mg Tab. I.P. | 10x10 / 1x15 | 24 | 602240 | |
| 482. | NRD-784 | Sofosbuvir 400 mg+ Velpatasvir 100 mg Tab. | 10x10 / 28 Tablets | 24 | 79400 | |
| 483. | NRD-785 | Solifenacin succinate 10 mg Tab. I.P. | 10x10 / 1x15 | 24 | 216800 | |
| 484. | NRD-786 | Sorafenib 200 mg Tab. I.P. | 10x10 / 30 Tablet | 24 | 69000 | |
| 485. | NRD-788 | Sunitinib 12.5 mg Tab. | 10x10 / 1x7 / 28 Tablet | 24 | 7880 | |
| 486. | NRD-789 | Sunitinib 25 mg Tab. | 10x10 / 1x7 / 28 Tablet | 24 | 7040 | |
| 487. | NRD-790 | Sunitinib 50 mg Tab. | 10x10 / 1x7 / 28 Tablet | 24 | 36700 | |
| 488. | NRD-791 | Tacrolimus 1MG Tablet / Capsule | 10x10 / 5 Tablet / Capsule | 24 | 85260 | |
| 489. | NRD-793 | Tapentadol 50mg Tab. | 10x10 | 24 | 162800 | |
| 490. | NRD-794 | Tegafur 100mg and Uracil 224mg Capsule | 10x10 Cap | 24 | 9080 | |
| 491. | NRD-795 | Tenofovir 300MG Tab. | 10x10 / 30 Tablets | 24 | 144800 | |
| 492. | NRD-796 | Tetrabenazine 25mg Tab. | 10x10 | 24 | 5400 | |
| 493. | NRD-797 | Ticagrelor 90mg Tablet / Capsule | 10x10 / 1x14 | 24 | 372800 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 494. | NRD-798 | Tofacitinib 5 mg Tab. | 10x10 / 60 Tablets | 24 | 132700 | |
| 495. | NRD-799 | Tolvapatan 15mg Tab. | 10x10 | 24 | 234200 | |
| 496. | NRD-800 | Topiramate 50MG Tab. I.P. | 10x10 | 24 | 337620 | |
| 497. | NRD-801 | Torsemide 20mg Tab. I.P. | 10x10 / 1x15 | 24 | 1991840 | |
| 498. | NRD-802 | Tramadol 37.5mg + Paracetamol 325mg Tab. | 10x10 | 24 | 3382500 | |
| 499. | NRD-804 | Trimetazidine HCl Modified Release Tablet 35mg | 10x10 Tab | 24 | 466000 | |
| 500. | NRD-805 | Trimetazidine Hydrochloride Modified Release (CR/SR/PR) 60 mg Capsule/Tablet | 10x10 | 24 | 258200 | |
| 501. | NRD-806 | Trypsin 48mg + Rutoside 100mg + Bromelain 90 mg Tablet | 10x10 | 18 | 1555800 | |
| 502. | NRD-807 | Trypsin Chymotripsin Tablet (Each enteric coated tablet contains 1 Lacks unit of enzymetic activity) | 10x10 | 18 | 4324600 | |
| 503. | NRD-808 | Ulipristal 5mg Tab. | 10x10 | 24 | 97700 | |
| 504. | NRD-809 | Voriconazole 200 mg Tab. I.P. | 10x10 / 1x4 | 24 | 161000 | |
| 505. | NRD-812 | Vildagliptin 50mg Tab. I.P. | 10x10 / 1x15 | 24 | 2278500 | |
| 506. | NRD-813 | Voglibose 0.2 mg Tab Tab. I.P. | 10x10 | 24 | 3520100 | |
| 507. | NRD-814 | Voglibose 0.3 mg Tab Tab. I.P. | 10x10 | 24 | 3397900 | |
| 508. | NRD-815 | Warfarin 1MG Tab. I.P. | 10x10 / 30 Tablet | 24 | 194800 | |
| 509. | NRD-816 | Warfarin 2MG Tab. I.P. | 10x10 / 30 Tablet | 24 | 390600 | |
| 510. | NRD-817 | Warfarin 3MG Tab. I.P. | 10x10 / 30 Tablet | 24 | 243600 | |
| 511. | NRD-818 | Zinc 50MG Tab. | 10x10 | 24 | 2973350 | |
| 512. | NRD-819 | Zolpidem 10mg Tab. I.P. | 10x10 | 24 | 660400 | |
| 513. | NRD-820 | Zonisamide 50mg Tab. | 10x10 | 24 | 59200 | |
| 514. | NRD-821 | Zonisamide 100 mg Tab. | 10x10 | 24 | 53800 | |
| 515. | NRD-822 | Tiotropium Inhalation 9mcg | 120/ 180/ 200MDI | 18 | 63270 | |
| 516. | NRD-823 | Human Albumin 20% in 50 ml Vial Inj. | vial / Amp | 24 | 27374 | |
| 517. | NRD-824 | Tetanus Vaccine (Adsorbed) IP in 0.5 ml Inj. | vial / Amp | 24 | 1564540 | |
| 518. | NRD-15 | Amphotericin B IP gel Each 1 gm contain Amphotericin B 1.0mg | 15 gm Tube | 24 | 70137 | |
| 519. | NRD-16 | Crotamiton 10% + Hydrocortisone 0.25% cream | 10 gm Tube | 24 | 35106 | |
| 520. | NRD-17 | Methotrexate gel 1% | 20 gmTube | 24 | 24699 | |
| 521. | NRD-57 | Eflornithine Hydrochloride cream, Each 1 gm contain Eflornithine Hydrochloride139 mg | 15 gm Tube | 24 | 7765 | |
| 522. | NRD-59 | Beclomethasone Dipropionate 0.064%+ Salycylic acid 3% lotion | 50 ml | 24 | 85792 | |
| 523. | NRD-63 | Methoxsalen 1% lotion. | 30 ml | 24 | 8271 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 524. | NRD-68 | Deca Peptide Lotion. Each ml contain Deca Peptide 6 mg | 6 ml | 24 | 12410 | |
| 525. | NRD-72 | Minocycline 50mg Capsule/ Tablet | 10*10 | 18 | 122995 | |
| 526. | NRD-73 | Trioxsalen 5mg Tab. Each Film coated tablet contain Trioxsalen 5mg | 10*10 | 24 | 27422 | |
| 527. | NRD-75 | Trioxsalen 25mg Tab. Each Film coated tablet contain Trioxsalen 25mg | 10*10 | 24 | 37782 | |
| 528. | NRD-111 | Trichloroacetic acid (TCA) 50% W/V Lotion | 30 ml | 24 | 5240 | |
| 529. | NRD-171 | Hepato Protective Tablet<br>Each Film Coated Tablet to contain:<br>Matadoxine 500mg, Silymarin 140mg, L-Ornithine L-Aspartate 150mg, Pyridoxine Hydrochloride 3mg, Folic Acid 1.5mg | 10*10 | 24 | 748530 | |
| 530. | NRD-213 | Spores of polyantibiotic-resistant Bacillus clausii-2 billion Hard gelatin capsules Each Hard gelatin capsules contain:Spores of polyantibiotic-resistant Bacillus clausii-2 billion | 10*10 | 24 | 644030 | |
| 531. | NRD-218 | Iron as Ferric Saccharate and Phospholipid Chewable Tablets-<br>Each chewable tablet contains:<br>Ferric saccharate<br>(in micro encapsulated form) 75 mg<br>eq. to elemental Iron 30 mg<br>Phospholipid 167 mg<br>eq. to phosphatidylserine 100 mg | 10*10 | 24 | 2363962 | |
| 532. | NRD-235 | Cojugated estrogen 0.3 mg tab. Each Tablet contain 0.3 mg Cojugated estrogen | 1x28 Tab | 24 | 80420 | |
| 533. | NRD-247 | Telmisartan40mg + Hydroclorothiazide12.5 mg, I.P. Each Tablet contain Telmisartan40mg + Hydroclorithiazide12.5 mg, | 10x10 | 24 | 3725500 | |
| 534. | NRD-259 | Mefenamic acid 250mg+ dicyclomine hydrochloride10mg Each Tablet contain Mefenamic acid 250mg+ dicyclomine hydrochloride10mg | 10x10 | 24 | 3156485 | |
| 535. | NRD-270 | CombiKit of (Tab Fluconazole150mg + Azithromycin 1gm & Secnidazole1gm) Each kit contain 1Tab Fluconazole150mg + 1 tab.Azithromycin 1gm & 2 tab.Secnidazole1gm . | Each Kit | 24 | 307955 | |
| 536. | NRD-388 | Dolutegravir 50mg Tab. Each film coated tablet contain Dolutegravir Sodium 50 mg | 30 Tab in bottle | 24 | 1633462 | |
| 537. | NRD-457 | Nevirapine 200mg. Each tablet contain Nevirapine 200mg | 10x10 Tab/ 60 Tab | 24 | 13670 | |
| 538. | NRD-470 | Atazanavir300mg+Ritonavir100mg, Each tablet contain Atazanavir Sulphate 300mg+Ritonavir100mg | 30 Tab in bottle | 24 | 283261 | |
| 539. | NRD-641 | Tenofovir alafinamide25mg+Emtricitabine200mg+ | 10x10 Tab | 24 | 106300 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| | | Doultegravir 50mg Each tablet contain Tenofovir alafinamide25 mg +Emtricitabine200mg+ Doultegravir 50mg | | | | |
| 540. | NRD-825 | Abacavir300mg Each tablet contain Abacavir 300mg | 60 Tab in bottle | 24 | 217757 | |
| 541. | NRD-826 | Lamivudine 100mg Each tablet contain Lamivudine 100 mg | 10x10 | 24 | 53785 | |
| 542. | NRD-827 | Raltegravir 400mg Each film coated tablet contain Raltegravir 400 mg | 60 Tab in bottle | 24 | 4587 | |
| 543. | NRD-828 | Zideovudine 60mg+ Lamivudine 30mg, Each tablet contain Zideovudine 60mg+ Lamivudine 30mg | 10x10 Tab | 24 | 92830 | |
| 544. | NRD-829 | Ultrasound contrast agent (sulphur hexafluoride) Sonovue 8 Micro ltr. Per ML | vial | 24 | 1132 | |
| 545. | NRD-830 | Contrast for CT scan/IVP/ special Investigations | 100 ml | 24 | 7382 | |
| 546. | NRD-831 | Inj. Iopamidol 300 mgI/ml CT Contrast solution for injection 50 ml | 50 ml, vial | 24 | 4596 | |
| 547. | NRD-832 | Inj. Iopamidol 300 mgI/ml CT Contrast solution for injection 100 ml | 100 ml | 24 | 3386 | |
| 548. | NRD-833 | Contrast for special Investigations (Barium sulphate powder ) 100gm | 100gm | 24 | 1853 | |
| 549. | NRD-834 | Contrast for special Investigations (Barium sulphate powder ) 300gm | 300gm | 24 | 649 | |
| 550. | NRD-835 | Contrast for special Investigations (Barium sulphate suspension) 100ml High density low viscosity | 100ml | 24 | 2286 | |
| 551. | NRD-836 | Contrast for special Investigations (Barium sulphate suspension) 300ml high density low viscosity | 300ml | 24 | 736 | |
| 552. | NRD-837 | Contrast for special Investigations(Barium sulphate paste) 100ml | 100ml | 24 | 1281 | |
| 553. | NRD-838 | Oral contrast for MRI (Ferric ammonium citrate/Mineral oil/corn oil) 100ml | 100ml | 24 | 970 | |
| 554. | NRD-839 | Oral contrast for CT (Diatrozoate Sodium & Diatrozoate Meglumine ) 100ml | 100ml | 24 | 36755 | |
| 555. | NRD-846 | Venlafaxime 37.5 mg Tab./Cap. | 10x10 | 24 | 161360 | |
| 556. | NRD-847 | Olanzapine 5 mg inj. | vial | 24 | 22715 | |
| 557. | NRD-848 | Flupentixol 20 mg inj. | vial | 24 | 5840 | |
| 558. | NRD-849 | Memantine 5 mg Tab. | 10x10 Tab | 24 | 75360 | |
| 559. | NRD-850 | Glycopyrrolate 1 mg Tab. | 10x10 Tab | 24 | 105400 | |
| 560. | NRD-851 | Pramipexole 0.125 mg Tab. | 10x10 Tab | 24 | 125433 | |
| 561. | NRD-852 | Pramipexole 0.25mg Tab. | 10x10 Tab | 24 | 131747 | |
| 562. | NRD-853 | Pramipexole 0.5 mg Tab. | 10x10 Tab | 24 | 142175 | |
| 563. | NRD-854 | Inj. Propofol MCT/LCT with Oleic acid inj.IV | Inj. IV | 24 | 59789 | |
| 564. | NRD-855 | Inj.Paracetamol infusion 1000 mg in double sterilised closed system 100% biodegradable eco friendly polyolefin | 100 ml bag | 24 | 298665 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| | | 100 ml bag | | | | |
| 565. | NRD-856 | Nalbuphine IV/IM, 1ml inj. | vial | 24 | 9255 | |
| 566. | NRD-857 | Chlorprocaine Inj | 20ml vial | 24 | 1850 | |
| 567. | NRD-858 | Desflurane, 100ml inhalational agent | 100 ml | 24 | 16440 | |
| 568. | NRD-859 | Gelofusion infusion | 500ml | 24 | 6760 | |
| 569. | NRD-860 | Albumin 5% infusion | 100ml | 24 | 62670 | |
| 570. | NRD-861 | Inj.0.9% Normal saline 500 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag | 500 ml | 24 | 952545 | |
| 571. | NRD-862 | Inj. 0.9% Normal saline 1000 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag | 1000 ml | 24 | 392350 | |
| 572. | NRD-863 | Inj. Ringers lactate 500 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag | 500 ml | 24 | 659140 | |
| 573. | NRD-864 | Inj. Ringers lactate 1000 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag | 1000 ml | 24 | 247790 | |
| 574. | NRD-865 | Inj. 5% Dextrose 500 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag | 500 ml | 24 | 434115 | |
| 575. | NRD-866 | Inj. 5% DNS 500 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag | 500 ml | 24 | 470680 | |
| 576. | NRD-867 | Inj. 0.9% Normal saline 100 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag | 100 ml | 24 | 573450 | |
| 577. | NRD-868 | Balance Salt Solution with Ph. of 7.2 to 7.4 osmolarity 292 to 294 in 100% biodegradable double sterilised closed system polyolefin 500 ml bag | 500 ml | 24 | 70765 | |
| 578. | NRD-869 | Inj. Balance Hydroxy ethyl 6% Tetra starch 130/0.4 In Plasma adapted Solution 500 ml 100% biodegradable Bag with polyolefin | 500 ml | 24 | 71430 | |
| 579. | NRD-870 | Inj.Hydroxy ethyl 6% Tetra Starch 130/0.4 in Nacl 500 ml 100% biodegradable Bag | 500 ml | 24 | 38430 | |
| 580. | NRD-871 | Nifedipine 5mg, Cap/sublingual Tab. | 10x10 | 24 | 629349 | |
| 581. | NRD-872 | Nifedipine 10mg, Cap/sublingual Tab. | 10x10 | 24 | 602197 | |
| 582. | NRD-873 | Papaverine inj. | 2ml | 24 | 6412 | |
| 583. | NRD-874 | Nicardipine 10mg Tab. | 10x10 | 24 | 91360 | |
| 584. | NRD-875 | Topical Heparin Solution 1000IU/ml | 1 glass bottle with dropper-5ml | 24 | 8454 | |
| 585. | NRD-876 | Anti-Gasgangrene sera 25000 IU/10ml Each 10ml vial contains- clostridium perferingens Anti-toxin 10000 IU + clostridium oedematiens anti toxin 10000 IU + clostridium septicum anti toxin 5000 IU ) | 10ml vial | 24 | 7147 | |
| 586. | NRD-877 | Basiliximab 20 mg Inj Each vial | vial with | 24 | 4976 | |

| Sr. no. | Item Code | Item Description | PACKING SIZE | Minimum labelled Shelf Life (In Months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| | | contains- Basiliximab 20 mg | solvent | | | |
| 587. | NRD-878 | Betamethasone 0.10% and Neomycin cream 0.5% | 20 gm Tube | 24 | 196630 | |
| 588. | NRD-879 | Solution silver nitrate 2% | 100 ml bottle | 24 | 8538 | |
| 589. | NRD-880 | Solution silver nitrate 5% | 100 ml bottle | 24 | 9552 | |
| 590. | NRD-881 | Solution silver nitrate 10% | 100 ml bottle | 24 | 2456 | |
| 591. | NRD-882 | Alkaline Nasal douches (sodium bicarbonate+ sodium biborate+ sodium chloride) | 3 gm sachet | 24 | 14949 | |
| 592. | NRD-883 | Ear drops Hydrocortisone 1%w/v+ acetic acid 2%w/v | 10 ml Squeeze bottle | 24 | 27175 | |
| 593. | NRD-884 | Ear drops Chloramphenicol 4mg + Dexamethasone 1mg + Polymyxin B (5000IU). Each ml contain Chloramphenicol 4mg + Dexamethasone 1mg + Polymyxin B (5000IU) | 5 ml Squeeze bottle | 24 | 69520 | |
| 594. | NRD-885 | Nasal Drops Haemcoagulase Topical Solution Each ml contain Aqueous solution of Haemocoagluase 0.2 CU | 10 ml Squeeze bottle | 24 | 28310 | |
| 595. | NRD-886 | Triamcinolone oromucosal paste BP 0.1% w/w | 5 gm Tube | 24 | 66517 | |
| 596. | NRD-887 | Ethiodized oil Inj. | 10 ml Vial | 24 | 300 | |
| 597. | NRD-888 | HTK Solution 1 LIT (Histidine - tryptophan-ketoglutarate solution) | 1 liter | 24 | 230 | |
| 598. | NRD-889 | Glycopegylated Extended Half Life Nonacog Beta pegol F IX 500 IU | Vial | 24 | 1998 | |
| 599. | NRD-890 | Glycopegylated Extended Half Life Nonacog Beta pegol F IX 1000 IU | Vial | 24 | 1343 | |
| 600. | NRD-891 | Glycopegylated Extended Half Life factor VIII 500 IU | Vial | 24 | 4778 | |
| 601. | NRD-892 | Glycopegylated Extended Half Life factor VIII 1000 IU | Vial | 24 | 2468 | |
| 602. | NRD-893 | Tenofovir Alafenamide fumerate (TAF) 25 mg Tab./cap | 1 bottle of 30 Tab./cap | 24 | 31965 | |
| 603. | NRD-894 | Entecavir 1mg Cap. / Film coated Tab. | 1 bottle of 30 Tab./cap | 24 | 17092 | |
| 604. | NRD-895 | Daclatasvir 30 mg Tab./cap | 1 bottle of 28 Tab./cap | 24 | 14754 | |
| 605. | NRD-896 | Daclatasvir 60 mg Tab./cap | 1 bottle of 28 Tab./cap | 24 | 19266 | |
| 606. | NRD-897 | Sofosbuvir 400 mg Tab./Cap | 1 bottle of 28 Tab./cap | 24 | 19846 | |
| 607. | NRD-898 | Ribavirin 200 mg Cap. / Film coated Tab. | 1 bottle of 42 Tab./cap | 24 | 103078 | |

# Non EDL Item List

| S. No. | Drug Code | Drug Name | Packing Unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 1 | 448W | Iron and Folic Acid Syrup IP Each ml of Syrup contains Ferrous Sulphate IP Equivalent to elemental ferrous iron 20mg, Folic Acid IP 0.1mg [448W] | 50ml Bottle (Amber Colour) with Auto dispenser to dispense 1ml each time,Packed in a unit carton | 18 (Remaining Shelf life at the time of delivery - 3/4th of labeled Shelf life) | 15322916 | Other Additional Specific requirement given in Bid condition '15(A) and 15(A)(C)' |
| 2 | 489B | Iron and Folic Acid tablet Each-Sugar coated tablet containing 60mg element iron+500mcg folic acid,blue color [489B] | 10X15 Tablets Strip | 24 (Remaining Shelf life at the time of delivery - 5/6th of labeled Shelf life) | 204927091 | Other Additional Specific requirement given in Bid condition '15(B)' And Annexure A |
| 3 | 490R | Iron and Folic Acid tablet Each-Sugar coated tablet containing 60mg element iron+500mcg folic acid,red color [490R] | 10X15 Tablets Strip | 24 (Remaining Shelf life at the time of delivery - 5/6th of labeled Shelf life) | 88250000 | Other Additional Specific requirement given in Bid condition '15(B) And Annexure A |
| 4 | 490W | Iron and Folic Acid Tablets (WIFS Junior) Each sugar coated tablet contain Dried Ferrous Sulphate IP equivalent to Ferrous Iron 45mg Folica Acid IP 0.4mg The Tablet are Pink Coloured. [490W] | 10X15 Tablets Strip | 24 (Remaining Shelf life at the time of delivery - 5/6th of labeled Shelf life) | 166228135 | Other Additional Specific requirement given in Bid condition '15(A)' |
| 6 | NE17 | MMA Drugs (in a combination pack) blister strip containing 1 tab Mifeprestone 200mg and 4 tab of Misoprostol 200mcg) [NE17] | 1 Combipack (Kit) of 1 Tablet of Mifeprestone 200 mg & 4 tablet of Misoprostol 200 mcg in Blister Pack | 24 | 8500 | |
| 7 | NE35 | Glucose Powder (Dextrose Monohydrate) Energy 300 Kcal Carbohydrate 75 gm Of which sugar (Sucrose) 0.00gm Fat and all type of fatty acids 0.00gm Protein: 0.00gm [NE35] | 75 Gm Packet | 24 | 161000 | To be supplied at Central Drug store (CD), Sethi Colony, Jaipur when required |
| 8 | NE36 | Deferasirox Tablet 90 mg (Film Coated) [NE36] | 3 Strips x 10 Tabs | 24 | 360000 | To be supplied at Central Drug store (CD), Sethi Colony, Jaipur when required |
| 9 | NE37 | Deferasirox Tablet 180 mg (Film Coated) [NE37] | 3 Strips x 10 Tabs | 24 | 180000 | To be supplied at Central Drug store (CD), Sethi Colony, Jaipur when required |
| 10 | NE60 | Chlorthalidone 12.5mg Tablet [NE60] | 10X10 Tablets | 24 | 50000 | |

| S. No. | Drug Code | Drug Name | Packing Unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 11 | NE68 | Hepatitis B Immunoglobulin HBIG 100 IU [NE68]<br>Technical specification<br>1. Each injection contains hepatitis B Immunoglobulin 100 IU<br>2. Number of ml per vial: 0.5 ml<br>3. Should be licensed under the provisions of drugs and cosmetics act and rules.<br>4. The product insert must indicate dosage form (intramuscular injection) and the drug content. The product should conform to standards of IP or any other pharmacopeia.<br>5. The label must indicate clearly the manufacturing and the expiry date.<br>General specifications<br>1. Standard shelf life: atleast 18 months at the place of dispatch to the consignee.<br>2. Primary container: one vial/pre-filled syringe with 0.5 ml.<br>3. Label: It should be glazed label in accordance with the statutory requirements as per drug and cosmetic Act. The standard color of the label as approved by NVHCP should be used. Each label should have clearly marked as " Government of India supply, not for sale" on primary packaging. The packaging and labeling requirements must meet the GMP practices.<br>4. It should be tested negative for HBV, HIV, HCV which will be printed on each unit packet. | Vial/PFS | 24 | 2284.5 | |
| 12 | NE71 | A. Peritoneal Dialysis Fluid (CAPD) 1.5%<br>Each 100ml contains<br>Dextrose Hydrous USP - 1.5g<br>Glucose anhydrous - 1.36%W/V<br>Sodium Chloride USP - 538 mg<br>Sodium Lactate - 448 mg<br>Clacium Chloride USP - 25.7 mg<br>Magnesium Chloride USP - 5.08 mg<br>mE g/L Sodium 132 Calcium 3.5<br>Magnesium 0.5 Chloride 96 Lactate 40<br>Sterile Non- pyrogenic<br>With accessories of (a) PD transfer set/Catheter extension<br>(b) Minicap/Disinfection caps<br>(C) Drain Bag/Drainage set<br>(D) Titanium adopter/catheter adopter leur lock with closure cap<br>B. Peritoneal Dialysis Fluid (CAPD) 2. 3% or 2.5%<br>Each 100ml contains<br>Dextrose Hydrous USP - 2.5g<br>Glucose anhydrous - 2.27%W/V<br>Sodium Chloride USP - 538 mg<br>Sodium Lactate - 448 mg<br>Clacium Chloride USP - 25.7 mg<br>Magnesium Chloride USP - 5.08 mg<br>mE g/L Sodium 132 Calcium 3.5<br>Magnesium 0.5 Chloride 96 Lactate 40<br>Sterile Non- pyrogenic<br>With accessories (a) PD transfer set/Catheter extension<br>(b) Minicap/Disinfection caps<br>(C) Drain Bag/Drainage set<br>(D) Titanium adopter/catheter adopter leur lock with closure cap | 1 litre | 24 | 80000 | Peritoneal Dialysis Fluid (CAPD) supply with following quantity of accessories:-<br>(a) PD transfer set/Catheter extension - 320<br>(b) Minicap/Disinfection caps - 176000<br>(C) Drain Bag/Drainage set -1000<br>(D) Titanium adopter/catheter adopter leur lock with closure cap -80 |

| S. No. | Drug Code | Drug Name | Packing Unit | Minimum labelled Shelf life (in months) | Tentative bid/application quantity in Numbers (for one year) | Remarks |
|---|---|---|---|---|---|---|
| 13 | NE72 | A. Peritoneal Dialysis Fluid (CAPD) 1.5%,<br>Each 100ml contains<br>Dextrose Hydrous USP - 1.5g<br>Glucose anhydrous - 1.36%W/V<br>Sodium Chloride USP - 538 mg<br>Sodium Lactate - 448 mg<br>Clacium Chloride USP - 25.7 mg<br>Magnesium Chloride USP - 5.08 mg<br>mE g/L Sodium 132 Calcium 3.5<br>Magnesium 0.5 Chloride 96 Lactate 40<br>Sterile Non- pyrogenic<br>With accessories (a) PD transfer set/Catheter extension<br>(b) Minicap/Disinfection caps<br>(C) Drain Bag/Drainage set<br>(D) Titanium adopter/catheter adopter leur lock with closure cap<br>B. Peritoneal Dialysis Fluid (CAPD) 2.3% or 2.5%<br>Each 100ml contains<br>Dextrose Hydrous USP - 2.5g<br>Glucose anhydrous - 2.27%W/V<br>Sodium Chloride USP - 538 mg<br>Sodium Lactate - 448 mg<br>Clacium Chloride USP - 25.7 mg<br>Magnesium Chloride USP - 5.08 mg<br>mE g/L Sodium 132 Calcium 3.5<br>Magnesium 0.5 Chloride 96 Lactate 40<br>Sterile Non- pyrogenic<br>With accessories (a) PD transfer set/Catheter extension<br>(b) Minicap/Disinfection caps<br>(C) Drain Bag/Drainage set<br>(D) Titanium adopter/catheter adopter leur lock with closure cap | 2 litre | 24 | 120000 | Peritoneal Dialysis Fluid (CAPD) supply with following quantity of accessories:-<br>(a) PD transfer set/Catheter extension<br>(b) Minicap/Disinfection caps<br>(C) Drain Bag/Drainage set<br>(D) Titanium adopter/catheter adopter leur lock with closure cap |
| 14 | NE73 | Emicizumab Inj. 30mg/ml [NE73] | Per Vial | 24 | 85 | |
| 15 | NE74 | Morphine Sulphate 30 mg SR | 10x10 | 24 | 1250 | |

# Government of India Guidelines

## 15(A) ITEM CODE 490W - IRON AND FOLIC ACID TABLETS (WIFS JUNIOR)

### A. SPECIFIC REQUIREMENTS

**Item:**

Iron and Folic acid tablets (By brand name of WIFS JUNIOR) shall conform to the requirements given in IP 2014 given under Iron & Folic Acid (IFA) Tablets and the general requirements of Tablets given in IP 2014. In addition it should comply with the requirements given in the Annexure-WIFS JUNIOR.

The drug shall be currently registered in India and shall meet all requirements of the licensing authorities of India.

**Description:**

Iron and Folic Acid Tablets (WIFS-JUNIOR) contain Ferrous Sulphate and Folic Acid. They are "Sugar Coated" and "Pink" colored tablets. Only Edible colors should be used.

Each sugar coated WIFS Junior IFA tablet shall contain:

| | **Small** |
|---|---|
| Dried Ferrous Sulphate IP equivalent to ferrous iron | 45 mg |
| Folic Acid IP | 0.4 mg |

The quality of each constituent should conform to the requirements of IP.

**Protocol and Testing:**

Complete Test Protocol and samples are taken and sent to the laboratory (identified by the purchaser) by the Inspecting Officer duly sealed and signed by him or his authorized representative.

Protocols of tests should include the requirements given in IP 2014 under Iron & Folic Acid Tablets and the general requirements for Tablets including those specified in the Annexure.

The drug should be dispatched to the consignee only on clearance from the Testing Laboratory. The drug shall be released on the basis of Protocol scrutiny by the authorized representative of the Purchaser and testing of the drugs by authorized laboratory.

Each batch should be accompanied with a certificate from the manufacture that the drugs meet the specified requirements.

Random batches will be taken from the supplies of the State (post-delivery) and will be periodically tested (quarterly/six monthly) by DoHFW / MoHFW in identified labs separately for monitoring quality assurance.

**Storage:**

Iron and Folic Acid Tablets (IFA) should be protected from light/moisture/rodents/damage to packaging.

**Shelf-life:**

24 months, at least 5/6$^{th}$ of the shelf life of IFA must remain at the time of receiving the shipment. The supplier will provide manufacturer's stability test data substantiating the claimed shelf life in the offered package.

**Labelling:**

The label on each strip of WIFS-JUNIOR shall conform to the requirements of Rule 96 of Drugs & Cosmetic Rules and shall appear in English.

All labeling of WIFS-JUNIOR should be in weatherproof ink and shall withstand immersion in water and remain intact. In addition to the requirements given in Rule 96 of Drug & Cosmetic Rules, all labels shall state the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, the name of the manufacturer, manufacturing license number, address of manufacturer, batch number, and expiry date.

**Labeling for secondary packaging:**

A label of WIFS-JUNIOR must be affixed either on the top and/or front surface of the secondary package. It should indicate the number of strips/tablets, the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, the name of WIFS-JUNIOR drug manufacturer, batch number, date of manufacture, date of expiry, and storage conditions.

**Labeling for tertiary packaging (insulated packaging):**

The external surface of insulated packages should be either white or in the natural color of corrugated carton. The label should in both English and Hindi/local language of the State.

The labels of WIFS-JUNIOR on tertiary packaging must be attached to at least two sides. The label should include the name of the product "IFA WIFS-JUNIOR" the number of secondary packages (boxes)/strips/tablets, the name of the manufacturer, batch number, date of manufacture, and date of expiry.

**Numbering of tertiary packaging:**

All boxes should be numbered consecutively. Shipping documents should be included in the box labeled number l.

**Additional Labeling:**

All the containers and other outer containers shall be marked with the statement "GOVT SUPPLY-NOT FOR SALE" in English and Local language.

All labels on containers i.e. strips, cartoons etc. should be marked with the statement "GOVT SUPPLY-NOT FOR SALE" in bold letters in English and local language.

## B. QUALITY ASSURANCE

**Compliance:**

The Supplier shall guarantee that the products as packed for shipment (a) comply with all provisions of the specification and related documents; (b) meet the recognized standards for safety, efficacy and quality; (c) are fit for the purposes made known to the Seller (d) are free from defects in workmanship and in materials and (e) the product has been manufactured as per cGMP included in Schedule M of Drugs & Cosmetic Rules.

**Evidence:**

The Supplier shall provide objective evidence, acceptable to the Purchaser, of the satisfaction of the requirements of this document for which no specific inspection has been mentioned.

The Supplier shall provide a copy of the Certificate of Analysis for each lot intended for shipment.

The Supplier shall provide the validation data of the analytical procedure used for assaying the components.

The test data for raw materials, in-process, finished product and packaging material testing must be on record for each lot shipped and must be made available to Purchaser's representatives when requested.

**Inspection:**

The Purchaser may inspect and sample, or cause to be sampled, the product at the Supplier's factory and/or warehouse at a mutually agreeable time prior to / after the shipment of the product.

**Testing:**

The Purchaser may cause independent laboratory testing of the samples picked randomly from pre and post-delivery shipment to be performed as deemed necessary to assure that the goods conform to the prescribed requirements. The

said laboratory testing shall be of the Purchaser's choice if suitably equipped and qualified to conduct quality assurance tests on the product.

**C. PACKING :**

**Primary Package:**

15 Tablets should be packed in an Aluminium -Aluminium strip with IFA-WIFS JUNIOR name displayed prominently.

**Aluminium Strips:** Thickness of Aluminium Foil: 40 microns with LDPE 25 micron coating /heat seal lacquer.

- Toll free number must be indicated on every secondary package for contacting in case of product complaints.

**Secondary Package:**

The strips should be packaged in boxes for easy handling, transport and distribution with WIFS name displayed prominently. The box may contain 10 strips. It shall be fabricated from Millboard/ grey board/ card board with a minimum of bursting strength of 400 gsm.

- Toll free number must be indicated for contacting in case of product complaints.

**Tertiary Package:**

The boxes shall be packed in weather resistant triple walled insulated corrugated 5-ply cartons, each ply having strength of minimum 150 gsm with WIFS name displayed prominently. It should be fabricated from virgin quality "A" grade material. The overall dimension of the carton should be such that the product does not get damaged during transportation and storage.

- Toll free number must be indicated for contacting in case of product complaints.

**D. QUALIFICATION OF THE MANUFACTURER:**

The Bidder shall furnish a certificate from the competent Regulatory Authority that the manufacturer of the pharmaceutical product is licensed to manufacture these products. The manufacturing facility must conform to cGMP Standards and Schedule M of Drugs & Cosmetic Rules.

**E. RECALLS:**

If products must be recalled because of problems with product quality or adverse reactions to the drug, the Supplier will be obliged to notify the purchaser providing full details about the reason leading to the recall and shall take steps to replace the product in question at its own cost with a fresh batch of acceptable

quality, or withdraw and give a full refund if the product has been taken off the market due to safety problems.

In case the quality of the product is found to be sub-standard or unsatisfactory in quality checks, stringent action would be taken against them and the supplier can be black-listed for future supplies of the product.

**F. COLOUR CODING:**

The Labels on secondary packing, tertiary packing and shipper package shall be identified by background. (Standard Pink Color).

**G. BAR CODING:**

Bar code shall be used to track down the product. It shall be printed on the label of Millboard/Grey board boxes and 5-Ply shipper containing

1. Product identification (GTIN 14) using application identifier (01)
2. Expiry date in YYMMDD format & using application identifier (17)
3. Master batch number using application identifier (10)
4. Bar coding to be put on all Tertiary and Secondary Packing.

*Complete details on GSI standards along with technical guidelines can be downloaded from www.gs1india.org or www.gs1.org*

**i. MARKINGS:**

All containers and invoices must bear the IFA-WIFS JUNIOR name of the product, expiry dates of and appropriate storage conditions.

**Inner boxes:**

The inner boxes shall be marked with the following information in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA-WIFS JUNIOR
- Generic name of the product
- Manufacturer's name and registered address
- Manufacturer's License number
- Lot or batch number
- Number of strips contained in box
- Date of manufacture (month and year)
- Expiration date (month and year)
- Instructions for storage and handling
- Place of manufacture

- Barcode

**Exterior Shipping Cartons :**

The following information shall be stenciled or labeled on the exterior shipping cartons on all four sides in bold letters at least **Ariel font size 14** with waterproof indelible ink in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA – WIFS JUNIOR
- Generic name of the product
- Lot or batch number
- Date of manufacture (month and year)
- Expiration date (month and year)
- Manufacturer's name and registered address

Consignee's address and emergency phone number including mobile number

- Contract number
- Number of tablets/strips/boxes contained in the carton
- Gross weight of each carton (in kg)
- Carton containing no. of …. Secondary packages
- Instructions for storage and handling
- Place of manufacture
- Barcode

**ii. <u>Documentation:</u>**

Supplier shall provide to Purchaser a copy of the batch record, including all quality assurance documentation for the product being supplied.

Advance notice of arrival and advance shipping documentation:

Copies of the documentation for the goods to be supplied must be sent at least seven days in advance of arrival of the consignment. In the case of an individual contract for a specific destination that requires a longer period of advance notice, a longer period should apply. The consignee(s) shall be intimated well in advance by registered letter/e-mail/telephone, so that the products are collected immediately after arrival.

The documentation must include the following:

- Pre-advice defined by the Purchaser
- Airway bill (AWB) if applicable;
- Supplier's invoice;
- Packing list;
- Lot release certificate (LRC) as per the requirements issued by the Regulatory authority for each lot and
- Any other document, certificate or instruction specified in the individual order.

The documents shall be sent by e-mail and fax by the freight forwarder or the manufacturer to the consignee, the Purchaser, and any other parties specified in the individual contract.

The pre-advice must contain the following information:

- Purchase order reference;
- Consignee requisition reference;
- Number of packages and gross weight(in Kilograms);
- Value of shipment(in Indian Rupees);
- A WB and Flight number(s) if applicable;
- Date and time for place of departure, transit (if applicable), and arrival;
- Instructions for collection;
- Any other information specified in the individual contract must also be included for the consignee.
- Invoice

The following information shall be stated on the invoice:

- Consignee's name, address, telephone number (including mobile no.) and e-mail ID.
- Purchase order reference;
- Consignee's requisition reference;
- Instructions to:"Telephone consignee upon arrival (repeat telephone number);

**iii.** **DISPATCH**

Consignments should be scheduled to arrive outside weekends and/or public holidays.

## **Annexure** WIFS JUNIOR

Additional tests: Ferrous Sulphate and Folic Acid Tablets

**The method of analysis should be validated as per ICH guidelines**

**Seals Integrity Test:**

Check 10strips. Bundle up the strips and submerge them under water in a vacuum desiccator or equivalent device. Draw a vacuum of about 18k Pa and hold for a minute. Examine for the air leakage indicated by a fine stream of bubbles. Re-establish normal pressure and open strips to examine for water penetration

**Microbial Count:**

When the test is conducted as per IP

-Total viable aerobic count-Not more than $10^3$ bacteria and not more than $10^2$ fungi per gram

-Absence of Escherichia coli

## 15(A) ITEM CODE ITEM CODE 448W- Ferrous Sulphate and Folic Acid Syrup

**(For NCB)**

### A. SPECIFIC REQUIREMENTS

**Item:**

Iron and Folic acid Syrup shall conform to the requirements given IP 2014 under Iron & Folic Acid Syrup and the general requirements of Oral Liquids given in IP.

The drug shall be currently registered in India and shall meet all requirements of the licensing authorities of India.

**Description:**

Iron and Folic Acid Tablets (WIFS-JUNIOR) contain Ferrous Iron (derived from Ferrous Sulphate IP ) and Folic Acid IP and a suitable anti-oxidant and antimicrobial agent in a suitable flavored vehicle . It is intended to be diluted well with water before use.

Each 1 ml of the syrup shall contain :

- Ferrous Iron (Derived from Ferrous sulphate IP ) :20 mg
- Folic Acid IP 0.1 mg

The quality of each constituent should conform to the requirements of IP.

**Protocol and Testing:**

Complete Test Protocol and samples are taken and sent to the laboratory (identified by the purchaser) by the Inspecting Officer duly sealed and signed by him or his authorized representative.

Protocols of tests should include the requirements given in IP 2014 under Iron & Folic Acid Tablets and the general requirements for Oral Liquids.

The drug should be dispatched to the consignee only on clearance from the Testing Laboratory. The drug shall be released on the basis of Protocol scrutiny by the authorized representative of the Purchaser and testing of the drugs by authorized laboratory.

Each batch should be accompanied with a certificate from the manufacture that the drugs meet the specified requirements.

Random batches will be taken from the supplies of the State (post-delivery) and will be periodically tested (quarterly/six monthly) by DoHFW / MoHFW in identified labs separately for monitoring quality assurance.

**Storage:**

Iron and Folic Acid Syrup should be protected from light/moisture/rodents/damage to packaging. IFA Syrup should be stored in a cool and a dry place.

**Shelf-life:**

18 months, at least 3/4$^{th}$ of the shelf life of IFA must remain at the time of receiving the shipment. The supplier will provide manufacturer's stability test data substantiating the claimed shelf life in the offered package.

**Labelling:**

The label on each Bottle shall be map litho paper with minimum 300 gsm. The lable shall conform to the requirements of IP & Rule 96 of Drugs & Cosmetic Rules and shall appear in the language of English.

All labeling of IFA syrup should be in weatherproof ink and shall withstand immersion in water and remain intact. In addition to the requirements given in Rule 96 of Drug & Cosmetic Rules, all labels shall state the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, name of the anti-oxidant and antimicrobial agent, the name of the manufacturer, manufacturing license number, address of manufacturer, batch number, and expiry date.

If an artificial sweeteining is used, it should be highlighted on the label . Besides, having the flavouring agent used should be of food grade.

A Warning should be put on the label that 'Medication should be kept out of reach of children. '

The Bottle should have 6 fragmented marking at equal intervals as the entire content (50 ml) has to be consumed in 6 months and the consumption compliance can be verified. The marking can be either embossed on the bottle or printed on the labeling paper stuck on the bottle.

Labelling sticker should have a box space for writing the name of the child on the bottle.

Labelling should clearly indicate :

1. 'For children 6-59 months.'
2. Dosage 1 ml
3. Must be given orally after the meal – not to be given empty stomach

4. IFA syrup bottle should be stored in a cool and dry place and away from sunlight.

**Labeling for secondary packaging:**

A label of IFA SYRUP must be affixed either on the top and/or front surface of the secondary package. It should indicate the number of bottles, the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, the name of manufacturer, batch number, date of manufacture, date of expiry, and storage conditions. The label should in both English and Hindi / local language of the state.

**Labeling for tertiary packaging (insulated packaging):**

The external surface of insulated packages should be either white or in the natural color of corrugated carton.

The labels of IFA SYRUP on tertiary packaging must be attached to at least two sides. The label should include the name of the product "IFA SYRUP " the number of secondary packages (boxes)/strips/tablets, the name of the manufacturer, batch number, date of manufacture, and date of expiry.

**Numbering of tertiary packaging:**

All boxes should be numbered consecutively. Shipping documents should be included in the box labeled number l.

**Additional Labeling:**

All the containers and other outer containers shall be marked with the statement "GOVT SUPPLY-NOT FOR SALE" in English and Local language.

All labels on containers i.e. strips, cartoons etc. should be marked with the statement "GOVT SUPPLY-NOT FOR SALE" in bold letters in English and local language.

**B. QUALITY ASSURANCE**

**Compliance:**

The Supplier shall guarantee that the products as packed for shipment (a) comply with all provisions of the specification and related documents; (b) meet the recognized standards for safety, efficacy and quality; (c) are fit for the purposes made known to the Seller (d) are free from defects in workmanship and in materials and (e) the product has been manufactured as per cGMP included in Schedule M of Drugs & Cosmetic Rules.

**Evidence:**

The Supplier shall provide objective evidence, acceptable to the Purchaser, of the satisfaction of the requirements of this document for which no specific inspection has been mentioned.

The Supplier shall provide a copy of the Certificate of Analysis for each lot intended for shipment.

The Supplier shall provide the validation data of the analytical procedure used for assaying the components.

The test data for raw materials, in-process, finished product and packaging material testing must be on record for each lot shipped and must be made available to Purchaser's representatives when requested.

**Inspection:**

The Purchaser may inspect and sample, or cause to be sampled, the product at the Supplier's factory and/or warehouse at a mutually agreeable time prior to / after the shipment of the product.

**Testing:**

The Purchaser may cause independent laboratory testing of the samples picked randomly from pre and post-delivery shipment to be performed as deemed necessary to assure that the goods conform to the prescribed requirements. The said laboratory testing shall be of the Purchaser's choice if suitably equipped and qualified to conduct quality assurance tests on the product.

**C. PACKING :**

**Primary Package:**

Iron and Folic acid Syrup shall be packed in 50 ml capacity Pharmaceutical grade polyethylene terephthalate amber coloured bottles (AA8011 / AA 1200); and provided with temper evident ROPP cap (25/15mm or 25/17mm). The cap should be provided with inert liner. The bottle is to be provided with a auto dispenser 1 ml each time and packed in mono carton. The plastic cap – cum – orifice that release syrup must be firmly attached to the bottle so that it is impossible for the child to accidently swallow the entire content.

- The mono carton should also contain a 1 pager instruction leaflet in local language Hindi. *(Draft-annexed below as **Annexure : leaflet)***
- Toll free number must be indicated on every secondary package for contacting in case of product complaints.

**Secondary Package:**

The bottles should be packed in boxes for easy handling, transport and distriction from 3-ply corrugated cardboard having strength $(150)^3$ gsm.

- Toll free number must be indicated for contacting in case of product complaints.

**Tertiary Package:**

The boxes shall be packed in weather resistant triple walled insulated corrugated 7-ply cartons, usually containing 10 secondary packages having sufficient burst strength to hold weight of 100 bottles. The overall dimension of the carton should be such that the product does not get damaged during transportation and storage.

- Toll free number must be indicated for contacting in case of product complaints.

**D. QUALIFICATION OF THE MANUFACTURER:**

The Bidder shall furnish a certificate from the competent Regulatory Authority that the manufacturer of the pharmaceutical product is licensed to manufacture these products. The manufacturing facility must conform to cGMP Standards and Schedule M of Drugs & Cosmetic Rules.

**E. RECALLS:**

If products must be recalled because of problems with product quality or adverse reactions to the drug, the Supplier will be obliged to notify the purchaser providing full details about the reason leading to the recall and shall take steps to replace the product in question at its own cost with a fresh batch of acceptable quality, or withdraw and give a full refund if the product has been taken off the market due to safety problems.

In case the quality of the product is found to be sub-standard or unsatisfactory in quality checks, stringent action would be taken against them and the supplier can be black-listed for future supplies of the product.

**F. COLOUR CODING:**

The Labels on secondary packing, tertiary packing and shipper package shall be identified by background. (Standard RED Color).

**G. BAR CODING:**

Bar code shall be used to track down the product. It shall be printed on the label of Millboard/Grey board boxes and 5-Ply shipper containing

5. Product identification (GTIN 14) using application identifier (01)
6. Expiry date in YYMMDD format & using application identifier (17)
7. Master batch number using application identifier (10)

*Complete details on GSI standards along with technical guidelines can be downloaded from www.gs1india.org or www.gs1.org*

8. Bar coding to be put on all Tertiary and Secondary Packing.

## H. MARKINGS:

All containers and invoices must bear the IFA SYRUP name of the product, expiry dates of and appropriate storage conditions.

**Inner boxes:**

The inner boxes shall be marked with the following information in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA SYRUP
- Generic name of the product
- Manufacturer's name and registered address
- Manufacturer's License number
- Lot or batch number
- Number of strips contained in box
- Date of manufacture (month and year)
- Expiration date (month and year)
- Instructions for storage and handling
- Place of manufacture
- Barcode

**Exterior Shipping Cartons :**

The following information shall be stenciled or labeled on the exterior shipping cartons on all four sides in bold letters at least **Ariel font size 14** with waterproof indelible ink in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA SYRUP
- Generic name of the product
- Lot or batch number
- Date of manufacture (month and year)
- Expiration date (month and year)
- Manufacturer's name and registered address
  Consignee's address and emergency phone number including mobile number
- Contract number
- Number of tablets/strips/boxes contained in the carton

- Gross weight of each carton (in kg)
- Carton containing no. of …. Secondary packages
- Instructions for storage and handling
- Place of manufacture
- Barcode

**I. <u>Documentation:</u>**

Supplier shall provide to Purchaser a copy of the batch record, including all quality assurance documentation for the product being supplied.

**Advance notice of arrival and advance shipping documentation:**

Copies of the documentation for the goods to be supplied must be sent at least seven days in advance of arrival of the consignment. In the case of an individual contract for a specific destination that requires a longer period of advance notice, a longer period should apply. The consignee(s) shall be intimated well in advance by registered letter/e-mail/telephone, so that the products are collected immediately after arrival.

The documentation must include the following:

- Pre-advice defined by the Purchaser
- Airway bill (AWB) if applicable;
- Supplier's invoice;
- Packing list;
- Lot release certificate (LRC) as per the requirements issued by the Regulatory authority for each lot and
- Any other document, certificate or instruction specified in the individual order.

The documents shall be sent by e-mail and fax by the freight forwarder or the manufacturer to the consignee, the Purchaser, and any other parties specified in the individual contract.

The pre-advice must contain the following information:

- Purchase order reference;
- Consignee requisition reference;
- Number of packages and gross weight(in Kilograms);
- Value of shipment(in Indian Rupees);
- A WB and Flight number(s) if applicable;
- Date and time for place of departure, transit (if applicable), and arrival;
- Instructions for collection;

- Any other information specified in the individual contract must also be included for the consignee.
- Invoice

The following information shall be stated on the invoice:

- Consignee's name, address, telephone number (including mobile no.) and e-mail ID.
- Purchase order reference;
- Consignee's requisition reference;
- Instructions to:"Telephone consignee upon arrival (repeat telephone number);

**J. <u>DISPATCH</u>**

Consignments should be scheduled to arrive outside weekends and/or public holidays.

***Annexure: leaflet*** ***[ Ref. to Clause 15(A)(C) ]***

## दवा (IFA Syrup) सम्बन्धी महत्वपूर्ण जानकारी

इस दवा (IFA Syrup) के कुछ सामान्य प्रश्नों के उत्तर इस पत्रक द्वारा प्राप्त होंगे। ये डॉक्टर, ANM या ASHA से बात करने की महत्ता की जगह नहीं लेता। इस दवा को बच्चे को देने से पहले कृपया इस पत्रक को ध्यान से पढें। यदि इस दवा के बारे में आपके मन में कोई भी सवाल हैं तो कृपया नजदीकी डॉक्टर, ANM या ASHA से पूछे। इस पत्रक को आप अपनी दवाई के साथ रखे, शायद इसे दुबारा पढ़ना पढ़े।

- **यह दवा (IFA Syrup) किसके लिए ?**

6–59 माह की उम्र के सभी बच्चों को यह दवा देनी चाहिए। एनीमिया की रोकथाम के लिए प्रत्येक बच्चे को यह दवा नियमित देनी चाहिए। एनीमिया से पीड़ित बच्चों के लिए डॉक्टर, ANM या ASHA की सलाह पर आवश्यकता से अधिक दवा देने की सलाह भी दी जा सकती हैं।

- **दवा : कितनी मात्रा में दी जानी हैं ?**

1 मि.ली. – सप्ताह में दो बार जैसे सोमवार एवं गुरूवार, मंगलवार एवं शुकवार आदि।

- **इस दवा (IFA Syrup) का उपभोग से क्या लाभ हो सकता हैं ? दवा को सप्ताह में दो बार लेने के लाभ :–**
  - ❖ यह दवा (IFA Syrup), लौह की कमी से होने वाले एनीमिया की रोकथाम और उसके इलाज के लिए iron और folic acid का एक साधन हैं। Iron और Folic acid बच्चे के शारीरिक, मानसिक, ज्ञानात्मक और प्रजनन स्वास्थ्य के लिए महत्वपूर्ण होता हैं।
  - ❖ लौह की कमी से होने पर एनीमिया पीड़ित बच्चों में थकावट, कम सकिय, कम ज्ञानात्मक विकास और विद्यालय में कार्यशीलता कम हो जाती हैं।
  - ❖ 1मि.ली. दवा सप्ताह में दो बार लेने से बच्चें के स्वास्थ्य में सुधार, सकियता एवं पढ़ाई में एकाग्रता और बच्चें की समझदारी बढती हैं।
  - ❖ बच्चें कियाशील, सतर्क बनते हैं एवं जल्दी थकते नहीं हैं।
- **इस दवा (IFA Syrup) को किस किसको पिलाना चाहिए ?**
  - ❖ 6–59 माह की उम्र के बच्चों को उनकी माताओं या उनके परिवार के वयस्कों के द्वारा पिलाना चाहिए।
  - ❖ 1मिली दवा (IFA Syrup) देने की तकनीक ASHA/ANM या डॉक्टर से सीखे।
- **इस दवा (IFA Syrup) को कब पिलावे ?**
  - ❖ दवा बच्चें को खाली पेट नहीं देनी चाहिए।

- ❖ दवा बच्चें को तब ही देवे जब कम से कम आधी कटोरी खाना खाया हो, सामान्यतः स्तनपान या रात के खाने के बाद ही दी जानी चाहिए।
- ❖ दवा देने के साथ–साथ खाने में बच्चों को लौह तत्व बढ़ाने वाले पदार्थ जो आसानी से पचाए जा सके वो देने चाहिए। लौह बढ़ाने वाले तत्व विटामिन सी से भरे खानें में होता हैं जैसे नींबू, अमरूद, आंवला, नारंगी, किण्वित या अंकुरित खाना आदि।

- **बच्चें को दवा देने से पहले डॉक्टर से सलाह लेवे, यदि :–**
  - ❖ बच्चा बीमार हैं (उदाहरणतः बुखार होना, डॉयरिया, निमोनिया, मलेरिया आदि।)
  - ❖ बच्चें को किसी दवा से रिएक्शन या एलर्जी (दुष्प्रभाव) है तो।
  - ❖ बच्चा गम्भीर कुपोषण से पीड़ित हैं तो। (इसके बारे में ASHA के द्वारा बताया जाएगा)। बच्चें को खून चढ़ाया (Blood Transfusion) जा रहा हो।
- **बच्चें को दवा नहीं पिलावे, यदि –**
  - ❖ दवा की शीशी को देने की अन्तिम तिथि (expiry date) निकल जाने पर या दवा में कुछ गडबड़ी होने का अंदेशा हो।
- **कृपया घबराऐं नहीं यदि :–**
  - ❖ कुछ बच्चों में दवा के कारण जी मिचलाना, पेट की परेशानी, दस्त, कब्ज आदि हो सकते हैं। ये मंद नुकसान सामान्यतः अस्थाई होते हैं और बच्चें के शरीर में दवाईयों के प्रति अनुकूलन होने लगता हैं जिससे इनका प्रभाव गायब होने लगता हैं।
  - ❖ यदि ऐसा कोई प्रभाव निरन्तर रहता है, तो आप ASHA/ ANM या डॉक्टर को सम्पर्क कर।
  - ❖ सामान्यतः आयरन युक्त दवाईयों के कारण टट्टी का रंग काला होता है परन्तु यह नुकसानदायक नहीं होता, इसलिए अपने बच्चे की काली टट्टी को देखकर चिन्ता न करे।
  - ❖ इन संभावित दुष्प्रभावों की सूची देखकर चिंतित न हो।
- **इस दवा को कैसे सुरक्षित रखे। :–**
  - ❖ दवा की शीशी को अपने बच्चों से दूर रखें, उसकी आवश्यकता से अधिक खुराक बच्चें के लिए नुकसानदेह हो सकती हैं।
  - ❖ दवा की शीशी ठण्डी और सूखी जगह पर रखे और सूर्य की रोशनी से दूर रखे।
  - ❖ दवा की शीशी को गुसलखाने/स्नानघर में, सिंक के पास या खिड़की के पास न रखे।
  - ❖ दवा की शीशी के ढ़क्कन को दवा पिलाने के बाद कस के (tightly) बंद करे।

## 15(B). ITEM CODE 489B- IRON AND FOLIC ACID TABLETS (IFA-WIFS)

## A. SPECIFIC REQUIREMENTS

**Item:**

Iron and Folic acid tablets (By brand name of IFA WIFS) shall conform to the requirements given in IP 2018 given under Iron & Folic Acid (IFA) Tablets and the general requirements of Tablets given in IP 2018. In addition it should comply with the requirements given in the Annexure IFA-WIFS.

The drug shall be currently registered in India and shall meet all requirements of the licensing authorities of India.

**Description:**

Iron and Folic Acid Tablets **(IFA-WIFS**) contain Ferrous Sulphate and Folic Acid. They are "sugar Coated" and "Blue" colored tablets (Indigo Carmine). Only Edible colors should be used.

Each sugar coated IFAWIFS tablet shall contain:

| | **Small** |
|---|---|
| Dried Ferrous Sulphate IP equivalent to ferrous iron | 60 mg |
| Folic Acid IP | 0.5 mg |

The quality of each constituent should conform to the requirements of IP.

**Protocol and Testing:**

Complete Test Protocol and samples are taken and sent to the laboratory (identified by the purchaser) by the Inspecting Officer duly sealed and signed by him or his authorized representative.

Protocols of tests should include the requirements given in IP 2018 under Iron & Folic Acid Tablets and the general requirements for Tablets including those specified in the Annexure.

The drug should be dispatched to the consignee only on clearance from the Testing Laboratory. The drug shall be released on the basis of Protocol scrutiny by the authorized representative of the Purchaser and testing of the drugs by authorized laboratory.

Each batch should be accompanied with a certificate from the manufacture that the drugs meet the specified requirements.

Random batches will be taken from the supplies of the State (post-delivery) and will be periodically tested (quarterly/six monthly) by DoHFW / MoHFW in identified labs separately for monitoring quality assurance.

**Storage:**

Iron and Folic Acid Tablets (IFA) should be protected from light/moisture/rodents/damage to packaging.

**Shelf-life:**

24 months, at least 5/6th of the shelf life of IFA must remain at the time of receiving the shipment. The supplier will provide manufacturer's stability test data substantiating the claimed shelf life in the offered package.

**Labelling:**

The label on each strip of **IFA-WIFS** shall conform to the requirements of Rule 96 of Drugs & Cosmetic Rules and shall appear in English.

All labeling of **IFA-WIFS** should be in weatherproof ink and shall withstand immersion in water and remain intact. In addition to the requirements given in Rule 96 of Drug & Cosmetic Rules, all labels shall state the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, the name of the manufacturer, manufacturing license number, address of manufacturer, batch number, and expiry date.

**Labeling for secondary packaging:**

A label of **IFA-WIFS** must be affixed either on the top and/or front surface of the secondary package. It should indicate the number of strips/tablets, the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, the name of **IFA-WIFS** drug manufacturer, batch number, date of manufacture, date of expiry, and storage conditions.

**Labeling for tertiary packaging (insulated packaging):**

The external surface of insulated packages should be either white or in the natural color of corrugated carton. The label should in both English and Hindi/local language of the State.

The labels of **IFA-WIFS** on tertiary packaging must be attached to at least two sides. The label should include the name of the product " **IFA-WIFS** " the number of secondary packages (boxes)/strips/tablets, the name of the manufacturer, batch number, date of manufacture, and date of expiry.

**Numbering of tertiary packaging:**

All boxes should be numbered consecutively. Shipping documents should be included in the box labeled number l.

**Additional Labeling:**

All the containers and other outer containers shall be marked with the statement "GOVT SUPPLY-NOT FOR SALE" in English and Local language.

All labels on containers i.e. strips, cartoons etc. should be marked with the statement "GOVT SUPPLY-NOT FOR SALE" in bold letters in English and local language.

**B. QUALITY ASSURANCE**

**Compliance:**

The Supplier shall guarantee that the products as packed for shipment (a) comply with all provisions of the specification and related documents; (b) meet the recognized standards for safety, efficacy and quality; (c) are fit for the purposes made known to the Seller (d) are free from defects in workmanship and in materials and (e) the product has been manufactured as per cGMP included in Schedule M of Drugs & Cosmetic Rules.

**Evidence:**

The Supplier shall provide objective evidence, acceptable to the Purchaser, of the satisfaction of the requirements of this document for which no specific inspection has been mentioned.

The Supplier shall provide a copy of the Certificate of Analysis for each lot intended for shipment.

The Supplier shall provide the validation data of the analytical procedure used for assaying the components.

The test data for raw materials, in-process, finished product and packaging material testing must be on record for each lot shipped and must be made available to Purchaser's representatives when requested.

**Inspection:**

The Purchaser may inspect and sample, or cause to be sampled, the product at the Supplier's factory and/or warehouse at a mutually agreeable time prior to / after the shipment of the product.

**Testing:**

The Purchaser may cause independent laboratory testing of the samples picked randomly from pre and post-delivery shipment to be performed as deemed necessary to assure that the goods conform to the prescribed requirements. The said laboratory testing shall be of the Purchaser's choice if suitably equipped and qualified to conduct quality assurance tests on the product.

**C. PACKING :**

**Primary Package:**

15 Tablets should be packed in an Aluminium -Aluminium strip with **IFA-WIFS** name displayed prominently.

**Aluminium Strips:** Thickness of Aluminium Foil: 40 microns with LDPE 25 micron coating /heat seal lacquer.

- Toll free number must be indicated on every secondary package for contacting in case of product complaints.

**Secondary Package:**

The strips should be packaged in boxes for easy handling, transport and distribution with WIFS name displayed prominently. The box may contain 10 strips. It shall be fabricated from Millboard/ grey board/ card board with a minimum of bursting strength of 400 gsm.

- Toll free number must be indicated for contacting in case of product complaints.

**Tertiary Package:**

The boxes shall be packed in weather resistant triple walled insulated corrugated 5-ply cartons, each ply having strength of minimum 150 gsm with WIFS name displayed prominently. It should be fabricated from virgin quality "A" grade material. The overall dimension of the carton should be such that the product does not get damaged during transportation and storage.

- Toll free number must be indicated for contacting in case of product complaints.

## D. QUALIFICATION OF THE MANUFACTURER:

The Bidder shall furnish a certificate from the competent Regulatory Authority that the manufacturer of the pharmaceutical product is licensed to manufacture these products. The manufacturing facility must conform to cGMP Standards and Schedule M of Drugs & Cosmetic Rules.

## E. RECALLS:

If products must be recalled because of problems with product quality or adverse reactions to the drug, the Supplier will be obliged to notify the purchaser providing full details about the reason leading to the recall and shall take steps to replace the product in question at its own cost with a fresh batch of acceptable quality, or withdraw and give a full refund if the product has been taken off the market due to safety problems.

In case the quality of the product is found to be sub-standard or unsatisfactory in quality checks, stringent action would be taken against them and the supplier can be black-listed for future supplies of the product.

**F. COLOUR CODING:**

The Labels on secondary packing, tertiary packing and shipper package shall be identified by background. (Standard Blue Color).

**G. BAR CODING:**

Bar code shall be used to track down the product. It shall be printed on the label of Millboard/Grey board boxes and 5-Ply shipper containing

9. Product identification (GTIN 14) using application identifier (01)
10. Expiry date in YYMMDD format & using application identifier (17)
11. Master batch number using application identifier (10)
12. Bar coding to be put on all Tertiary and Secondary Packing.

*Complete details on GSI standards along with technical guidelines can be downloaded from www.gs1india.org or www.gs1.org*

**iv. MARKINGS:**

All containers and invoices must bear the **IFA-WIFS** name of the product, expiry dates of and appropriate storage conditions.

**Inner boxes:**

The inner boxes shall be marked with the following information in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA-WIFS
- Generic name of the product
- Manufacturer's name and registered address
- Manufacturer's License number
- Lot or batch number
- Number of strips contained in box
- Date of manufacture (month and year)
- Expiration date (month and year)
- Instructions for storage and handling
- Place of manufacture
- Barcode

**Exterior Shipping Cartons :**

The following information shall be stenciled or labeled on the exterior shipping cartons on all four sides in bold letters at least **Ariel font size 14** with waterproof indelible ink in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA – WIFS
- Generic name of the product
- Lot or batch number
- Date of manufacture (month and year)
- Expiration date (month and year)
- Manufacturer's name and registered address

Consignee's address and emergency phone number including mobile number

- Contract number
- Number of tablets/strips/boxes contained in the carton
- Gross weight of each carton (in kg)
- Carton containing no. of …. Secondary packages
- Instructions for storage and handling
- Place of manufacture
- Barcode

**v. <u>Documentation:</u>**

Supplier shall provide to Purchaser a copy of the batch record, including all quality assurance documentation for the product being supplied.

Advance notice of arrival and advance shipping documentation:

Copies of the documentation for the goods to be supplied must be sent at least seven days in advance of arrival of the consignment. In the case of an individual contract for a specific destination that requires a longer period of advance notice, a longer period should apply. The consignee(s) shall be intimated well in advance by registered letter/e-mail/telephone, so that the products are collected immediately after arrival.

The documentation must include the following:

- Pre-advice defined by the Purchaser
- Airway bill (AWB) if applicable;
- Supplier's invoice;
- Packing list;
- Lot release certificate (LRC) as per the requirements issued by the Regulatory authority for each lot and
- Any other document, certificate or instruction specified in the individual order.

The documents shall be sent by e-mail and fax by the freight forwarder or the manufacturer to the consignee, the Purchaser, and any other parties specified in the individual contract.

The pre-advice must contain the following information:

- Purchase order reference;
- Consignee requisition reference;
- Number of packages and gross weight(in Kilograms);
- Value of shipment(in Indian Rupees);
- A WB and Flight number(s) if applicable;
- Date and time for place of departure, transit (if applicable), and arrival;
- Instructions for collection;
- Any other information specified in the individual contract must also be included for the consignee.
- Invoice

The following information shall be stated on the invoice:

- Consignee's name, address, telephone number (including mobile no.) and e-mail ID.
- Purchase order reference;
- Consignee's requisition reference;
- Instructions to:"Telephone consignee upon arrival (repeat telephone number);

**vi. DISPATCH**

Consignments should be scheduled to arrive outside weekends and/or public holidays.

## 15(B). ITEM CODE 490R- IRON AND FOLIC ACID TABLETS (IFA-WIFS)

### H. SPECIFIC REQUIREMENTS

**Item:**

Iron and Folic acid tablets (By brand name of IFA WIFS) shall conform to the requirements given in IP 2018 given under Iron & Folic Acid (IFA) Tablets and the general requirements of Tablets given in IP 2018. In addition it should comply with the requirements given in the Annexure IFA-WIFS.

The drug shall be currently registered in India and shall meet all requirements of the licensing authorities of India.

**Description:**

Iron and Folic Acid Tablets **(IFA-WIFS**) contain Ferrous Sulphate and Folic Acid. They are "Sugar Coated" and "Red" colored tablets. Only Edible colors should be used.

Each Sugar coated IFAWIFS tablet shall contain:

| | **Small** |
|---|---|
| Dried Ferrous Sulphate IP equivalent to ferrous iron | 60 mg |
| Folic Acid IP | 0.5 mg |

The quality of each constituent should conform to the requirements of IP.

**Protocol and Testing:**

Complete Test Protocol and samples are taken and sent to the laboratory (identified by the purchaser) by the Inspecting Officer duly sealed and signed by him or his authorized representative.

Protocols of tests should include the requirements given in IP 2018 under Iron & Folic Acid Tablets and the general requirements for Tablets including those specified in the Annexure.

The drug should be dispatched to the consignee only on clearance from the Testing Laboratory. The drug shall be released on the basis of Protocol scrutiny by the authorized representative of the Purchaser and testing of the drugs by authorized laboratory.

Each batch should be accompanied with a certificate from the manufacture that the drugs meet the specified requirements.

Random batches will be taken from the supplies of the State (post-delivery) and will be periodically tested (quarterly/six monthly) by DoHFW / MoHFW in identified labs separately for monitoring quality assurance.

**Storage:**

Iron and Folic Acid Tablets (IFA) should be protected from light/moisture/rodents/damage to packaging.

**Shelf-life:**

24 months, at least 5/6th of the shelf life of IFA must remain at the time of receiving the shipment. The supplier will provide manufacturer's stability test data substantiating the claimed shelf life in the offered package.

**Labelling:**

The label on each strip of **IFA-WIFS** shall conform to the requirements of Rule 96 of Drugs & Cosmetic Rules and shall appear in English.

All labeling of **IFA-WIFS** should be in weatherproof ink and shall withstand immersion in water and remain intact. In addition to the requirements given in Rule 96 of Drug & Cosmetic Rules, all labels shall state the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, the name of the manufacturer, manufacturing license number, address of manufacturer, batch number, and expiry date.

**Labeling for secondary packaging:**

A label of **IFA-WIFS** must be affixed either on the top and/or front surface of the secondary package. It should indicate the number of strips/tablets, the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, the name of **IFA-WIFS** drug manufacturer, batch number, date of manufacture, date of expiry, and storage conditions.

**Labeling for tertiary packaging (insulated packaging):**

The external surface of insulated packages should be either white or in the natural color of corrugated carton. The label should in both English and Hindi/local language of the State.

The labels of **IFA-WIFS** on tertiary packaging must be attached to at least two sides. The label should include the name of the product " **IFA-WIFS** " the number of secondary packages (boxes)/strips/tablets, the name of the manufacturer, batch number, date of manufacture, and date of expiry.

**Numbering of tertiary packaging:**

All boxes should be numbered consecutively. Shipping documents should be included in the box labeled number l.

**Additional Labeling:**

All the containers and other outer containers shall be marked with the statement "GOVT SUPPLY-NOT FOR SALE" in English and Local language.

All labels on containers i.e. strips, cartoons etc. should be marked with the statement "GOVT SUPPLY-NOT FOR SALE" in bold letters in English and local language.

## I. QUALITY ASSURANCE

**Compliance:**

The Supplier shall guarantee that the products as packed for shipment (a) comply with all provisions of the specification and related documents; (b) meet the recognized standards for safety, efficacy and quality; (c) are fit for the purposes made known to the Seller (d) are free from defects in workmanship and in

materials and (e) the product has been manufactured as per cGMP included in Schedule M of Drugs & Cosmetic Rules.

**Evidence:**

The Supplier shall provide objective evidence, acceptable to the Purchaser, of the satisfaction of the requirements of this document for which no specific inspection has been mentioned.

The Supplier shall provide a copy of the Certificate of Analysis for each lot intended for shipment.

The Supplier shall provide the validation data of the analytical procedure used for assaying the components.

The test data for raw materials, in-process, finished product and packaging material testing must be on record for each lot shipped and must be made available to Purchaser's representatives when requested.

**Inspection:**

The Purchaser may inspect and sample, or cause to be sampled, the product at the Supplier's factory and/or warehouse at a mutually agreeable time prior to / after the shipment of the product.

**Testing:**

The Purchaser may cause independent laboratory testing of the samples picked randomly from pre and post-delivery shipment to be performed as deemed necessary to assure that the goods conform to the prescribed requirements. The said laboratory testing shall be of the Purchaser's choice if suitably equipped and qualified to conduct quality assurance tests on the product.

**J. PACKING :**

**Primary Package:**

15 Tablets should be packed in an Aluminium -Aluminium strip with **IFA-WIFS** name displayed prominently.

**Aluminium Strips:** Thickness of Aluminium Foil: 40 microns with LDPE 25 micron coating /heat seal lacquer.

- Toll free number must be indicated on every secondary package for contacting in case of product complaints.

**Secondary Package:**

The strips should be packaged in boxes for easy handling, transport and distribution with WIFS name displayed prominently. The box may contain 10

strips. It shall be fabricated from Millboard/ grey board/ card board with a minimum of bursting strength of 400 gsm.

- Toll free number must be indicated for contacting in case of product complaints.

**Tertiary Package:**

The boxes shall be packed in weather resistant triple walled insulated corrugated 5-ply cartons, each ply having strength of minimum 150 gsm with WIFS name displayed prominently. It should be fabricated from virgin quality "A" grade material. The overall dimension of the carton should be such that the product does not get damaged during transportation and storage.

- Toll free number must be indicated for contacting in case of product complaints.

## K. QUALIFICATION OF THE MANUFACTURER:

The Bidder shall furnish a certificate from the competent Regulatory Authority that the manufacturer of the pharmaceutical product is licensed to manufacture these products. The manufacturing facility must conform to cGMP Standards and Schedule M of Drugs & Cosmetic Rules.

## L. RECALLS:

If products must be recalled because of problems with product quality or adverse reactions to the drug, the Supplier will be obliged to notify the purchaser providing full details about the reason leading to the recall and shall take steps to replace the product in question at its own cost with a fresh batch of acceptable quality, or withdraw and give a full refund if the product has been taken off the market due to safety problems.

In case the quality of the product is found to be sub-standard or unsatisfactory in quality checks, stringent action would be taken against them and the supplier can be black-listed for future supplies of the product.

## M. COLOUR CODING:

The Labels on secondary packing, tertiary packing and shipper package shall be identified by background. (Standard Red Color).

## N. BAR CODING:

Bar code shall be used to track down the product. It shall be printed on the label of Millboard/Grey board boxes and 5-Ply shipper containing

13. Product identification (GTIN 14) using application identifier (01)
14. Expiry date in YYMMDD format & using application identifier (17)
15. Master batch number using application identifier (10)

16. Bar coding to be put on all Tertiary and Secondary Packing.

*Complete details on GSI standards along with technical guidelines can be downloaded from www.gs1india.org or www.gs1.org*

**vii. MARKINGS:**

All containers and invoices must bear the **IFA-WIFS** name of the product, expiry dates of and appropriate storage conditions.

**Inner boxes:**

The inner boxes shall be marked with the following information in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA-WIFS
- Generic name of the product
- Manufacturer's name and registered address
- Manufacturer's License number
- Lot or batch number
- Number of strips contained in box
- Date of manufacture (month and year)
- Expiration date (month and year)
- Instructions for storage and handling
- Place of manufacture
- Barcode

**Exterior Shipping Cartons :**

The following information shall be stenciled or labeled on the exterior shipping cartons on all four sides in bold letters at least **Ariel font size 14** with waterproof indelible ink in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA – WIFS
- Generic name of the product
- Lot or batch number
- Date of manufacture (month and year)
- Expiration date (month and year)
- Manufacturer's name and registered address

Consignee's address and emergency phone number including mobile number

- Contract number
- Number of tablets/strips/boxes contained in the carton
- Gross weight of each carton (in kg)
- Carton containing no. of …. Secondary packages
- Instructions for storage and handling
- Place of manufacture

- Barcode

**viii. <u>Documentation:</u>**

Supplier shall provide to Purchaser a copy of the batch record, including all quality assurance documentation for the product being supplied.

Advance notice of arrival and advance shipping documentation:

Copies of the documentation for the goods to be supplied must be sent at least seven days in advance of arrival of the consignment. In the case of an individual contract for a specific destination that requires a longer period of advance notice, a longer period should apply. The consignee(s) shall be intimated well in advance by registered letter/e-mail/telephone, so that the products are collected immediately after arrival.

The documentation must include the following:

- Pre-advice defined by the Purchaser
- Airway bill (AWB) if applicable;
- Supplier's invoice;
- Packing list;
- Lot release certificate (LRC) as per the requirements issued by the Regulatory authority for each lot and
- Any other document, certificate or instruction specified in the individual order.

The documents shall be sent by e-mail and fax by the freight forwarder or the manufacturer to the consignee, the Purchaser, and any other parties specified in the individual contract.

The pre-advice must contain the following information:

- Purchase order reference;
- Consignee requisition reference;
- Number of packages and gross weight(in Kilograms);
- Value of shipment(in Indian Rupees);
- A WB and Flight number(s) if applicable;
- Date and time for place of departure, transit (if applicable), and arrival;
- Instructions for collection;
- Any other information specified in the individual contract must also be included for the consignee.
- Invoice

The following information shall be stated on the invoice:

- Consignee's name, address, telephone number (including mobile no.) and e-mail ID.
- Purchase order reference;
- Consignee's requisition reference;
- Instructions to:"Telephone consignee upon arrival (repeat telephone number);

**ix. DISPATCH**

Consignments should be scheduled to arrive outside weekends and/or public holidays.

# Annexure IFA-WIFS

Additional tests: Ferrous Sulphate and Folic Acid Tablets

**The method of analysis should be validated as per ICH guidelines**

**Seals Integrity Test:**

Check 10strips. Bundle up the strips and submerge them under water in a vacuum desiccator or equivalent device. Draw a vacuum of about 18k Pa and hold for a minute. Examine for the air leakage indicated by a fine stream of bubbles. Re-establish normal pressure and open strips to examine for water penetration

**Microbial Count:**

When the test is conducted as per IP

-Total viable aerobic count-Not more than $10^3$ bacteria and not more than $10^2$ fungi per gram

-Absence of Escherichia coli.

# Suture List

| S.No. | Code No. | Name of approved item (s) with specification | Size | Packing Unit | Tentative Demand |
|---|---|---|---|---|---|
| 1. | R-1 | Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (3/8 Cir RB Needle 40mm Length 76 cm) | 1/0 | 12 Foils | 240387 |
| 2. | R-2 | Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (l/2 Cir RB Needle 20mm Length 76 cm) | 3/0 | 12 Foils | 22056 |
| 3. | R-3 | Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (l/2 Cir RB Needle 30mm Length 76 cm) | 2/0 | 12 Foils | 141770 |
| 4. | R-4 | Absorbable Surgical Suture (Sterile Catgut), BP/USP Needled Suture Chromic (l/2 Cir RB Needle 30mm Length 76 cm) | 1/0 | 12 Foils | 125594 |
| 5. | R-5 | Absorbable Surgical Suture (Sterile Catgut), BP/USP Needled Suture Chromic (l/2 Cir RB Needle 40mm Length 76 cm) | 1/0 | 12 Foils | 142442 |
| 6. | R-6 | Absorbable Surgical Suture (Sterile Catgut), BP/USP Needled Suture Chromic (3/8 RB Needle 30mm Length 76 cm) | 2/0 | 12 Foils | 9771 |
| 7. | R-7 | Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (1/2 Cir RB Needle 45 mm Length 100 cm) | 1 | 12 Foils | 570211 |
| 8. | R-8 | Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic (3/8 Cir RCutting Needle 26mm, Length 76 cm) | 3/0 | 12 Foils | 4874 |
| 9. | R-9 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) ½ Cir RB Needle 20mm length 70 cm | 3/0 | 12 Foils | 42989 |
| 10. | R-10 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 1/2 Cir RB Needle 30mm length 90 cm | 2/0 | 12 Foils | 57886 |
| 11. | R-11 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 1/2 Cir RB Needle 30mm **length75- 90 cm** | 1/0 | 12 Foils | 38492 |
| 12. | R-12 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 1/2 Cir Tapercut Needle (Heavy) **35-40mm** length **75-90 cm** | 1 | 12 Foils | 9946 |
| 13. | R-13 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) ½ Cir RB Needle40mm length 90 cm | 1 | 12 Foils | 170380 |
| 14. | R-14 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) (1/2 Cir Conventional 25mm length 90 cm)Undyed | 3/0 | 12 Foils | 12120 |
| 15. | R-15 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) (1/2 Cir RB Needle 20mm length 70 cm) | 4/0 | 12 Foils | 22778 |
| 16. | R-16 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide ) (1/2 Cir RB needle 40mm Length 90 cm | 2/0 | 12 Foils | 40210 |
| 17. | R-17 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) (1/2 Cir RB Needle 40mm length 90 cm) | 1/0 | 12 Foils | 32056 |

| S.No. | Code No. | Name of approved item (s) with specification | Size | Packing Unit | Tentative Demand |
|---|---|---|---|---|---|
| 18. | R-18 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 3/8 Circle Cutting Needle 22mm length 45 cm | 3/0 | 12 Foils | 14028 |
| 19. | R-19 | Absorbable Surgical Suture (Synthetic) Sterilised Surgical Needled Suture (Braided) Coated Polyglactin /Polyglycolic Acid / Poly(Glycolide-co-L-lactide) 3/8 Circle Cutting 16mm Needle, Suture Length 70cm | 4/0 | 12 Foils | 4860 |
| 20. | R-20 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BLACK BRAIDED SILK (1/2 Cir RB Needle 20mm, Length 76 cm) | 3/0 | 12 Foils | 65696 |
| 21. | R-21 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BLACK BRAIDED SILK (3/8Cir Reverse Cutting Needle 26mm, Length 76 cm) | 3/0 | 12 Foils | 428561 |
| 22. | R-22 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BLACK BRAIDED Silk (3/8Cir Reverse Cutting Needle 45mm, Length 76 cm) | 2/0 | 12 Foils | 283353 |
| 23. | R-23 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir Micropoint Round Body ,6mm Length 38 cm) | 8/0 | 12 Foils | 2798 |
| 24. | R-24 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Conventional Cutting Needle 16mm Length 70 cm) | 3/0 | 12 Foils | 50406 |
| 25. | R-25 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Conventional Cutting Needle 19mm Length 60 cm.) | 4/0 | 12 Foils | 17500 |
| 26. | R-26 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir slim blade Cutting Needle 15mm Length 70 cm) | 5/0 | 12 Foils | 6142 |
| 27. | R-27 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir R Cutting Needle **40-45mm Length 60-70 cm.)** | 2/0 | 12 Foils | 206551 |
| 28. | R-28 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir R Cutting Needle 45mm Length 70 cm.) | 1/0 | 12 Foils | 56292 |
| 29. | R-29 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB 13 mm Needle,Length 75cm) Double Arm | 5/0 | 12 Foils | 4740 |
| 30. | R-30 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8Cir RB 16mm needle,Length 90 cm) | 6/0 | 12 Foils | 1754 |
| 31. | R-31 | NON ABSORBABLE SURGICAL SUTURE,STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8Cir RB Double 8mm Needle, Length 60 cm) | 7/0 | 12 Foils | 1060 |
| 32. | R-32 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8Cir RB 16 mm Needle, Length 70 cm) | 5/0 | 12 Foils | 4725 |

| S.No. | Code No. | Name of approved item (s) with specification | Size | Packing Unit | Tentative Demand |
|---|---|---|---|---|---|
| 33. | R-33 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Needle 30mm Length 90 cm) | 1/0 | 12 Foils | 17580 |
| 34. | R-34 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Heavy Needle **40-45mm Length 75-90 cm**) | 1 | 12 Foils | 12058 |
| 35. | R-35 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir tapercut double needle cutting size **16-17mm Length 70-90 cm**) | 5/0 | 12 Foils | 2556 |
| 36. | R-36 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir Tapercut Double Needle 17mm Length 70-**90 cm**) | 4/0 | 12 Foils | 7302 |
| 37. | R-37 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Needle 25mm, Length 90 cm) Double Arm | 3/0 | 12 Foils | 12922 |
| 38. | R-38 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Needle 30mm, Length 90 cm) | 2/0 | 12 Foils | 19694 |
| 39. | R-39 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir Tapercut Needle 17mm Length 75 cm) Double Arm | 3/0 | 12 Foils | 10082 |
| 40. | R-40 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir Tapercut needle,25 mm Length 90 cm) Double Arm | 2/0 | 12 Foils | 7214 |
| 41. | R-41 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE USP(3/8 Cir Conventional Cutting PC-3Needle 15mm Length 60cm) | 6/0 | 12 Foils | 1742 |
| 42. | R-42 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8 Cir RB 13mm Needle, Length 90 cm Double Arm | 6/0 | 12 Foils | 2642 |
| 43. | R-43 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB needle 16 mm Length 70 cm) | 4/0 | 12 Foils | 3874 |
| 44. | R-44 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8 Cir Cutting Needle 25mm length 45 cm) | 3/0 | 12 Foils | 12164 |
| 45. | R-45 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Heavy 40mm, length 90 cm) | 1 | 12 Foils | 17918 |
| 46. | R-46 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (l/2 Cir Reverse Cutting, 45 mm Needle length 100 cm) | 1 | 12 Foils | 5802 |
| 47. | R-47 | NON ABSORBABLE SURGICAL SUTURE, ,STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (3/8 Cir RB , 8mm Double Needle, Suture Length of 70Cm) | 8/0 | 12 Foils | 602 |

| S.No. | Code No. | Name of approved item (s) with specification | Size | Packing Unit | Tentative Demand |
|---|---|---|---|---|---|
| 48. | R-48 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Circle Tapercut 13mm Double Needle 70cm) | 4/0 | 12 Foils | 1610 |
| 49. | R-49 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Circle CC 13mm Needle, Suture Length of 70cm) DOUBLE ARM | 5/0 | 12 Foils | 1658 |
| 50. | R-50 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Circle Tapercut Needle 17mm Suture Length of 90cm) Double Arm | 2/0 | 12 Foils | 1604 |
| 51. | R-51 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir RB Needle 25mm, Suture Length of 75cm) Double Arm | 3/0 | 12 Foils | 2224 |
| 52. | R-52 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BRAIDED COATED POLYSTER,GREEN/WHITE or BLUE/WHITE Polybutylate / Silicon Coated Polyster Braided green/ blue (1/2 Cir Tapercut ,17 mm Double Needle, length 75 cm) | 4/0 | 12 Foils | 878 |
| 53. | R-53 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BRAIDED COATED POLYSTER,GREEN/WHITE or BLUE/WHITE Polybutylate / Silicon Coated Polyster Braided White (1/2 Cir Tapercut ,17 mm Double Needle, length 90 cm) | 2/0 | 12 Foils | 254 |
| 54. | R-54 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BRAIDED COATED POLYSTER,GREEN/WHITE or BLUE/WHITE Polybutylate / Silicon Coated Polyster Braided Green / Blue (1/2 Cir Tapercut ,17 mm Double Needle, length 90 cm) | 2/0 | 12 Foils | 242 |
| 55. | R-55 | Non absorbable surgical suture sterilized surgical needled suture Polybutylate / Silicon Coated with Polyster Braided (Green / Blue) 1/2 Circle Taper cut , 17mm Double armed Needle, Suture Length of 90cm with pledgets Size 6 X 3 X l.5mm | 2/0 | 6 Foils | 1046 |
| 56. | R-56 | Non absorbable surgical suture sterilized surgical needled suture Polybutylate / Silicon Coated with Polyster Braided (Green / Blue) *with 1/2 Circle Taper cut , 25mm Double armed Needle, Suture Length of 90cm with pledgets Size 6 X 3 X l.5mm | 2/0 | 6 Foils | 410 |
| 57. | R-57 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BRAIDED COATED POLYSTER,GREEN/WHITE or BLUE/WHITE Coated Polyster Braided (Green / Blue) with 1/2 Circle Tapercut Double Needle 25mm, Suture Length 90 cm | 3/0 | 12 Foils | 622 |
| 58. | R-61 | ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYGLECAPRONE / Polyglyconate, MONOFILAMENT SUTURES (1/2 Circle Oval RB Needle 26mm Needle, Suture Length of 70cm) | Size 2/0 | 12 Foils | 3926 |
| 59. | R-62 | ABSORBABLE SURGICAL SUTURES POLYGLECAPRONE / Polyglyconate, MONOFILAMENT SUTURES (l/2 Circle Oval RB Contrast Needle 26mm, suture length 70cm) | 3/0 | 12 Foils | 5032 |

| S.No. | Code No. | Name of approved item (s) with specification | Size | Packing Unit | Tentative Demand |
|---|---|---|---|---|---|
| 60. | R-63 | ABSORBABLE SURGICAL SUTURES Monofilament sutures Polyglecaprone /Polyglyconate (l/2 Circle Cutting 16mm Needle,suture length 70cm) | 4/0 | 12 Foils | 1958 |
| 61. | R-64 | ABSORBABLE SURGICAL SUTURES POLYGLECAPRONE / Polyglyconate, MONOFILAMENT SUTURES (3/8 Circle Cutting24- 26mm Needle, Suture Length of **70-90cm**) | 3/0 | 12 Foils | 9809 |
| 62. | R-65 | Absorbable Surgical Suture (Synthetic) Sterilised Needled Suture Monofilament Polydioxanone Violet (1/2 Circle Reverse Cutting 40-**50 mm Length 70- 90cm**) | 1 | 12 Foils | 15530 |
| 63. | R-66 | ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYDIOXANONE Violet (1/2 Circle RB 31mm Needle, Length 70cm) | 2/0 | 36 Foils | 2430 |
| 64. | R-67 | ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYDIOXANONE Violet (1/2 Circle RB 30mm Needle, Length 70cm) | 1/0 | 12 Foils | 19806 |
| 65. | R-68 | Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm/ | 1 | 12 Foils | 476155 |
| 66. | R-69 | Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet)1/2 circle CT round bodied 40mm, GS needle, suture length 90 cm | 1/0 | 12 Foils | 268850 |
| 67. | R-70 | Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin / Polyglycolic Acid violet)1/2 circle round bodied 30mm, suture length 90 cm/ | 2/0 | 12 Foils | 158994 |
| 68. | R-71 | Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet)1/2 circle Reverse Cutting,OS 40mm, suture length 90 cm | 1 | 12 Foils | 82115 |
| 69. | R-72 | Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin / Polyglycolic Acid violet)1/2 circle Reverse Cutting 36mm, OS needle, suture length 90 cm/ | 1/0 | 12 Foils | 78279 |
| 70. | R-73 | Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin / Polyglycolic Acid violet) 1/2 circle round bodied 20mm, suture length 70 cm | 3/0 | 12 Foils | 114514 |
| 71. | R-74 | Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needled suture (Braided coated Polyglactin/ Polyglycolic Acid violet)3/8 circle R Cutting, PS-1,24mm, suture length 70 cm | 3/0 | 12 Foils | 76141 |
| 72. | R-75 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cutting spatulated Edge Needle, Double arm Needle 6 mm, Suture length 30-42 cm | 10/0 | 12 Foils | 3532 |
| 73. | R-76 | Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic (3/8 Cir RCutting Needle 16mm, Length 76 cm) | 5/0 | 12 Foils | 2324 |
| 74. | R-77 | Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic (3/8 Cir Cutting Needle 8mm, Length 35 cm) | 6/0 | 12 Foils | 1708 |
| 75. | R-78 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE | 4/0 | 12 Foils | 8639 |

| S.No. | Code No. | Name of approved item (s) with specification | Size | Packing Unit | Tentative Demand |
|---|---|---|---|---|---|
| | | BLACK BRAIDED SILK WITH NEEDLE Silk (3/8 Cir RB Needle 20mm, Length 76 cm) | | | |
| 76. | R-79 | NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BLACK BRAIDED SILK WITH NEEDLE Silk (3/8 Cir RB Needle 16mm, Length 76 cm) | 5/0 | 12 Foils | 5230 |
| 77. | R-80 | Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic (3/8 Cir RCutting Needle 19mm Length 76 cm) | 4/0 | 12 Foils | 1322 |
| 78. | R-81 | Absorbable Surgical Suture, Sterilised Surgical Needled Suture Polyglyconate, Monofilament Sutures (1/2 Circle Oval RB Needle 26-30mm Needle, Suture Length of 70cm) | Size 2/0 | 12 foils | 240387 |
| 79. | R-82 | Absorbable Surgical Suture Polyglyconate, Monofilament Sutures (l/2 Circle Oval RB Contrast Needle 20-26mm, suture length 70cm) | Size 3/0 | 12 foils | 22056 |

# SURGICAL LIST

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| 1. | S-1 | Absorbable Gelatin Sponge IP 66, Size 80(+-10) mm x 50 mm x 10 mm should be sterlized. | Piece | 55581 |
| 2. | S-3 | Asepto Syringe with Transparent Bulb Sterile, 60 ml | Piece | 3973 |
| 3. | S-4 | Blood Administration Set / Blood Transfusion Set<br>• Sharp and easy piercing spike suitable for blood bags and standard blood containers<br>• Transparent cylindrical drip chamber with filter. Filter size should be 200+20 micrometer.<br>• 150 cm long smooth kink resistant tubing<br>• Efficient roller clamp to control and adjust the transfusion rate<br>• As per IS 9824(Part 3):1996 | Unit | 1147115 |
| 4. | S-5(a) | Disposable Sterile Surgical Rubber Gloves Size 6 ½ Inches<br>• Made of natural rubber Latex, powdered, without tear, properly folded in a paper<br>• Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less<br>• Tensile strength as per EN 455-2<br>• Powder should be non-allergenic<br>• As per IS 13422<br>• ISI marked / CE certified / FDA approved | Pair | 9894973 |
| 5. | S-5(b) | Disposable Sterile Surgical Rubber Gloves Size 6 ½ Inches<br>• Made of natural rubber Latex, **powder free (Polymer /Silicon Coated)**, without tear, properly folded in a paper<br>• Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less<br>• Tensile strength as per EN 455-2<br>• As per **IS 13422**<br>ISI marked / CE certified / FDA approved **(CE Certification / FDA Approval for item is mandatory for importer firms, that cannot avail IS Standards)** | Pair | 8734456 |
| 6. | S-6(a) | Disposable Sterile Surgical Rubber Gloves Size 7 Inches<br>• Made of natural rubber Latex, powdered,, without tear, properly folded in a paper<br>• Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less<br>• Tensile strength as per EN 455-2<br>• Powder should be non-allergenic<br>• As per IS 13422<br>• ISI marked / CE certified / FDA approved | Pair | 11189923 |
| 7. | S-6(b) | Disposable Sterile Surgical Rubber Gloves Size 7 Inches<br>• Made of natural rubber Latex, **powder free (Polymer /Silicon Coated)**, without tear, properly folded in a paper<br>• Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less<br>• Tensile strength as per EN 455-2<br>• As per **IS 13422**<br>ISI marked / CE certified / FDA approved **(CE Certification / FDA Approval for item is mandatory for importer firms, that cannot avail IS Standards)** | Pair | 10078832 |
| 8. | S-7(a) | Disposable Sterile Surgical Rubber Gloves Size 7½ Inches<br>• Made of natural rubber Latex, powdered, without tear, properly folded in a paper<br>• Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less<br>• Tensile strength as per EN 455-2<br>• Powder should be non-allergenic<br>• As per IS 13422<br>• ISI marked / CE certified / FDA approved | Pair | 10973116 |
| 9. | S-7(b) | Disposable Sterile Surgical Rubber Gloves Size 7 ½ Inches<br>• Made of natural rubber Latex, **powder free (Polymer /Silicon Coated)**, without tear, properly folded in a paper<br>• Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less<br>• Tensile strength as per EN 455-2<br>• As per **IS 13422**<br>ISI marked / CE certified / FDA approved **(CE Certification / FDA Approval for item is mandatory for importer firms, that cannot avail IS Standards** | Pair | 9166089 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| 10. | S-8(a) | Suction Catheter, Sterile. Size: FG 5 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | Each Piece | 73910 |
| 11. | S-8(b) | Suction Catheter, Sterile. Size: FG 6 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | Each piece | 103679 |
| 12. | S-8(c) | Suction Catheter, Sterile. Size: FG 8 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | Each piece | 237251 |
| 13. | S-8(d) | Suction Catheter, Sterile. Size: FG 10 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | Each piece | 158841 |
| 14. | S-8(e) | Suction Catheter, Sterile. Size: FG 12 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | Each piece | 92109 |
| 15. | S-8(f) | Suction Catheter, Sterile. Size: FG 14 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | Each piece | 315448 |
| 16. | S-8(g) | Suction Catheter, Sterile. Size: FG 16 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | Each piece | 230872 |
| 17. | S-8(h) | Suction Catheter, Sterile. Size: FG 18 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | Each piece | 91287 |
| 18. | S-8(i) | Suction Catheter, Sterile. Size: FG 20 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard | Each Piece | 33793 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | | |
| 19. | S-8(j) | Suction Catheter, Sterile. Size: FG 22 (For use in respiratory tract)<br>• Soft, kink resistant tubing<br>• Rounded open tip with lateral eye<br>• Colour coded universal funnel connector for safe connection to standard suction equipment<br>• Length 50 cm (min.)<br>• As per IS0 8836:2014 | Each Piece | 26703 |
| 20. | S-9(a) | Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size 8 FG<br>• Made of Silicone elastomer bonded with Latex<br>• Should have hard plastic valve<br>• Smooth distal end with smooth eyes for atraumatic intubation<br>• Symmetrical foley balloon<br>• Balloon capacity 3- 5 ml<br>• As per IS 11497<br>• Color coding marking to identify size<br>• Length, wall thickness and balloon capacity should be mentioned as per IS 11497.<br>• Specification for B,C,D,E,F,G should be mentioned as per IS 11497 for particular size | Each Piece | 46470 |
| 21. | S-9(b) | Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size10 FG<br>• Made of Silicone elastomer bonded with Latex<br>• Should have hard plastic valve<br>• Smooth distal end with smooth eyes for atraumatic intubation<br>• Symmetrical foley balloon<br>• Balloon capacity 3- 5 ml<br>• As per IS 11497<br>• Color coding marking to identify size<br>• Length, wall thickness and balloon capacity should be mentioned as per IS 11497.<br>• Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size | Each Piece | 51685 |
| 22. | S-9(c) | Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size16 FG<br>• Made of Silicone elastomer bonded with Latex<br>• Should have hard plastic valve<br>• Smooth distal end with smooth eyes for atraumatic intubation<br>• Symmetrical foley balloon<br>• Balloon capacity 30 ± 1 ml<br>• As per IS 11497<br>• Color coding marking to identify size<br>• Length, wall thickness and balloon capacity should be mentioned as per IS 11497.<br>• Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size | Each Piece | 828031 |
| 23. | S-9(d) | Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size18 FG<br>• Made of Silicone elastomer bonded with Latex<br>• Should have hard plastic valve<br>• Smooth distal end with smooth eyes for atraumatic intubation<br>• Symmetrical foley balloon<br>• Balloon capacity 30 ± 1 ml<br>• As per IS 11497<br>• Color coding marking to identify size<br>• Length, wall thickness and balloon capacity should be mentioned as per IS 11497. | Each Piece | 311744 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size | | |
| 24. | S-9(e) | Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size20 FG<br>• Made of Silicone elastomer bonded with Latex<br>• Should have hard plastic valve<br>• Smooth distal end with smooth eyes for atraumatic intubation<br>• Symmetrical foley balloon<br>• Balloon capacity 30 ± 1 ml<br>• As per IS 11497<br>• Color coding marking to identify size<br>• Length, wall thickness and balloon capacity should be mentioned as per IS 11497.<br>• Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size | Each piece | 54384 |
| 25. | S-9(f) | Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size22 FG<br>• Made of Silicone elastomer bonded with Latex<br>• Should have hard plastic valve<br>• Smooth distal end with smooth eyes for atraumatic intubation<br>• Symmetrical foley balloon<br>• Balloon capacity 30 ± 1 ml<br>• As per IS 11497<br>• Color coding marking to identify size<br>• Length, wall thickness and balloon capacity should be mentioned as per IS 11497.<br>• Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size | Each piece | 37850 |
| 26. | S-9(g) | Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size 24 FG<br>• Made of Silicone elastomer bonded with Latex<br>• Should have hard plastic valve<br>• Smooth distal end with smooth eyes for atraumatic intubation<br>• Symmetrical foley balloon<br>• Balloon capacity 30 ± 1 ml<br>• As per IS 11497<br>• Color coding marking to identify size<br>• Length, wall thickness and balloon capacity should be mentioned as per IS 11497.<br>• Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size | Each piece | 34467 |
| 27. | S-10 (a) | Infant Feeding Tube Size:10FG length 50 cm (min.)<br>• Two lateral eyes at distal end<br>• Soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa<br>• With female flexible mount with in-built closure<br>• Radio opaque line<br>• Sterile | Each Piece | 198958 |
| 28. | S-10 (b) | Infant Feeding Tube Size:8FG, length 50 cm (min.)<br>• Two lateral eyes at distal end<br>• Soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa<br>• With female flexible mount with in-built closure<br>• Radio opaque line<br>• Sterile | Each Piece | 370687 |
| 29. | S-10 (c) | Infant Feeding Tube Size:5FG length 50 cm (min.)<br>• Two lateral eyes at distal end<br>• Soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa<br>• With female flexible mount with in-built closure<br>• Radio opaque line<br>• Sterile | Each Piece | 194069 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| 30. | S-11 | Sterile Disposable Perfusion Set with Airway and Needle (Adult Use)<br>• For gravity feed only<br>• Sharp and easy piercing spike with air vent<br>• Transparent and flexible drip chamber<br>• 150 cm long smooth kink resistant tubing<br>• Self sealing latex bulb which will also act as an port for extra medication<br>• Efficient roller clamp to control and adjust the fluid rate<br>• 21 G needle<br>• As per IS 12655 -4 standard | Unit | 15167642 |
| 31. | S-12 | Sterile Disposable Perfusion Set (Infusion set) with Airway and Needle (Paediatric Use)<br>• Burette type measured volume chamber of 100 ml<br>• Drop size of approx 60 drops per ml<br>• Injection port,latexfree, for intermittent medication.<br>• Floating auto shut off valve (**latex free**) in burette.<br>• Soft and kink resistant PVC tubing.<br>• Roller controller for flow control<br>• Tube length 150 cm<br>• 23G needle<br>• **As per ISO 8536-5** | Unit | 913204 |
| 32. | S-13 | Sterile Disposable Infusion Set with Microdrip (I.V.)<br>• Microdrip Infusion set with drop size reduced to approx 60 drops per ml<br>• Sharp and easy piercing spike<br>• Transparent and flexible drip chamber<br>• 150 cm long smooth kink resistant tubing<br>• Efficient roller clamp to control and adjust the fluid rate<br>• As per IS 12655 - 4 standard | Unit | 1038991 |
| 33. | S-14 | Insulin syringe ( 40 units) with (fixed) 30 G needle<br>As per (phle Shall conform to tha )IS 12227 | Unit | 6184545 |
| 34. | S-15 (a) | Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 16G<br>• Should be packed in transparent, single blister pack.<br>• As per IS 10555 standard | Each Piece | 253319 |
| 35. | S-15 (b) | Sterile Disposable (Single Use Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. ) Size 18G<br>• Should be packed in transparent, single blister pack.<br>• As per IS 10555 standard | Each Piece | 739261 |
| 36. | S-15 (c) | Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 20G<br>• Should be packed in transparent, single blister pack.<br>• As per IS 10555 standard | Each Piece | 4976147 |
| 37. | S-15 (d) | Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 22G<br>• Should be packed in transparent, single blister pack.<br>• As per IS 10555 standard | Each Piece | 6312624 |
| 38. | S-15 (e) | Sterile Disposable (Single Use) Teflon/ PTFE I.V. Cannula without port. Size 24G<br>• Suitable for paediatric & neonatal use<br>• Should be packed in transparent, single blister pack.<br>• As per IS 10555 standard | Each Piece | 3355126 |
| 39. | S-16 | Mucus Extractor Sterile<br>• Clear transparent container<br>• Antibacterial filter<br>• Soft, kink resistant PVC tubing<br>• Tube Size 10 FG; Length 40 cm (min.)<br>• Capacity 25 ml | Unit | 964172 |
| 40. | S-17(a) | Nasal Oxygen Cannula (Set), Twin Bore (accessory for compressed air breathing) All Sizes (Adult)<br>• Soft and kink resistant PVC tubing<br>• Multichannel / star lumen to preventing accidental kinking | Each Piece | 343687 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | • Twin bores should ensure equal volume of oxygen to both air passages<br>• Connector for easy connection to the oxygen source<br>• Tube length 200 cm | | |
| 41. | S-17(b) | Nasal Oxygen Cannula (Set), Twin Bore (accessory for compressed air breathing) All Sizes (Pediatrics)<br>• Soft and kink resistant PVC tubing<br>• Multichannel / star lumen to preventing accidental kinking<br>• Twin bores should ensure equal volume of oxygen to both air passages<br>• Connector for easy connection to the oxygen source<br>• Tube length 200 cm | Each Piece | 162084 |
| 42. | S-18 | Paper Adhesive Plaster 1" X 9.0 mts (with cutter) Non woven adhesive tape,hypoallergic,should have stretch bonding | Unit | 2242563 |
| 43. | S-19 | Paper Adhesive Plaster 2" X 9.0 mts (with cutter) Non woven adhesive tape hypoallergic, should have stretch bonding | Unit | 1424386 |
| 44. | S-20 | Paper Adhesive Plaster 3" X 9.0 mts (with cutter) Non woven adhesive tape hypoallergic, should have stretch bonding | Unit | 1182746 |
| 45. | S-21 | Plaster of Paris Bandages 15cm X 2.7mts / Roll<br>Testing Parameter Should Be Followed As Per BP Standard | Unit | 994474 |
| 46. | S-22 | Plaster of Paris Bandages 10cm X 2.7mts / Roll<br>Testing Parameter Should Be Followed As Per BP Standard | Unit | 514943 |
| 47. | S-23 (a) | Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 10<br>• Soft, kink resistant PVC tubing for atraumatic intubation<br>• Closed distal end should be coned with radio opaque material for accurate intubation<br>• Four lateral eyes for greater efficiency<br>• Radio opaque line<br>• Marking at 50, 60, 70 cm from tip<br>• Colour coded funnel<br>• With luer connector / closure<br>• Length 105 cm | Each Piece | 59202 |
| 48. | S-23 (b) | Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 12<br>• Soft, kink resistant PVC tubing for atraumatic intubation<br>• Closed distal end should be coned with radio opaque material for accurate intubation<br>• Four lateral eyes for greater efficiency<br>• Radio opaque line<br>• Marking at 50, 60, 70 cm from tip<br>• Colour coded funnel<br>• With luer connector / closure<br>• Length 105 cm | Each Piece | 53608 |
| 49. | S-24 (a) | Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 14<br>• Soft, kink resistant PVC tubing for atraumatic intubation<br>• Closed distal end should be coned with radio opaque material for accurate intubation<br>• Four lateral eyes for greater efficiency<br>• Radio opaque line<br>• Marking at 50, 60, 70 cm from tip<br>• Colour coded funnel<br>• With luer connector / closure<br>• Length 105 cm | Each Piece | 94036 |
| 50. | S-24 (b) | Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 16<br>• Soft, kink resistant PVC tubing for atraumatic intubation<br>• Closed distal end should be coned with radio opaque material for accurate intubation<br>• Four lateral eyes for greater efficiency<br>• Radio opaque line<br>• Marking at 50, 60, 70 cm from tip<br>• Colour coded funnel<br>• With luer connector / closure<br>• Length 105 cm | Each Piece | 342798 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| 51. | S-24 (c) | Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 18<br>• Soft, kink resistant PVC tubing for atraumatic intubation<br>• Closed distal end should be coned with radio opaque material for accurate intubation<br>• Four lateral eyes for greater efficiency<br>• Radio opaque line<br>• Marking at 50, 60, 70 cm from tip<br>• Colour coded funnel<br>• With luer connector / closure<br>• Length 105 cm | Each Piece | 167911 |
| 52. | S-25(a) | Scalp Vein Set (Disposable): Size 18G<br>• Butterfly shaped wings for easy handling and attachment with skin. Colour coded<br>• Needle should be bevelled, siliconised and should ensure atraumatic cannulation<br>• Female luer fitting at one end<br>• Soft, kink resistant, non-toxic, non irritant tube<br>• Sterile | Each Piece | 107414 |
| 53. | S-25(b) | Scalp Vein Set (Disposable): Size 20G<br>• Butterfly shaped wings for easy handling and attachment with skin. Colour coded<br>• Needle should be bevelled, siliconised and should ensure atraumatic cannulation<br>• Female luer fitting at one end<br>• Soft, kink resistant, non-toxic, non irritant tube<br>• Sterile | Each Piece | 463584 |
| 54. | S-25(c) | Scalp Vein Set (Disposable): Size 22G<br>• Butterfly shaped wings for easy handling and attachment with skin. Colour coded<br>• Needle should be bevelled, siliconised and should ensure atraumatic cannulation<br>• Female luer fitting at one end<br>• Soft, kink resistant, non-toxic, non irritant tube<br>• Sterile | Each Piece | 809466 |
| 55. | S-25(d) | Scalp Vein Set (Disposable): Size 24G<br>• Butterfly shaped wings for easy handling and attachment with skin. Colour coded<br>• Needle should be bevelled, siliconised and should ensure atraumatic cannulation<br>• Female luer fitting at one end<br>• Soft, kink resistant, non-toxic, non irritant tube<br>• Sterile | Each Piece | 307215 |
| 56. | S-26 | Sterile Hypodermic Syringe with Needle attached, 24G, Single Use - 2 ml<br>• Clear transparent chamber<br>• Prominent graduation<br>• Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow<br>• Sharp needle ensuring minimum trauma during penetration<br>• As per IS 12050<br>• Packing: Needle should be attached with the syringe and packed in unit ribbon pack<br>• The words "**DESTROY AFTER SINGLE USE**" or **equivalent** should be written on Unit Container. | Unit | 40913431 |
| 57. | S-27 | Sterile Hypodermic Syringe with Needle attached, 24G, Single Use - 5 ml<br>• Clear transparent chamber<br>• Prominent graduation<br>• Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow<br>• Sharp needle ensuring minimum trauma during penetration<br>• As per IS 12050 | Unit | 64081342 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | • Packing: Needle should be attached with the syringe and packed in unit ribbon pack<br>• The words "**DESTROY AFTER SINGLE USE"** or **equivalent** should be written on Unit Container. | | |
| 58. | S-28 | Sterile Hypodermic Syringe with Needle attached, 22G, Single Use - 10 ml<br>• Clear transparent chamber<br>• Prominent graduation<br>• Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow<br>• Sharp needle ensuring minimum trauma during penetration<br>• As per IS 12050<br>• Packing: Needle should be attached with the syringe and packed in unit ribbon pack<br>• The words "**DESTROY AFTER SINGLE USE"** or **equivalent** should be written on Unit Container. | Unit | 37604028 |
| 59. | S-29 | Sterile Hypodermic Syringe with Needle attached, 22G, Single Use - 20 ml<br>• Clear transparent chamber<br>• Prominent graduation<br>• Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow<br>• Sharp needle ensuring minimum trauma during penetration<br>• As per IS 12050<br>• Packing: Needle should be attached with the syringe and packed in unit ribbon pack<br>• The words "**DESTROY AFTER SINGLE USE"** or **equivalent** should be written on Unit Container. | Unit | 2385552 |
| 60. | S-30 (a) | Surgical Blade Sterile, Size 11<br>• Single peel pack in metal foil<br>• The tip of the blade shall be well defined, central and sharp. There shall be no waviness, jags, feathers, nicks, or other defects on the cutting edge. The surfaces of the blade shall be smooth and free from tool marks and any sign of corrosion.<br>• As per IS 3319 | 100Blades/ Packet | 928999 |
| 61. | S-30 (b) | Surgical Blade Sterile, Size 15<br>• Single peel pack in metal foil<br>• The tip of the blade shall be well defined, central and sharp. There shall be no waviness, jags, feathers, nicks, or other defects on the cutting edge. The surfaces of the blade shall be smooth and free from tool marks and any sign of corrosion.<br>• As per IS 3319 | 100Blades/ Packet | 819640 |
| 62. | S-30 (c) | Surgical Blade Sterile, Size 22<br>• Single peel pack in metal foil<br>• The tip of the blade shall be well defined, central and sharp. There shall be no waviness, jags, feathers, nicks, or other defects on the cutting edge. The surfaces of the blade shall be smooth and free from tool marks and any sign of corrosion.<br>• As per IS 3319 | 100Blades/ Packet | 1585501 |
| 63. | S-39(a) | Sterile Disposable Spinal Needle for Single Use 22G x 3 ½ inch<br>• Clear / transparent hub<br>• Sharp tip which should ensure minimal puncture trauma | Each piece | 45788 |
| 64. | S-39(b) | Sterile Disposable Spinal Needle for Single Use 25G x 3 ½ inch<br>• Clear / transparent hub<br>• Sharp tip which should ensure minimal puncture trauma | Each piece | 434088 |
| 65. | S-40 | Urine Collecting Bag, Disposable 2000 ml<br>• Transparent sheet<br>• Kink resistant flexible tubing not less than 90 cm in length<br>• should have non-return valve<br>• Top drainage outlet<br>• Graduated bag<br>• Moulded handle for easy handling | Unit | 1525243 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| 66. | S-41 (a) | Double J Stent, Sterile, Both Ends Open - size 4F, length 16 cm<br>• Radio opaque<br>• Should be of inert material, non- irritant to tissue | Each piece | 985 |
| 67. | S-41 (b) | Double J Stent, Sterile, Both Ends Open, size 5F, length 20 cm<br>• Radio opaque<br>• Should be of inert material, non- irritant to tissue | Each piece | 905 |
| 68. | S-42 (a) | Double J Stent, Sterile, One End Closed - size 4F, length 16 cm<br>• Radio opaque<br>• Should be of inert material, non- irritant to tissue | Each piece | 805 |
| 69. | S-42 (b) | Double J Stent, Sterile, One End Closed, size 5F, length 20 cm<br>• Radio opaque<br>• Should be of inert material, non- irritant to tissue | Each piece | 795 |
| 70. | S-43(a) | Endotracheal Tube, Plain - Size 2.5mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 79077 |
| 71. | S-43(b) | Endotracheal Tube, Plain - Size 3mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 90768 |
| 72. | S-43(c) | Endotracheal Tube, Plain - Size 3.5mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 92821 |
| 73. | S-43(d) | Endotracheal Tube, Plain - Size 4mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 25261 |
| 74. | S-43(e) | Endotracheal Tube, Plain - Size 4.5mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 20653 |
| 75. | S-43(f) | Endotracheal Tube, Plain - Size 5mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 13217 |
| 76. | S-43(g) | Endotracheal Tube, Plain - Size 5.5mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 11458 |
| 77. | S-43 (h) | Endotracheal Tube, Plain with radio-opaque line, Sterile, Single Use - Size 6mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation | Each piece | 10476 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | • Single use, sterile | | |
| 78. | S-43(i) | Endotracheal Tube, Plain - Size 6.5mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 10788 |
| 79. | S-43(j) | Endotracheal Tube, Plain - Size 7mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 11920 |
| 80. | S-43(k) | Endotracheal Tube, Plain - Size 7.5mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 11144 |
| 81. | S-43(l) | Endotracheal Tube, Plain - Size 8mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 8237 |
| 82. | S-43(m) | Endotracheal Tube, Plain - Size 8.5mm<br>• Transparent<br>• Standard 15 mm connector at proximal end<br>• Radio-opaque line throughout the length<br>• Tip suitable for nasal and oral intubation<br>• Single use, sterile | Each piece | 6616 |
| 83. | S-44(a) | Endotracheal Tube, Cuffed - Size 4mm<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube<br>• Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | Each piece | 10095 |
| 84. | S-44(b) | Endotracheal Tube, Cuff - Size 4.5mm<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube<br>• Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | Each piece | 10817 |
| 85. | S-44 (c) | Endotracheal Tube, Cuff - Size 5mm<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube<br>• Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | Each Piece | 11631 |
| 86. | S-44 (d) | Endotracheal Tube, Cuff - Size 6mm<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube | Each Piece | 15393 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | • Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | | |
| 87. | S-44 (e) | Endotracheal Tube, Cuff - Size 6.5mm<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube<br>• Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | Each Piece | 23753 |
| 88. | S-44(f) | Endotracheal Tube, Cuff - Size 7mm<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube<br>• Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | Each piece | 56326 |
| 89. | S-44(g) | Endotracheal Tube, Cuff - Size 7.5<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube<br>• Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | Each piece | 79011 |
| 90. | S-44(h) | Endotracheal Tube, Cuff - Size 8<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube<br>• Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | Each piece | 49834 |
| 91. | S-44(i) | Endotracheal Tube, Cuff - Size 8.5<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube<br>• Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | Each piece | 42752 |
| 92. | S-44(j) | Endotracheal Tube, Cuff - Size 9<br>• Soft cuff towards the distal end<br>• Kink resistant inflation tube<br>• Murphy eye at distal end with polished smoothness<br>• Radio-opaque line<br>• Standard 15 mm connector<br>• Sterile, single use<br>• Curved shaped blister pack – suiting the shape of product | Each piece | 6305 |
| 93. | S-45 | Tracheostomy Tube (PVC), Plain, Sterile, Single Use - All Sizes<br>• Soft flexible flange at for easy fixation<br>• 15 mm connector at terminal end which can be rotated in 360 degree direction<br>• Non-irritant<br>• Radio-opaque line | Each Piece | 1663 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| 94. | S-46 | Tracheostomy Tube (PVC), Cuffed, Sterile, Single Use - All Sizes<br>• Soft flexible flange at for easy fixation<br>• 15 mm connector at terminal end which can be rotated in 360 degree direction<br>• Non-irritant<br>• Radio-opaque line<br>• Balloon with non return valve | Each Piece | 4652 |
| 95. | S-47(a) | Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) (size 24)<br>• Graduated Bag<br>• Should have well fitting cap<br>• Soft drainage catheter 50 cm long, with radio opaque line<br>• Rounded open distal end with smooth atraumatic eyes in catheter<br>• Catheter with markings at 2 cm interval | Each Piece | 13684 |
| 96. | S-47(b) | Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) (size 28)<br>• Graduated Bag<br>• Should have well fitting cap<br>• Soft drainage catheter 50 cm long, with radio opaque line<br>• Rounded open distal end with smooth atraumatic eyes in catheter<br>• Catheter with markings at 2 cm interval | Each Piece | 18887 |
| 97. | S-47(c) | Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) (size 32)<br>• Graduated Bag<br>• Should have well fitting cap<br>• Soft drainage catheter 50 cm long, with radio opaque line<br>• Rounded open distal end with smooth atraumatic eyes in catheter<br>• Catheter with markings at 2 cm interval | Each Piece | 13118 |
| 98. | S-73 | Polypropylene Nonabsorbable Synthetic Surgical Mesh 7.5 cmX 15 cm soft to feel fast edges,slightly stretchbonding. | Piece | 9172 |
| 99. | S-74 | Polypropylene Nonabsorbable Synthetic Surgical Mesh 15 cmX 15 cm soft to feel fast edges,slightly stretchbonding. | Piece | 10957 |
| 100. | S-79 | Sterilized Umbilical Cotton Tape Width 3 mm, Length 75 cm<br>Should conform to Schedule F(III) of Drug and Cosmetic Act 1940 | Each piece | 6675 |
| 101. | S-80 | Bone Wax Sterilised | 2.5 gm/ Packet | 216295 |
| 102. | S-82 | Skin Graft Knife Blade (Sterile) (disposable )<br><br>Skin Grafting Knife Blade (Sterile) made of carbon steel or stainless steel material 158 mm long individually wrapped in wrapper corrosion inhibitor paper in single packet,. In packs of 10. The edge must be sharp enough to cut the skin in a single shave and should snugly fit in the handle As per IS IS 3759. | One Pack EACH | 22159 |
| 103. | S-84(a) | K Wire, length 375 mm; 1mm<br>Length of wire should be mentioned with specification.<br>As per IS 8261 | Each Unit | 110 |
| 104. | S-84(b) | K Wire, length 375 mm;1.6mm<br>• Length of wire should be mentioned with specification.<br>• As per IS 8261 | Each Unit | 6794 |
| 105. | S-84(c) | K Wire, length 375 mm; size 1.8mm<br>• Length of wire should be mentioned with specification.<br>As per IS 8261 | Each Unit | 11433 |
| 106. | S-85 | Face Mask, Disposable<br>• Should be manufactured from non woven poly prop fabric<br>• Should be 3 ply construction<br>• Should have high bacterial filtration efficiency<br>• Should be heat sealed to keep **3 l**ayers together<br>• Standard size **17.5 x9 cm**<br>• Color green/blue<br>• There should be a string each at all four corners,length of string should **be** | Piece | 13488 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | **40cm**<br>• Nose clip should be there<br>• No elastic band. | | |
| 107. | S-86 (a) | Surgical Cap, Disposable (For Surgeons)<br>• Should be manufactured from non woven fabric.<br>• **Strip for tying** the cap stitched on the back for proper grip on the forhead.<br>• Green colour<br>• Ultrasonically stitched<br>• Air permeable/breathable<br>• Should retain skin and hair particle.<br>• Strip for tying the cap | Piece | 14733 |
| 108. | S-86 (b) | Surgical Cap, Disposable ( For Nurses)<br>• Should be manufactured from non woven fabric<br>• Blue / Green colour<br>• Round upon wearing, with elastic<br>• Air permeable / breathable<br>• Should retain skin and hair particles | Piece | 36875304 |
| 109. | S-87(a) | Foldable Intra Ocular lense with injector (Size + 11 D to +17.5 D)<br>Size:6mm optics. 12-13mm total diameter<br>1. Made of foldable Acrylic (Hydrophobic) material<br>2. Bi-Convex single piece IOL with aspheric optics<br>3. Size:6mm optics. 12-13mm total diameter.<br>4. Modified C loop haptic/plate haptics (<br>5. IOL should have UV blocking capability<br>6. IOL should have 360°square edge..<br>7. foldable and insertion by injector with disposable cartridge insertable by a sub 2.8 mm incision size or smaller incision<br>8. Diopters- + 11 D to +17.5 D at 0.5 D step.<br>9. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. | Each piece | 5715494 |
| 110. | S-87(b) | Foldable Intra Ocular lense with injector (Size + 18 D to + 24 D)<br>Size:6mm optics. 12-13mm total diameter<br>1. Made of foldable Acrylic (Hydrophobic) material<br>2. Bi-Convex single piece IOL with aspheric optics<br>3. Size:6mm optics. 12-13mm total diameter.<br>4. Modified C loop haptic/plate haptics<br>5. IOL should have UV blocking capability<br>6. IOL should have 360°square edge..<br>7. foldable and insertion by injector with disposable cartridge insertable by a sub 2.8 mm incision size or smaller incision<br>8. Diopters- + 18 D to + 24 D at 0.5 D step.<br>9. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. | Each piece | 8585210 |
| 111. | S-87(c) | Foldable Intra Ocular lense with injector (Size + 24.5 D to + 28.5 D )<br>Size:6mm optics. 12-13mm total diameter<br>1. Made of foldable Acrylic (Hydrophobic) material<br>2. Bi-Convex single piece IOL with aspheric optics<br>3. Size:6mm optics. 12-13mm total diameter.<br>4. Modified C loop haptic/plate haptics<br>5. IOL should have UV blocking capability<br>6. IOL should have 360°square edge..<br>7. foldable and insertion by injector with disposable cartridge insertable by a sub 2.8 mm incision size or smaller incision<br>8. Diopters- + 24.5 D to + 28.5 D at 0.5 D step.<br>9. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. | Each piece | 5289 |
| 112. | S-88(a) | Standard PMMA Intra Ocular Lenses (Size + 11 D to +17.5 D)<br>• 6mm optic size 12.5 - 13.0 mm total diameter, Biconvex<br>1. PMMA optics and haptics single piece with hole<br>2. 6mm optic size 12.5 to 13mm total diameter, Biconvex<br>3. IOL haptics – modified C shaped with 5° -10° anterior angulation.<br>4. Should have 360° square edges. | Each piece) | 32257 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | 5. IOL should have UV blocking capability<br>6. Diopters- + 11 D to +17.5 D at 0.5 D step.<br>7. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. | | |
| 113. | S-88(b) | Standard PMMA Intra Ocular Lenses (Size + 18 D to + 24 D)<br>• 6mm optic size 12.5 - 13.0 mm total diameter, Biconvex<br>1. PMMA optics and haptics single piece with hole<br>2. 6mm optic size 12.5 to 13mm total diameter, Biconvex<br>3. IOL haptics – modified C shaped with 5° -10° anterior angulation.<br>4. Should have 360° square edges.<br>5. IOL should have UV blocking capability<br>6. Diopters- + 18 D to + 24 D at 0.5 D step.<br>7. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. | Each piece | 6681 |
| 114. | S-88(c) | Standard PMMA Intra Ocular Lenses (Size + 24.5 D to + 28.5 D )<br>6mm optic size 12.5 - 13.0 mm total diameter, Biconvex<br>1. PMMA optics and haptics single piece with hole<br>2. 6mm optic size 12.5 to 13mm total diameter, Bioconvex<br>3. IOL haptics – modified C shaped with 5° -10° anterior angulation.<br>4. Should have 360° square edges.<br>5. IOL should have UV blocking capability<br>6. Diopters- + 24.5 D to + 28.5 D at 0.5 D step.<br>7. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. | Each piece | 4329 |
| 115. | S-89(a) | Disposable Sterile Surgical Rubber Gloves Size 8 Inches<br>• made of natural rubber latex- powdered,without tear,properly folded in a paper<br>• As per IS **13422**<br>• ISI marked/CE certified/FDA approved<br>• Colour code marking to designate size | Pair | 19860 |
| 116. | S-89(b) | Disposable Sterile Surgical Rubber Gloves Size 8 Inches<br>• made of natural rubber latex- powder free,without tear,properly folded in a paper<br>• As per IS **13422**<br>• ISI marked/CE certified/FDA approved<br>• Colour code marking to designate size | Pair | 5382 |
| 117. | S-90(a) | Rubber examination gloves made of natural rubber latex. Non-sterile, Ambidextous, AQL 1.5 Micro Textured Powdered with absorbable dusting powder USP. Extra Small. As per IS **15354** | Dispenser Box of 100 Gloves | 1636708 |
| 118. | S-90 (b) | Rubber examination gloves made of natural rubber latex. Non-sterile, Ambidextous, AQL 1.5 Micro Textured Powdered with absorbable dusting powder USP. Small<br>As per IS **15354** | Dispenser Box of 100 Gloves | 1664257 |
| 119. | S-90 (c) | Rubber examination gloves made of natural rubber latex. Non-sterile, Ambidextous, AQL 1.5 Micro Textured Powdered with absorbable dusting powder USP. Medium<br>As per IS **15354** | Dispenser Box of 100 Gloves | 2579676 |
| 120. | S-90 (d) | Rubber examination gloves made of natural rubber latex. Non-sterile, Ambidextous, AQL 1.5 Micro Textured Powdered with absorbable dusting powder USP. Large<br>As per IS **15354** | Dispenser Box of 100 Gloves | 2929158 |
| 121. | S-91 | Pressure Monitoring Line / High Pressure Extension Line<br>• Suitable for high pressure monitoring and for connection between syringe infusion pump and patient<br>• Male luer lock at one end and female luer lock at other end ; should fit all standard equipment. Luer lock connectors should provide secure fitting.<br>• Pressure upto 800 psi<br>• Length 200 cm<br>• Sterile | Each piece in Blister Pack | 15827910 |
| 122. | S-92 | Urine Collecting Bag for new born / Paediatric urine collecting Bag<br>• Should have suitability for both male and female patients<br>• Should be provided with adhesive for fixation and good grip with minimal | Each piece | 6090248 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | risk of allergy and injury<br>• Capacity 100 ml<br>• Sterile | | |
| 123. | S-93 | Umbilical Catheter (for New Born) All sizes<br>• Radio opaque line<br>• With female flexible mount<br>• Colour coded connector<br>• Open tip should be soft, rounded, atraumatic<br>• Length 40 cm | Each Piece | 131022 |
| 124. | S-94 | Umbilical Cord Clamp<br>• Suitable for clamping umbilical cord of new born<br>• Security lock to prevent accidental opening after clamping<br>• Grooved clamping area | Each piece | 103076 |
| 125. | S-95 | Absorbable Oxidized Regenerated Cellulose net size 2"x 3"<br>Topical Absorbable Haemostatic<br>Bactericidal Property | Each piece | 41037 |
| 126. | S-96A | Close wound Drainage Device under negative pressure (Closed Wound Suction Unit)<br>• Option to use one or two catheters simultaneously<br>• Bellow chamber with capacity 800 ml<br>• Bellow unit with connector<br>• Graduated Bellow<br>• Connecting tube with clamp and "Y"connector<br>• Curved needle / trocar with catheter<br>• Multiperforated catheter / Radon drain with radio opaque line<br>• Catheter 16 FG | Each Piece( | 2419602 |
| 127. | S-96B | Close wound Drainage Device under negative pressure (Closed Wound Suction Unit)<br>• Option to use one or two catheters simultaneously<br>• Bellow chamber with capacity 800 ml<br>• Bellow unit with connector<br>• Graduated Bellow<br>• Connecting tube with clamp and "Y"connector<br>• Curved needle / trocar with catheter<br>• Multiperforated catheter / Radon drain with radio opaque line<br>• Catheter 18 FG | Each Piece | 49969 |
| 128. | S-98 | Bone cement with antibiotics,fast and slow setting | 40 GM PACK | 34152 |
| 129. | S-99 | Sanitary Napkins (for Menstrual Hygiene) Specifications:-<br>• Sanitary Napkin consists of an outer covering provided with sufficient number of channels for leak protection and an absorbent filler material.<br>• The Sanitary Napkins shall have a soft feel and when worn shall not chafe or give any uncomfortable feeling. Should be odourless.<br>• The material used in fabrication shall be non allergenic.<br>• Shall be free from acids and alkali.<br>• Each primary package shall contain 6 napkins in a polyethylene bag of good quality which As per IS size of product and sealed properly.<br>• Both upper and lower sheets shall be white in colour.<br>• As per IS 5405.<br>• Type of material and size should be mentioned as per IS 5405<br>• Instruction for usage should be mentioned on every packet. | | 7894 |
| | S-99(a) | Sanitary Napkin, Beltless<br>1. Covering – Covering of the absorbent filler shall be good quality knitted sleeve or **non-woven fabric** which has sufficient porosity to permit the assembled napkin to meet the absorbency requirements. The napkins shall have a non absorbent barrier on one side which shall have an identifying mark indicating the side of the barrier.<br>2. Absorbent Filler – The filler material shall consist of cellulose pulp/ wadding, and shall be free from lumps, oil spots, dirt or foreign material, etc. | 6 napkins per pack | 1263 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | 3. Back Strip – A back strip for sticking the sanitary napkin onto the underwear should be there using good quality adhesive material.<br>4. Size - The size of absorbent section / complete sanitary napkin shall be as follows: ( in mm)<br>Absorbent section Total<br>Pad Length 210 +_ 10 230 +_ 10<br>Width **60 to 75** 70 to 85<br>Thickness 8 +_ 2<br>5. Weight : **Not more than** 10 gm . . Instruction for usage should be mentioned on every packet<br>**Instruction for usage should be mentioned on every packet**<br>**(B). Disposable Individual Pouch/Wrapper for Each Sanitary Napkin (as per notification of Ministry of Environment, Forest and Climate Change Dated 08.04.2016)**<br>**Pouch/Wrapper Specifications:-**<br>**1- Pouch/wrapper should be of the size of Sanitary Napkin being supplied.**<br>**2- It should have adhesive to seal the sanitary napkin within.**<br>**3- Pouch/Wrapper should not be transparent.**<br>**Note:- Instruction for use of disposable pouch/wrapper must be written in Hindi on disposable pouch/wrapper -**<br>**"इस्तेमाल किये हुये सेनेटरी नेपकिन को मोड कर Disposable Pouch/Wrapper में डाले एवं Pouch/Wrapper को गोंद लगी पट्टी से बन्द कर सुरक्षित तरीके से कूडेदान में डालें। "** | | |
| 130. | S-99(b) | Sanitary Napkin, Belttype<br>1. Covering – Covering of the absorbent filler shall be good quality knitted sleeve or **non-woven fabric** which has sufficient porosity to permit the assembled napkin to meet the absorbency requirements. The napkins shall have a non absorbent barrier on one side which shall have an identifying mark indicating the side of the barrier.<br>2. Absorbent Filler – The filler material shall consist of cellulose pulp/ wadding, and shall be free from lumps, oil spots, dirt or foreign material, etc<br>3. Size - The size of absorbent section / complete sanitary napkin shall be as follows: ( in mm)<br>Absorbent section<br>Absorbing Pad Length **220 +_ 10(overall pad length 550+-10mm) with absorbing pad lying in the center**<br>Width 70 +_ 5<br>Thickness **17 +_ 3**<br>4. Weight **: 12 +_ 3 gm**<br>5. Pack – Six napkins in a pack.<br>6. Elastic Belt with loops shall be provided in each pack.<br>7. Absorbency: The napkin should be able to absorb not less than 30 ml of normal saline or coloured water or test fluid when poured on to the centre of the napkin at the rate of 15 ml per minute. .Instruction for usage should be mentioned on every packet. | 6 napkins per pack | 4176 |
| 131. | S-99(P) | **Name of Item-** Belt-less Sanitary Napkin with wings<br>1. Covering (Absorbing top sheet character)–Good Quality knitted sleeve or non woven fabric of rash free, non irritant and soft to touch material which has sufficient porosity to permit the assembled napkin to meet absorbency requirements. The napkins shall have a non absorbent barrier on one side with adhesive covered by a differently identifiable paper<br>2.Overall Length (mm) 230 ± 5<br>3.Core length 220 mm± 10<br>4.Fluff core/pad length 220 mm± 10<br>5. Over all width with wings 160mm+_5<br>6.Fluff core/pad length 70 mm± 5<br>7.Thickness of a single pad 9-10mm<br>8. Weight of a single pad : 8-10 gm<br>9. Pack Six napkins in a pack. | 6napkins per pack | 9401547 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| | | 10 Type.- Belt-less Sanitary Napkin with wings<br>11. Minimum Absorbency: 50ml<br>12.pH value of absorbent material 6-8.5<br>B. DISPOSABLE Individual **pouch** for each sanitary napkin(as per notification of ministry of environment, forest and climate change dated 08.04.2016)<br>Pouch specifications:-<br>1. Pouch should be of the size of sanitary napkin being supplied.<br>2. It should have adhesive to seal the sanitary napkin within.<br>3. Pouch should not be transparent.<br>Note:-Instructions for use of disposable pouch must be written in Hindi on disposable pouch.<br>इस्तेताल किये हुये सेनेटरी नेपकिन को मोड कर Disposable Pouch में डाले एवं Disposable Pouch को गोंद लगी पट्टी से बन्द कर सुरक्षित तरीके से कूडेदान में डालें। | | |
| 132. | S-100 | Oxygen mask (Adult)<br>• Mould Facemask with adjustable elastic strap for proper position of mask on the mouth and nasal area<br>• Friendly soft medical PVC material fitting better and more comfortable.<br>• Aluminium nasal clip provides better fixation.<br>• Anatomical design provides lighter seal.<br>• Latex free elastic strap available. | UNIT | 6997023 |
| 133. | S-101 | Oxygen mask (Paediatric)<br>• Mould Facemask with adjustable elastic strap for proper position of mask on the mouth and nasal area<br>• Friendly soft medical PVC material fitting better and more comfortable.<br>• Aluminium nasal clip provides better fixation.<br>• Anatomical design provides lighter seal.<br>• Latex free elastic strap available.<br>• Mask connector 4M | UNIT | 5123732 |
| 134. | S-102 | Sterile Catheter, single Use, for Urinary Drainage(Foley Balloon Catheter), 2 way, Size 14<br>• Made of Silicone elastomer bonded with Latex<br>• Should have hard plastic valve<br>• Smooth distal end with smooth eyes for a traumatic intubation<br>• Symmetrical Foley Balloon<br>• Balloon Capacity 30+-1 ml<br>• As per IS 11497<br>• Color coding marking to identify size<br>• Length, wall thickness and ballon capacity should be mentioned as per IS 11497<br>• Specification for B,C,D,E,F,G should be mentioned as per IS 11497 | Each piece | 507521 |
| 135. | S-103 | • Nelaton-catherer size14FG<br>Distal end is close and proximal end has female colour code connector<br>• Soft, Kink resistant medical grade PVC tube<br>• Length:40 cm<br>• Individually packed in poly and sterile | Each PIECE | 277020 |
| 136. | S-104 | ECG Electrode<br>•Reliable trace, •High conductivity,• Easy to handle | Each Piece | 84529 |
| 137. | S-105 | Surgical Blade Sterile, Size 23<br>• Single peel pack in metal foil<br>• The tip of the blade shall be well defined, central and sharp. There shall be no waviness, jags, feathers, nicks, or other defects on the cutting edge. The surfaces of the blade shall be smooth and free from tool marks and any sign of corrosion.<br>• **As per IS 3319** | Each Piece | 56603 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| 138. | S-106 | Sterile Hypodermic Syringe with Needle attached, 22G, Single Use - 50 ml<br>• Clear transparent chamber<br>• Prominent graduation<br>• Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow<br>• Sharp needle ensuring minimum trauma during penetration<br>• As per (phle Shall conform to tha )IS 12050<br>• Packing: Needle should be attached with the syringe and packed in unit ribbon pack<br>• The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container. | Each Piece | 955414 |
| 139. | S-107 | Urethral Catheter 90 (FG-14), made up of medical grade PVC | Each Piece | 210852 |
| 140. | S-108 | Urethral Catheter 91 (FG-10), made up of medical grade PVC | Each Piece | 572800 |
| 141. | S-109 | Vaccum Suction Set, 2.5 meter Length,<br>•Suction handle with Suction Tube<br>•Sterile,• Pyrogenic Free, •Latex free,• Single use | Each Piece | 150979 |
| 142. | S-110 | Epidural Minipack 18G, **80mm – 90mm**, Metal Stylet For Single Use only, •Sterile,<br>•Epidural catheter 20G, L 90 cm,<br>• **3 to 6 Lateral Holes** closed end,<br>•Borst Adapter<br>•Epidural Catheter Flat filter 0.2 micro meter<br>•Thread Assist Guide<br>•LOR (Loss of resistance) **plastic syringe 6ml/10ml** | Each Piece | 38732 |
| 143. | S-111 | Vascular Catheter with metal Guide No. 16, Double Lumen Size 30 cm (Longline IV.) | Each Piece | 167869 |
| 144. | S-112 | Vascular Catheter with metal Guide No. 18 Double Lumen Size 30 cm (Longline IV.) | Each Piece | 10015 |
| 145. | S-113 | Vascular Catheter with metal Guide No. 20 Double Lumen Size 30 cm (Longline IV.) | Each Piece | 1493 |
| 146. | S-114 | Vascular Catheter with metal Guide No. 22 Double Lumen Size 30 cm (Longline IV.) | Each Piece | 1140 |
| 147. | S-115 | Vascular Catheter with metal Guide No. 16 Double Lumen Size 45 cm (Longline IV.) | Each Piece | 821 |
| 148. | S-116 | Vascular Catheter with metal Guide No. 18 Double Lumen Size 45 cm (Longline IV.) | Each Piece | 788 |
| 149. | S-117 | Vascular Catheter with metal Guide No. 20 Double Lumen Size 45 cm (Longline IV.) | Each Piece | 2730 |
| 150. | S-118 | Vascular Catheter with metal Guide No. 22 Double Lumen Size 45 cm (Longline IV.) | Each Piece | 2633 |
| 151. | S-119 | 3 Way Stop Cock , Non Pyrogenic & Single Use, should be leak proof, with smooth movements | Each Piece | 221 |
| 152. | S-120 | 3 Way Stop Cock with extension Tube (**Vein-O Extension line**) size 10 cm<br>(Non Pyrogenic & Single Use) | Each Piece | 1600 |
| 153. | S-121 | 3 Way Stop Cock with extension Tube (**Vein-O Extension line**) size 50 cm<br>(Non Pyrogenic & Single Use) | Each Piece | 148276 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| 154. | S-122 | 3 Way Stop Cock with extension Tube (**Vein-O Extension line**) size 100 cm (Non Pyrogenic & Single Use) | Each Piece | 81136 |
| 155. | S-123 | 3 Way Stop Cock with extension Tube (**Vein-O Extension line** size 150 cm (Non Pyrogenic & Single Use) | Each Piece | 18141 |
| 156. | S-124 | Abdominal Drain Kit, Sterile, having drainage catheter and Collection Bag (2000 ml) (size 16)<br>• Graduated Bag,<br>• Should have well fitting cap<br>• Soft drainage catheter 50 cm long, with radio opaque line<br>• Rounded open distal end with smooth atraumatic eyes in catheter<br>• Catheter with markings at 2 cm interval | Each Piece | 37001 |
| 157. | S-125 | Abdominal Drain Kit, Sterile, having drainage catheter and Collection Bag (2000 ml) (size 20)<br>• Graduated Bag<br>• Should have well fitting cap<br>• Soft drainage catheter 50 cm long, with radio opaque line<br>• Rounded open distal end with smooth atraumatic eyes in catheter<br>• Catheter with markings at 2 cm interval | Each Piece | 82819 |
| 158. | S-126 | Nasal Pronge Neonatal (Flexible Medical Grade, 2 Meter Long, Multichannel Kink Resistance Tube | Each Piece | 3441 |
| 159. | S-127 | **Elastic Adhesive Bandage BP 10 cm x 1 mtr Stretched Length**<br>Adhesive material should have good quality sticking property, non-allergic | Each Piece | 4441 |
| 160. | S-128 | Sterile Disposable (Single Use Teflon/PTFE I.V Cannula with integrated 3 way stop cock Size 26G<br>· Should be packed in transparent single blister pack<br>· Should confirm to IS 10555 standard<br>· (Neonatal IV Cannula Size 26) | Each Piece | 27559 |
| 161. | S-129 | NIV Mask (Noninvasive Ventilation Mask) Adult<br>· Should be light weight **Oro nasal covering (nose & mouth) mask** with face &forehead soft cushion pads for adults in Large size.<br>· Should be with ergonomically designed clips/straps for easy disengagement of the head gear.<br>· Should be Single Use for Ventilator without vent<br>· Non allergic, leak proof, contour should be maintained | Each Piece | 111002 |
| 162. | S-130 | NIV Mask (Noninvasive Ventilation Mask) Adult<br>· Should be light weight **Oro nasal covering (nose & mouth) mask** with face &forehead soft cushion pads for adults in Medium size.<br>· Should be with ergonomically designed clips/straps for easy disengagement of the head gear.<br>· Should be Single Use for Ventilator without vent<br>· Non allergic, leak proof, contour should be maintained | Each Piece | 199252 |
| 163. | S-131 | NIV Mask (Noninvasive Ventilation Mask) Adult<br>· Should be light weight **Oro nasal covering (nose & mouth) mask** with face &forehead soft cushion pads for adults in Large size.<br>· Should be with ergonomically designed clips/straps for easy disengagement of the head gear.<br>· Should be Single Use for BiPAP with vent<br>· Non allergic, leak proof, contour should be maintained | Each Piece | 11821 |
| 164. | S-132 | NIV Mask (Noninvasive Ventilation Mask) Adult<br>· Should be light weight **Oro nasal covering (nose & mouth) mask** with face &forehead soft cushion pads for adults in Medium size.<br>· Should be with ergonomically designed clips/straps for easy disengagement of the head gear.<br>· Should be Single Use for BiPAP with vent<br>· Non allergic, leak proof, contour should be maintained | Each Piece | 12978 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
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| 165. | S-133 | **NIV Mask (Noninvasive Ventilation Mask) Paediatric**<br>• **Should be light weight oro nasal mask with soft cushion pads in small size**<br>• **Should be with ergonomically designed clips/straps for easy disengagement of head gear**<br>• **Should be Single Use with Bronchoscopy port CO2 &O2 port with chin support**<br>• **Non allergic, leak proof, contour should be maintained** | Each Piece | 13836 |
| 166. | S-134 | Nebulization Mask Adult | Each Piece | 11776 |
| 167. | S-135 | Nebulization Mask Paediatric | Each Piece | 10187 |
| 168. | S-136 | Chemotherapy Port &Non-coring needles(Adult)<br>· Valved catheter need only saline flush, catheter with intermediate size port with small septum and silicon filled suture holes, should be MRI compatible with cathlock radio-opaque ring. 8FR with silicon material with peel apart percutaneous introducer system.<br>· Chemo port huber needle 20g and 22g. | Each Piece | 435425 |
| 169. | S-137 | Chemotherapy Port &Non-coring needles(Pediatric)<br>· catheter need only saline flush, catheter with intermediate size power port with large septum and silicon filled suture holes, should be MRI compatible with cathlock radio-opaque ring. 6FR with silicon material with peel apart percutaneous introducer system<br>· Chemo port huber needle 20g and 22g. | Each Piece | 233776 |
| 170. | **S-99 P 2** | **Belt-less Sanitary Napkin with wings**<br>1. Covering (Absorbing top sheet charactor)–Good Quality knitted sleeve or non woven fabric of rash free, non irritant and soft to touch material which has sufficient porosity to permit the assembled napkin to meet absorbency requirements. The napkins shall have a non absorbent barrier on one side with adhesive covered by a differently identifiable paper<br>2.Overall Length (mm) 280 ± 5<br>3.Core length 265 mm± 5<br>4.Fluff core pad length 265 mm± 5<br>5. Overall width with wings (mm) 160mm+_5<br>**6.Thickness of a single pad (mm) 9-10mm**<br>7. Weight of a single pad : 8-10 gm<br>8. Pack Six napkins in a pack.<br>9 Type.- Belt-less Sanitary Napkin with wings<br>10. **Minimum Absorbency: 50ml**<br>11.pH value of absorbent material 6-8.5<br>12. DISPOSABLE Individual **pouch for each** sanitary napkin(as per norms ministry of environment, forest and climate change dated 08.04.2016)<br>**Pouch specifications:-**<br>1**. Pouch should be of the size of sanitary napkin being supplied.**<br>2. It should have adhesive to seal the sanitary napkin within.<br>**3. Pouch should not be transparent.**<br>4.**It should have UDAAN logo on the sanitary napkin packet.**<br>**5.Instruction for use of disposable pouch must be written in Hindi.**<br>Note:-**Instructions for use of disposable pouch must be written in Hindi on disposable pouch .**<br>इस्तेमाल किये हुये सेनेटरी नेपकिन को मोड कर **Disposable Pouch में डाले एवं Disposable Pouch को** गोंद लगी पट्टी से बन्द कर सुरक्षित तरीके से कूडेदान में डालें। | 6 napkins per pack | |
| 171. | S-138 | Core biopsy instrument with compatible co-axial needle (Automatic disposal )<br>Should be bevel tip.Should have adjustable penetration depth of 18mm and 25 mm with automatic and semi-automatic firing modes in single instrument/gun.<br>Should have fire ready indicator to reduce the risk of premature instrument firing.Should have advanced Echogenic Technology for enhanced visibility in ultrasound.<br>Should be available with compatible coaxial needle in a single kit. | Each Piece | |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
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| | | Instrument / Gun Size: 18 Gauge, 16cm with Coaxial Needle Size: 17 Gauge, Total Cannula Length 12.9cm. | | |
| 172. | S-139 | Disposable bone marrow biopsy needle<br>Should have ergonomic two- piece T-handle design.<br>Should have trocar tapered stylet point for easy coring of bone.Should have triple crown cannula tip with 6 cutting cannula facets.Should be available with marrow acquisition cradle with sample size verification marking.<br>11Gauge, 4 inch Length | Each Piece | |
| 173. | S-140 | Eyelid occlusion dressing<br>Should have width of 3.5 to 4.0 cm & Length of 9.5 to 10.0cm, Dual Zonel with Central Zone as Transparent window, Material-100% polyurethane Clear Film layer, Made up of Polyester Non-Woven Fabric, Latex Free, Solvent based Acrylic adhesive, A set of 2 sterile dressing , CE Certified. | Each Piece | |
| 174. | S-141 | Eye pressure shield<br>Should be made up of Soft Foam and Rigid Plastic Shield, Length of 178 to 185 mm and width of 83 to 88mm, Foam Thickness of 17 to 19mm. Plastic Type Triton TX-2001, Enough holes on Nasal rib and either side of the shield to prevent condensation, Weight not more than 50gms, CE Certified. | Each Piece | |
| 175. | NE32 A | Specifications of Bed side Leucodepletion Filters for Blood Transfusion:-( For one unit of red cell)<br>1. Filters should be able to leuco-deplete red cells form leukocyte contamination separately for 1 unit of red cells and for 2 units of red cells each.<br>2. Filters should be having the capacity of log 4 reduction (99.99%)<br>3. Filters should not carry any charges it should be neutrally charged.<br>4. Filters material should be polyester woven / non- woven.<br>5. Leukocytes should be consistently averaging less than 0.5x105 residual leucocytes for one unit of red cell and 0.2*106 for two units of red cell. RBC recovery should be averaging more than 90%.<br>6. Filters should have hard / soft housing for optical monitoring.<br>7. Filtration loss should not be more than 35 ml for one unit red cell.<br>8. Should have integrated ≥ 40 µm, micro aggregate filter.<br>9. Should be US FDA/ European CE Certified. | 40 Filters per Box | 25000 |
| 176. | NE32 B | Specifications of Bed side Leucodepletion Filters for Blood Transfusion:-(For two unit of red cell )<br>1. Filters should be able to leuco-deplete red cells form leukocyte contamination separately for 1 unit of red cells and for 2 units of red cells each.<br>2. Filters should be having the capacity of log 4 reduction (99.99%)<br>3. Filters should not carry any charges it should be neutrally charged.<br>4. Filters material should be polyester woven / non- woven.<br>5. Leukocytes should be consistently averaging less than 0.5x105 residual leucocytes for one unit of red cell and 0.2*106 for two units of red cell. RBC recovery should be averaging more than 90%.<br>6. Filters should have hard / soft housing for optical monitoring.<br>7. Filtration loss should not be more than 35 ml for one unit red cell.<br>8. Should have integrated ≥ 40 µm, micro aggregate filter.<br>9. Should be US FDA/ European CE Certified. | 40 Filters per Box | 20000 |
| 177. | NES5 | Qunituple Penta Blood Bag 450 ml CPDA | Each piece | |
| 178. | NES6 | Qunituple Penta Blood Bag 350 ml CPDA | Each piece | |
| 179. | NES7 | Dockable red cell filter<br>1. The predeposit storage leucodepletion filter for the leucodepletion of whole blood packed cells.<br>2. Filtration of whole blood and red cells must be completed for >90% of bags within 45 minutes from time at which flow of blood into the filter is opened.<br>3. The filter should be able to reduce the final count of leucocyte in the product to | 40 Filters per Box | 5000 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
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| | | <5×10^6 per bag.<br>4. The filtration process should not reduce red cell to less than 85% of the initial red cell mass percentage of haemolysis<1%.<br>5. Usable with blood of core temperature in the range 4°C-30°C.<br>6. Filter material should be highly porous polyurethane/polyester material to ensure quality of red cell during filtration.<br>7. Filter should have a Pre filter 200micro meter to ensure two step filtration of blood .<br>8. Filter housing: Material should be polycarbonated with housing volume of max 40ml.<br>9. Bag should be sterilized by Beta irradiation.<br>10. The device should have drip chamber with by pass and one way valve to remove air inside the bag.<br>11. Transfer bag should be attached and have minimum 300ml capacity.<br>12. Each Dockable filter should be in a separate casing to maintain integrity and shape of the filters.<br>13. Market standing of more than 4 years.<br>14. Should have expiry of more than 18 months at the time of supply.<br>15. Product labels should barcoded as per ISBT128. Secondary packing and shipping cartoons should be barcoded as per GSI-28. | | |
| 180. | NES8 | Single Blood Bags {350ml)<br>General Specifications Annexure- XVI and Specification in Annexure-XVII | Each Piece | 150000 |
| 181. | NES9 | Double Blood Bags with SAGM (350ml)<br>General Specifications Annexure- XVI and Specification in Annexure-XVIII | Each Piece | 200000 |
| 182. | NES10 | Double Blood Bags with SAGM (450ml)<br>General Specifications Annexure- XVI and Specification in Annexure-XIX | Each Piece | 200000 |
| 183. | NES11 | Triple Blood Bags with SAGM (350ml)<br>General Specifications Annexure- XVI and Specification in Annexure-XX | Each Piece | 75000 |
| 184. | NES12 | Triple Blood Bags with SAGM (450ml)<br>General Specifications Annexure- XVI and Specification in Annexure-XXI | Each Piece | 75000 |
| 185. | NES13 | Quadruple Blood Bags with SAGM (350ml)<br>General Specifications Annexure- XVI and Specification in Annexure-XXII | Each Piece | 40000 |
| 186. | NES14 | Quadruple Blood Bags with SAGM (450ml)<br>General Specifications Annexure- XVI and Specification in Annexure-XXIII | Each Piece | 40000 |
| 187. | NES -15 | HIV (ELISA) testing kit IV generation | 96 tests/kit | 500000 |
| 188. | NES -16 | Hepatitis B Surface Antigen (Elisa) Testing kit III generation | 96 tests/kit | 250000 |
| 189. | NES -17 | Hepatitis B Surface Antigen (Elisa) Testing kit IV generation/High sensitive | 96 tests/kit | 250000 |
| 190. | NES -18 | HCV (Elisa) Testing kit IV generation | 96 tests/kit | 500000 |
| 191. | NES -19 | HIV (Rapid) Testing kits | 50 tests/kit | 200000 |
| 192. | NES -20 | Hepatitis B Surface Antigen (Rapid) Testing kits | 50 tests/kit wherein each test in individually | 200000 |
| 193. | NES -21 | HCV (Rapid) testing kits | 50 tests/kit wherein each test in individually | 200000 |

| S. No. | Code No. | Name of approved item (s) with specification | Packing Unit | Tentative Demand |
|---|---|---|---|---|
| 194. | NES -22 | Syphilis Antibody (Rapid) detection kits | 50 tests/kit wherein each test in individually | 600000 |
| 195. | NES -23 | Malaria Antigen (Rapid) detection test | 50 tests/kit wherein each test in individually | 600000 |
| 196. | NE-16 | Dual Rapid Test kit for HIV & Syphilis | 50 Test Per kit (Rate should be quoted for one kit which contains 50 tests) | 644948 |
| 197. | NE69 | HBsAg (Rapid Test) | The pack size should not be more than 50 tests wherein each test is individually packed. | |
| 198. | NE70 | Anti-HCV Antibody (Rapid Test) | The pack size should not be more than 50 tests wherein each test is individually packed. | |

**ANNEXURE-XVI**

**Technical specifications of Blood Bags for use in licensed Blood Banks:**

The material ***"Transparent polymer- Polyethylene, PE"*** is found acceptable for inclusion for use as a secondary packaging in blood bags specifications in addition to Aluminium Foil subject to it being included in the licensing of the product under Drugs and Cosmetics Act/Rules and/ or Medical Devices Rules 2017.

It was also agreed to continue with the residual shelf life of $314^{th}$ as per existing specifications and not modify it to $516^{th}$ for blood bags. The committee found the existing specifications suitable for further procurement without any other modifications.

The above has been incorporated and the reviewed revised specifications as approved by the Committee are given below:

## General specifications:

(a) Plastic Blood Bags should meet all the standards as laid down in ISO 3826, for the manufacturers have to produce documentary evidence from the laboratories approved by Government of India.

(b) Bio-compatibility of the material of the plastics blood bags must be certified by the manufacturer and must be supported by the test reports of the following.

1. Cell culture cyto-toxicity
2. Hemolysis
3. Systemic infections (acute toxicity)
4. Sensitization
5. Intra-cutaneous injection (irritation)
6. Pyrogen test
7. Sterility

(c) To assess quality of stored blood, manufacturer should provide documented evidence of following Bio-chemical parameters of blood stored in CPDA/CPDA-1/CPD-SAGM containing DEHP plasticized PVC blood bags manufactured by the company on $28^{th}/35^{th}/42^{nd}$ day of storage. The parameters are:

1. Plasma pH
2. ATP(% of initial volume)
3. 2,3-DPG (% of initial volume)
4. Plasma K+ (mEq/L)
5. % of viable red cells (24 hours post transfusion)
6. DEHP leaching (mg/100ml).
7. DEHP should not be more than 0.01% w/v in the PVC.

(d) All internal reports of manufacturer pertaining to the quality of blood bags must be provided along with each batch and a copy of the same should be available with each box/ carton of blood bags.

(e) All supportive documents, test reports and certificates provided in compliance to specifications should not be older than three years from the date of tender publication.

(f) The plastic blood bag should have a shelf-life of minimum 2 years. Stability reports from a recognized laboratory must be produced.

(g) Slit present at the bottom of the bag should be "adequate to hang the blood bag during transfusion".

(h) Packing size of goods: Individual plastic blood bags should be packed in a plastic pack, 1-10 bags should be packed in aluminium foil pack/Transparent Polymer- Polythelene, PE. The label of the aluminium foil/Transparent Polymer-Polythelene, PE pack should read as 'Aluminium foil/Transparent Polymer-Polythelene, PE pack once opened, the bags should be used within ten days. Ten such aluminium foiled packs/Transparent Polymer-Polythelene, PE should be packed in the corrugated boxes which should indicate clearly and legibly the name of the manufacturer, name of the product, batch number, quantity, date of manufacturing, date of expiry, gross and net weight and consignee's name and address and other particulars as required. It should also mention "storage temperature not to exceed 30°C". It should be the responsibility of the manufacturer to ensure proper transportation of the consignment of blood bags in temperature controlled conditions.

(i) External sterility of the plastic blood bags should be ensured. The outer surface should be moisture free.

(j) Each carton should contain:

- A copy of test reports.
- A certificate mentioning " Blood may be collected up to the expiry date marked on the label which will be compatible with shelf life of components prepared as per required standards"

(k) Satisfactory Report from reputed Government users for last two years to be provided.

(I) At least five bags should be provided for the technical evaluation at the time of quotation.

(m) Should have a needle protection device to reduce the risk of needle stick injury which is easy to use with needle protector permanently sleeved over the needle once removed from the venepuncture site prior to disposal

*(n) Disposal of the blood bags should be possible through modalities as per Biomedical Waste Management Rules 2016 as amended from time to time.*

*(o) In case of imported / indigenous manufacturers the product should be licensed under the provision of Drugs & Cosmetics Act and Rules and / or Medical Devices Rules 2017 in India.*

(p) Lab Report from Authorized Laboratory should not be more than 5 years old, including the latest Report.

# ANNEXURE-XVII

## Blood Bag Specifications

### Single Blood Bags (350ml)

**In addition to the general specifications, the following technical specifications were approved by the Committee:**

Blood collection bag made up of DEHP (Di-2-ethylhexyl phthalate) plasticized PVC (polyvinylchloride), collapsible non-vented sterile containers complete with collecting tube for completely closed system to avoid the chances of contamination.

**Capacity:** Single blood bag - 350 ml

**Design and shapes:**

1. Flexible pre-sterilized
2. Non-pyrogenic
3. Non-toxic, non-haemolytic, biocompatible material
4. No risk of contamination and air embolism (closed system) with all leaks proof seals (Disposable Bags).
5. Slit on the both sides of the bags should be enough to accommodate 5-10 ml volume test tubes.
6. The capacity of the bag should be enough to prevent any ballooning/ rupture of the bag from the seam when it is filled up with the requisite volume of blood.

**Tubing of bag:**

1. Flexible non-kinking
2. Non-sticking
3. Transparent
4. Leak-proof
5. The minimum length of tubing from primary bag to needle should be 80 cm.
6. The tube should have multiple printed ID/Segment numbers. The numbers should be legible and clear.
7. A clamp should be provided for closed system.

**Needle:**

1. 16 gauge ultra thin walled and straight
2. Sharp, regular and smooth margins and bevelled tip
3. Rust proof
4. Tightly fixed with hub covered with sterile guard
5. *Hermetically sealed*
6. The needle should not separate from the tube at any point of time, especially while removing it from the vein for donor safety.

7. The needle should have protector to ensure safe blood collection. The edges of the protector should be smooth and round.

**External Port:**

1. Tamper proof and shouldn't be re-capped
2. Easily accessible

**Package:**

1. Protective dual packaging (Individual &Aluminum/Transparent Polymer-Polythelene, PE) eliminating microbial contamination on surface maintaining the contents of the bag.
2. Easy to handle

**Anticoagulant and preservative solution:**

1. CPDA/CPDA-1: The quantity of anticoagulant/ pre (49 ml/ 63 ml.)
2. Clear &colorless
3. No discoloration on storage at room temperature
4. Manufacturer to supply anticoagulant quality check certificate

**Label:**

1. Non-peel off
2. Heat sealed/ pressure embossed labels
3. Remain attached between room temperature to 4°C with a transparent adhesive
4. Date of manufacturing, date of expiry and lot number must be mentioned on each bag
5. The expiry date should be at least 2 years from the date of manufacturing of blood bags and residual shelf life at the time of supply should be at least ¾th of the total shelf life.

# ANNEXURE-XVIII

## Double Blood Bags with SAGM (350ml)

**In addition to the general specifications, the following technical specifications were approved by the Committee:**

Blood collection bags made up of DEHP (Di-2-ethylhexyl phthalate) plasticized PVC (Polyvinylchloride), collapsible non-vented sterile containers complete with collecting tube for completely closed system to avoid the chances of contamination.

Capacity:

- Double blood
  Primary bag-350ml
  One satellite bag (300ml)

Design and shapes:

1. Flexible pre-sterilized
2. Non-pyrogenic
3. Non-toxic, non haemolytic, bio compatible material
4. No risk of contamination and air embolism (closed system) with all leaks proof seals (Disposable Bags).
5. Slit on the both sides of the bags should be enough to accommodate 5-10ml volume test tube.
6. The capacity of the bag should be enough to prevent any ballooning/rupture of the bag from the seam when it is filled up with requisite volume of blood.

Tubing of bag:

1. Flexible non-kinking
2. Non-sticking
3. Transparent
4. Leak-proof
5. The minimum length of tubing from primary bag to needle should be80cm
6. The tube should have multiple printed ID/Segment numbers. The numbers should be legible and clear.
7. A clamp should be provided for closed system

Needle:

1. 16 gauge ultra thin walled and straight
2. Sharp, regular and smooth margins and beveled tip
3. Rustproof
4. Tightly fixed with hub covered with sterile guard
5. Hermetically sealed
6. The needle should not separate from the tube at any point of time, especially while removing it from the vein for donor safety.
7. The needle should have protector to ensure safe blood collection. The edge soft he protector should be smooth and round.

External Port:

1. Tamper proof and shouldn't be re-capped
2. Easily accessible

Package:

1. Protective dual packaging (Individual and Aluminum/Transparent polymer- polythelene, PE) eliminating microbial contamination on surface maintaining the contents of the bag
2. Easy to handle

Anti coagulant and preservative solution:

1. CPDA/CPDA-1:The quantity of anti coagulant/pre(49ml/63ml.)
2. Clear and colorless
3. No dis coloration on storage at room temperature.
4. Manufacturer to supply anti coagulant quality check certificate.

Labels:

1. Non-peel off
2. Heat sealed/pressure embossed labels.
3. Remain attached between room temperature to 40°C with a transparent adhesive.
4. Date of manufacturing, date of expiry and lot no. must be mentioned on each bag.
5. The expiry date should beat least 2years from the date of manufacturing of blood bags and residual shelf life at the time of supply should be at least $3/4^{th}$ of the total shelf life.

Resistance to distortion:

Filled to normal capacity

- Bag shall with stand a acceleration of 5000 gm for 30 min at temperature 4°C to 24°C without becoming permanently distorted
- Bag should be able to with stand temperature upto-80°C without breackage.

Diversion pouch with multiple sampling device:

- For the safe in line blood sampling
- Diversion pouch and Luer adapter holder to be integrated with the primary collection

## ANNEXURE-XIX

**Double Blood Bags with SAGM (450ml)**

**In addition to the general specifications, the following technical specifications were approved by the Committee:**

Blood collection bags made up of DEHP (Di-2-ethylhexyl phthalate) plasticized PVC (Polyvinylchloride), collapsible non-vented sterile containers complete with collecting tube for completely closed system to avoid the chances of contamination.

Capacity:

- Double blood
  Primary bag-350ml
  One satellite bag (300ml)

Design and shapes:

1. Flexible pre-sterilized
2. Non-pyrogenic
3. Non-toxic, non haemolytic, bio compatible material
4. No risk of contamination and air embolism (closed system) with all leaks proof seals (Disposable Bags).
5. Slit on the both sides of the bags should be enough to accommodate 5-10ml volume test tube.
6. The capacity of the bag should be enough to prevent any ballooning/rupture of the bag from the seam when it is filled up with requisite volume of blood.

Tubing of bag:

1. Flexible non-kinking
2. Non-sticking
3. Transparent
4. Leak-proof
5. The minimum length of tubing from primary bag to needle should be80cm
6. The tube should have multiple printed ID/Segment numbers. The numbers should be legible and clear.
7. A clamp should be provided for closed system

Needle:

1. 16 gauge ultra thin walled and straight
2. Sharp, regular and smooth margins and beveled tip
3. Rustproof
4. Tightly fixed with hub covered with sterile guard
5. Hermetically sealed
6. The needle should not separate from the tube at any point of time, especially while removing it from the vein for donor safety.
7. The needle should have protector to ensure safe blood collection. The edge soft he protector should be smooth and round.

External Port:

1. Tamper proof and shouldn't be re-capped
2. Easily accessible

Package:

1. Protective dual packaging (Individual and Aluminum/Transparent polymer- polythelene, PE) eliminating microbial contamination on surface maintaining the contents of the bag
2. Easy to handle

Anti coagulant and preservative solution:

1. CPDA/CPDA-1:The quantity of anti coagulant/pre(49ml/63ml.)
2. Clear and colorless
3. No dis coloration on storage at room temperature.
4. Manufacturer to supply anti coagulant quality check certificate.

Labels:

1. Non-peel off
2. Heat sealed/pressure embossed labels.
3. Remain attached between room temperature to 40°C with a transparent adhesive.
4. Date of manufacturing, date of expiry and lot no. must be mentioned on each bag.
5. The expiry date should beat least 2years from the date of manufacturing of blood bags and residual shelf life at the time of supply should be at least $3/4^{th}$ of the total shelf life.

Resistance to distortion:

Filled to normal capacity

- Bag shall with stand a acceleration of 5000 gm for 30 min at temperature 4°C to 24°C without becoming permanently distorted
- Bag should be able to with stand temperature upto-80°C without breackage.

Diversion pouch with multiple sampling device:

- For the safe in line blood sampling
- Diversion pouch and Luer adapter holder to be integrated with the primary collection

# ANNEXURE-XX

Technical Specifications of Triple Blood Bags 350ml. (with SAGM)

In addition to the general specifications, the following technical specifications were approved by the Committee:

**Triple Blood Bags 350ml. (with SAGM)**

Blood collection bag made up of DEHP (Di-2-ethylhexyl phthalate) plasticized PVC (polyvinylchloride), collapsible non-vented sterile containers complete with collecting tube for completely closed system to avoid the chances of contamination.

**Capacity:**

Triple blood bag

Primary bag - 350 ml

First Satellite bag (of 300 ml capacity) with additive solution for red cell storage upto 42 days

Second Satellite bag (of 300 ml capacity) for platelet storage for 5 days

**Design and Shapes:**

1. Flexible pre-sterilized
2. Non-pyrogenic
3. Non-toxic, non-haemolytic, biocompatible material
4. No risk of contamination and air embolism (closed system) with all leaks proof seals (Disposable Bags).
5. Slit on the both sides of the bags should be enough to accommodate 5-10 ml volume test tubes.
6. The capacity of the bag should be enough to prevent any ballooning/ rupture of the bag from the seam when it is filled up with the requisite volume of blood.

**Tubing of bag:**

1. Flexible non-kinking
2. Non-sticking
3. Transparent
4. Leak-proof
5. The minimum length of tubing from primary bag to needle should be 80 cm.
6. The tube should have multiple printed ID/Segment numbers. The numbers should be legible and clear.
7. A clamp should be provided for closed system.

**Needle:**

1. 16 gauge ultra thin walled and straight
2. Sharp regular and smooth margins and bevelled tip
3. Rust proof
4. Tightly fixed with hub covered with sterile guard
5. Hermetically sealed
6. The needle should not separate from the tube at any point of time, especially while removing it from the vein for donor safety.
7. The needle should have protector to ensure safe blood collection. The edges of the protector should be smooth and round.

**External Port:**

1. Tamper proof and shouldn't be re-capped
2. Easily accessible

**Package:**

1. Protective dual packaging (Individual &Aluminum/ Transparent Polymer- Polythelene, PE) eliminating microbial contamination on surface maintaining the contents of the bag.
2. Easy to handle

**Anticoagulant and preservative solution:**

1. CPD: (49 ml for 350 ml/ 63 ml for 350 ml.) in primary bag
2. SAGM (78 ml/100 ml) in first satellite bag
3. Clear &colorless
4. No discoloration on storage at room temperature
5. Manufacturer to supply anticoagulant quality check certificate

**Label:**

1. Non-peel off
2. Heat sealed/ pressure embossed labels
3. Remain attached between room temperature to 4°C with a transparent adhesive
4. Date of manufacturing, date of expiry and lot number must be mentioned on each bag
5. The expiry date should be at least 2 years from the date of manufacturing of blood bags and residual shelf life at the time of supply should be at least ¾th of the total shelf life.

**Resistance to distortion:**

Filled to normal capacity,

- Bag shall withstand a acceleration of 5000g for 30 min at temperature 4°C to 24°C without becoming permanently distorted
- Bag should be able to with stand temperature up to -80°C without breakage

**Diversion pouch with multiple sampling devices:**

- For the safe inline blood sampling.
- Diversion pouch and Luer adapter holder to be integrated with the primary collection
- tube for maintaining sterility of the collected blood and sample collection
- The sampling pouch should be of 20- 35ml capacity
- It should be easy to insert Vacuum tubes for blood sampling.

## ANNEXURE-XXI

**Technical Specifications of Triple Blood Bags 450ml.(with SAGM):**

**In addition to the general specifications, the following technical specifications were approved by the Committee:**

**Triple Blood Bags 450ml. (with SAGM)**

Blood collection bag made up of DEHP (Di-2-ethylhexyl phthalate) plasticized PVC (polyvinylchloride), collapsible non-vented sterile containers complete with collecting tube for completely closed system to avoid the chances of contamination.

**Capacity:**

Triple blood bag

Primary bag - 450 ml

First Satellite bag (of 300 ml capacity) with additive solution for red cell storage upto 42 days

Second Satellite bag (of 300 ml capacity) for platelet storage for 5 days

**Design ands apes:**

1. Flexible pre-sterilized
2. Non-pyrogenic
3. Non-toxic, non-haemolytic, biocompatible material
4. No risk of contamination and air embolism (closed system) with all leaks proof seals (Disposable Bags).
5. Slit on the both sides of the bags should be enough to accommodate 5-10 ml volume test tubes.
6. The capacity of the bag should be enough to prevent any ballooning/ rupture of the bag from the seam when it is filled up with the requisite volume of blood.

**Tubing of bag:**

1. Flexible non-kinking
2. Non-sticking
3. Transparent
4. Leak-proof
5. The minimum length of tubing from primary bag to needle should be 80 cm.
6. The tube should have multiple printed ID/Segment numbers. The numbers should be legible and clear.
7. A clamp should be provided for closed system.

**Needle:**

1. 16 gauge ultra thin walled and straight
2. Sharp regular and smooth margins and bevelled tip
3. Rust proof

4. Tightly fixed with hub covered with sterile guard
5. Hermetically sealed
6. The needle should not separate from the tube at any point of time, especially while removing it from the vein for donor safety.
7. The needle should have protector to ensure safe blood collection. The edges of the protector should be smooth and round.

**External Port:**

1. Tamper proof and shouldn't be re-capped
2. Easily accessible

**Package:**

1. Protective dual packaging (Individual & Aluminum/ Transparent Polymer- Polythelene, PE) eliminating microbial contamination on surface maintaining the contents of the bag.
2. Easy to handle

**Anticoagulant and preservative solution:**

1. CPD: (49 ml for 450 ml/ 63 ml for 450 ml.) in primary bag
2. SAGM (78 ml/100 ml) in first satellite bag
3. Clear &colorless
4. No discoloration on storage at room temperature
5. Manufacturer to supply anticoagulant quality check certificate

**Label:**

1. Non-peel off
2. Heat sealed/ pressure embossed labels
3. Remain attached between room temperature to 4°C with a transparent adhesive
4. Date of manufacturing, date of expiry and lot number must be mentioned on each bag
5. The expiry date should be at least 2 years from the date of manufacturing of blood bags and residual shelf life at the time of supply should be at least ¾th of the total shelf life.

**Resistance to distortion:**

Filled to normal capacity,

- Bag shall withstand a acceleration of 5000g for 30 min at temperature 4°C to 24°C without becoming permanently distorted
- **Bag should be able to with stand temperature up to -80°C without breakage**

**Diversion pouch with multiple sampling devices:**

- For the safe inline blood sampling.
- Diversion pouch and Luer adapter holder to be integrated with the primary collection
- tube for maintaining sterility of the collected blood and sample collection
- The sampling pouch should be of 20- 35ml capacity
- It should be easy to insert Vacuum tubes for blood sampling.

# ANNEXURE-XXII

**Technical Specifications of Quadruple Blood Bags 350ml. (with SAGM)**

**In addition to the general specifications, the following technical specifications were approved by the Committee:**

**Quadruple Blood Bags 350ml. (with SAGM)**

Blood collection bag made up of DEHP (Di-2-ethylhexyl phthalate) plasticized PVC (polyvinylchloride), collapsible non-vented sterile containers complete with collecting tube for completely closed system to avoid the chances of contamination.

**Capacity:**

Quadruple blood bag:
Primary bag - (350ml. ml) with top and top
First Satellite bag (of 300 ml. capacity) with additive solution for 42 days red cell storage
Second Satellite bag (of 300 ml capacity) for platelet storage for 5 days Third Satellite bag (of 300 ml capacity)

**Design and Shapes:**

1. Flexible pre-sterilized
2. Pyrogen free
3. Non-toxic, non-haemolytic, biocompatible material
4. No risk of contamination and air embolism (closed system) with all leaks proof seals (Disposable Bags).
5. Slit on the both sides of the bags should be enough to accommodate 5 - 10 ml volume test tubes.
6. The capacity of the bag should be enough to prevent any ballooning/ rupture of the bag from the seam when it is filled up with the requisite volume of blood.

**Tubing of bag:**

1. Flexible non- inking
2. Non-sticking
3. Transparent
4. Leak-proof
5. The minimum length of tubing from primary bag to needle should be 80 cm.
6. The tube should have multiple printed ID/Segment number. The number should be legible and clear.
7. A claim should be provided for closed system.

**Needle:**

1. 16 gauge ultra thin walled and straight
2. Sharp regular and smooth margins and bevelled tip

3. Rust proof
4. Tightly fixed with hub covered with sterile guard
5. Hermetically sealed
6. The needle should not separate from the tube at any point of time, especially while removing it from the vein for donor safety.
7. The needle should have protector to ensure safe blood collection. The edges of the protector should be smooth and round.

**External Port:**

1. Tamper proof and shouldn't be re-capped
2. Easily accessible

**Package:**

1. Protective dual packaging (Individual &Aluminum/ Transparent Polymer-Polythelene, PE) eliminating microbial contamination on surface maintaining the contents of the bag.
2. Easy to handle

**Anticoagulant and preservative solution:**

1. CPD: (49 ml for 350 ml/ 63 ml for 350 ml.) in primary bag
2. SAGIVI (78 ml for 350 ml/100 ml for 450 ml) in first satellite bag
3. Clear & colorless
4. No discoloration on storage at room temperature
5. Manufacturer to supply anticoagulant quality check certificate

**Label:**

1. Non-peel off
2. Heat sealed/ pressure embossed labels
3. Remain attached between room temperature to 4°C with a transparent adhesive
4. Date of manufacturing, date of expiry and lot number must be mentioned on each bag
5. The expiry date should be at least 2 years from the date of manufacturing of blood bags and residual shelf life at the time of supply should be at least ¾th of the total shelf life.

**Resistance to distortion:**

Filled to normal capacity

- Bag shall withstand a acceleration of 5000g for 30 min at temperature 4°C to 24°C without becoming permanently distorted
- Bag should be able to withstand temperature u to -80°C without breakage

**Diversion pouch with multiple sampling device: –**

- For the safe inline blood sampling
- Diversion pouch and Luer adapter holder to be integrated with the primary collection
- tube for maintaining sterility of the collected blood and sample collection
- The sampling pouch should be of 20- 35ml capacity and length of 350 mm from Needle hub to U Connector.
- Easy to insert Vacuum tubes during blood sampling

# ANNEXURE-XXIII

**Technical Specifications of Quadruple Blood Bags 450ml. (with SAGM):**

**In addition to the general specifications, the following technical specifications were approved by the Committee:**

**Quadruple Blood Bags 450ml. (with SAGM)**

Blood collection bag made up of DEHP (Di-2-ethylhexyl phthalate) plasticized PVC (polyvinylchloride), collapsible non-vented sterile containers complete with collecting tube for completely closed system to avoid the chances of contamination.

**Capacity:**

Quadruple blood bag:
Primary bag - (450 ml) with top and top
First Satellite bag (of 300 ml. capacity) with additive solution for 42 days red cell storage
Second Satellite bag (of 300 ml capacity) for platelet storage for 5 days Third Satellite bag (of 300 ml capacity)

**Design and Shapes:**

1. Flexible pre-sterilized
2. Pyrogen free
3. Non-toxic, non-hemolytic, biocompatible material
4. No risk of contamination and air embolism (closed system) with all leaks proof seals (Disposable Bags).
5. Slit on the both sides of the bags should be enough to accommodate 5 - 10 ml volume test tubes.
6. The capacity of the bag should be enough to prevent any ballooning/ rupture of the bag from the seam when it is filled up with the requisite volume of blood.

**Tubing of bag:**

1. Flexible non- inking
2. Non-sticking
3. Transparent
4. Leak-proof
5. The minimum length of tubing from primary bag to needle should be 80 cm.
6. The tube should have multiple printed ID/Segment number. The number should be legible and clear.
7. A claim should be provided for closed system.

**Needle:**

1. 16 gauge ultra thin walled and straight
2. Sharp regular and smooth margins and bevelled tip
3. Rust proof
4. Tightly fixed with hub covered with sterile guard

5. Hermetically sealed
6. The needle should not separate from the tube at any point of time, especially while removing it from the vein for donor safety.
7. The needle should have protector to ensure safe blood collection. The edges of the protector should be smooth and round.

**External Port:**

1. Tamper proof and shouldn't be re-capped
2. Easily accessible

**Package:**

1. Protective dual packaging (Individual &Aluminum/ Transparent Polymer-Polythelene, PE) eliminating microbial contamination on surface maintaining the contents of the bag.
2. Easy to handle

**Anticoagulant and preservative solution:**

1. CPD: (49 ml for 350 ml/ 63 ml for 350 ml.) in primary bag
2. SAGIVI (78 ml for 350 ml/100 ml for 450 ml) in first satellite bag
3. Clear & colorless
4. No discoloration on storage at room temperature
5. Manufacturer to supply anticoagulant quality check certificate

**Label:**

1. Non-peel off
2. Heat sealed/ pressure embossed labels
3. Remain attached between room temperature to 4°C with a transparent adhesive
4. Date of manufacturing, date of expiry and lot number must be mentioned on each bag
5. The expiry date should be at least 2 years from the date of manufacturing of blood bags and residual shelf life at the time of supply should be at least ¾th of the total shelf life.

**Resistance to distortion:**

Filled to normal capacity

- Bag shall withstand a acceleration of 5000g for 30 min at temperature 4°C to 24°C without becoming permanently distorted
- Bag should be able to withstand temperature u to -80°C without breakage

**Diversion pouch with multiple sampling devices: –**

- For the safe inline blood sampling
- Diversion pouch and Luer adapter holder to be integrated with the primary collection
- tube for maintaining sterility of the collected blood and sample collection
- The sampling pouch should be of 20- 35ml capacity and length of 350 mm from Needle hub to U Connector.
- Easy to insert Vacuum tubes during blood sampling

# NES-15 (Annexure-A)

**Technical specifications of HIV (ELISA) testing kits IV generation.**

1. Should be solid phase micro plate coated HIV I & II recombinant and/or synthetic peptide antigens and antibody to HIV 1 p24.
2. The assay should detect HIV 1 and II antibodies and HIV 1p24 antigen.
3. Microwellscoated with a mixture of recombinant HIV antigens gp120, gp41 and gp36 & monoclonal antibodies to HIV p24 antigen.
4. Analytical sensitivity of p24 Ag should not be less than 20 pg/ml.
5. Adequate documents detailing the principle, components, details of antigen for antibody, detection of HIV 1 and 2 Antigen, bio- safety, methodologies validity, criteria interpretation of results, performance characteristics, storage conditions, limitation of assays manufacturing, & expiry dates should be provided with each kit.
6. The kit should have approval of the statutory authority in its country of origin.
7. In case of imported kits it should be registered and licensed under the provisions of Drugs & cosmetics Act and rules/ or Medical devices rules 2017 in India.

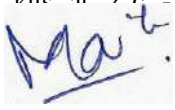
8, In case of indigenous manufacturers should be licensed under the provisions of Drugs & cosmetics, Act and rules and or medical devices rules 2017 issued by the competent authority defined under Drugs and Cosmetics Act, 1940,

9. The kit should have minimum remaining shelf- life of 5/6" or 12 months {Whichever is more) the port of discharge of consignees,
10. The assay component should include reactive (for both antibody as well as antigen) and non- reactive controls with each kit.
11. The assay should have sensitivity level of 100% and specificity level of more than or equal to 99%.
12. The manufacturer/ authorized agent should ensure maintenance of cold chain during storage & transport the kits at 2°c - 8°C. Thetemperature indicator should be placed on every pack of kit.
13. The pack size should be 96 tests/kit.

# NES-16 (Annexure-B)

**Technical Specifications Of Hepatitis B Surface Antigen (Elisa) Testing Kits Ill Generation**

1. Micro plate ELISA coated with monoclonal/Polyclonal antibodies to HBsAg.
2. The assay should be able to detect surface antigen to hepatitis B virus.
3. It should detect all 11 subtypes & mutant strains of Hepatitis B virus.
4. Adequate documents detailing the principle components, bio- safety methodologies, validity criteria, interpretation of results, performance characteristics storage conditions, limitation of assays manufacturing & expiry dates should be provides with each kit.
5. The kit should have approval of the statutory authority in its country of origin.
6. In case of imported kits it should be registered and licensed under the provisions of Drugs & Cosmetics act and rules and/or medical devices rules 2017 in India.
7. In case of indigenous manufacturers should be licensed under the provisions of Drugs& cosmetics Act and rules and or medical devices rules 2017 issued by the competent authority defined under Drugs and cosmetics act, 1940.
8. The kit should have minimum shelf- life of 5/6$^{1h}$ or 12 months (whichever is more) at the port of discharge of consignees.
9. The assay component should include reactive and non- reactive controls.
10. The assay should have sensitivity of 100% and specificity of more than or equal to 98%
11. The assay should have analytical sensitivity of detecting less than or equal to 0.1 ng/ml
12. All the reagents should in ready to use form. Only wash buffer concentrate to be reconstituted before use.
13. The manufacturer/ authorized agent should ensure maintenance of cold chain during storage & transport the kits at 2°c - 8°C. Temperature indicatorshould be placed on every box of kit.



14. The kit size should by 96 tests/kit.

# NES-17 (Annexure-C)

**Technical Specifications Of Hepatitis B Surface Antigen (Elisa) Testing Kits IV Generation/High sensitive**

1. An ELISA reader based qualitative test
2. Should have polyclonal antibodies coated on the solid. phase & monoclonal antibodies in the conjugate to detect all subtypes & mutant strains. The assay should he able to detect surface antigen to hepatitis B virus.
3. Total incubation time should not be more than 75 minutes.
4. Adequate documents detailing the principle components, bio- safety methodologies, validity criteria, interpretation of results, performance characteristics storage conditions, limitation of assays manufacturing & expiry dates should be provides with each kit.
5. The kit should have approval of the statutory authority in its country of origin.
6. In case of imported kits it should be registered and licensed under the provisions of Drugs & Cosmetics act and rules and/or medical devices rules 2017 in India,
7. In case of indigenous manufacturers should be licensed under the provisions of Drugs & cosmetics Act and rules and or medical devices rules 2017 issued by the competent authority defined under Drugs and cosmetics act, 1940.
8. The kit should have minimum shelf- life of 5/6$^{1h}$ or 12 months (whichever is more) at the port of discharge of consignees.
9. The assay component should include reactive and non- reactive controls.
10. The assay should have sensitivity of 100% and specificity of more than or equal to 99%
11. The assay should have analytical sensitivity of detecting less than or equal to 50pg/ml.
12. All the reagents should in ready to use form. Only wash buffer concentrate to be reconstituted before use.
13. The manufacturer/ authorized agent should ensure maintenance of cold chain during storage & transport the kits at 2°c - 8°C. Temperature indicator to be placed on every box of kits.
14. The kit size should be 96 tests/kit.

# NES-18 (Annexure-D)

**Technical Specifications Of HCV (Elisa) Testing Kits IV Generation**

1. Microplate ELISA coated with recombinant/ synthetic peptide antigens for core. NS3 NS4 and NSS and antibody to HCV core Antigen.
2. Should be based on Indirect Assay for Antibody detection & Sandwich for Antigen detection
3. Total Incubation time should not be more than 150 minutes.
4. Positive & negative controls for antigen & antibody should be ready to use.
5. Adequate documents detailing the principle, components, bio- safety methodologies validity criteria, interpretation of results, performance characteristics, storage conditions, limitation of assays manufacturing & expiry dates should be provided with each kit.
6. The kit to be procured should have approval of the statutory authority in its country of origin.
7. In case of imported kits it should be registered and licensed under the provisions of Drugs cosmetics Act and rules and/or medical devices rules 2017 in India.
8. In case of indigenous manufacturers should be licensed under the provisions of Drugs &cosmetics Act and rules and or medical devices rules 2017 issued by the competent authority defined under Drugs and cosmetics act 1940.
9. The kit should have minimum shelf- life of 5/6$^{1h}$or 12 months (whichever is more) at the port of discharge of consignees.
10. The assay component should include reactive (for both antibody and antigen) and non- reactive controls.
11. The assay should have a sensitivity of 100% and specificity of more than or equal to 98%.
12. The manufacturer/ authorized agent should ensure maintenance of cold chain during storage & transport the kits at 2°c - 8°c. Thetime temperature indicator should be placed on every pack of kits.The manufacturer/ authorized agent should ensure maintenance of cold chain during storage & transport the kits at 2°c - 8°C.

    Thetemperature indicator should be placed on every pack of kit.
12. The pack size should be 96 tests/kit.

# NES-19

(Annexure-E)

**Technical Specifications of HIV (Rapid) testing kits**
**(By principle of Enzyme lmmuno Assay, Agglutination, 0r any other principle):**

1. Test should be a solid coated HIV 1 & HIV II recombinant and/or synthetic peptide antigens.
2. The assay/test assay should detect total antibodies (lgG, lgM & lgA) specific to HIV-1 & HIV-2 in human serum, plasma & whole blood.
3. The assay should utilize recombinant HIV-1 capture antigens i.e. gp41 and gp120)

   for detection of HIV 1 antibodies & recombinant HIV-2 capture antigen i.e. gp36 detection of HIV 2 antibodies.

4. Adequate documents detailing the principle, components, details of antigen for antibody detection of HIV 1 and 2, bio- safety methodologies validity criteria interpretation of results performance characteristics storage conditions limitation of assays manufacturing & expiry dates should be provided with each kit.
5. The kit should have approval of the statutory authority in its country of origin.
6. In case of imported kits it should be registered and licensed under the provisions of drugs & cosmetics act and rules and/ or medical devices rules 2017 in India.
7. In case of indigenous manufacturers should be licensed under the provisions of drugs & cosmetics act and rules and or medical devices Rules 2017 issued by the competent authority defined under drugs and· cosmetics act, 1940.
8. The kit should have minimum shelf- life of 5/6$^{1h}$or 12 months (whichever is more) at the port of discharge of consignees.
9. The time required of performing the test should not be more than 20 minutes.
10. The control dot/ band should be able to detect the presence of human immunoglobulin and should not be just a "procedural control" or meant for merely checking the flow of reagents or integrity of the antigen.
11. The assay should have sensitivity of 100% and specificity of 100%with documentary evidence.
12. The test kit should be packed such that there is a provision to conduct single test at a time. (Annexure-E)
13. The bidder should provide positive and negative controls as & when required/asked.
14. The pack size should not be more than 50 tests/kits.
15. The storage & transport temperature of the Kit should be 1-40°C.

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# NES-20

(Annexure-F)

**Technical spedfications of Hepatitis B surface antigen (Rapid) testing kits**

1. Should be solid phase/ particle coated with monoclonal antibodies to HBsAg
2. The assay should be able to detect surface antigen to Hepatitis B virus.
3. The assay should be able to detect all 11 sub types of HBsAg.
4. The assay should utilize the combination of Monoclonal & polyclonal antibodies to HBsAg for detection.
5. Adequate documents detailing the principle components, bio- safety methodologies, validity criteria, interpretation of results, performance characteristics storage conditions, limitation of assays manufacturing & expiry dates should be provides with each kit.
6. The kit should have approval of the statutory authority in its country of origin.
7. In case of imported kits it should be registered and licensed under the provisions of Drugs & Cosmetics act and rules and/or medical devices rules 2017 in India.
8. In case of indigenous manufacturers should be licensed under the provisions of Drugs & cosmetics Act and rules and. or medical devices rules 2017 issued by the competent authority defined under Drugs and cosmetics act, 1940,
9. The kit should have minimum shelf- life of 5/6th or 12 months (whichever is more) at the port of discharge of consignees.
10. The total procedure time shall not be more than 30 minutes.
11. The bidder should provide positive and negative controls as & when required/asked.
12. Assay should have Sensitivity 100% & specificity 100% with documentary evidence.
13. The storage & transport temperature of the Kit should be 1-40°C.
14. The pack size should not be more than 50 tests wherein each test is individually packed.

(Annexure-F)

# NES-21 (Annexure-G)

**Technical spedfications of HCV (Ragid) testin_g kits**

1. Should be solid phase/ particle coated with recombinant and / or synthetic peptide antigens for Core, NS3, NS4 and NSS.
2. The assay should able to detect total antibodies (lgG, lgM & lgA) specific to HCV in human serum, plasma or whole blood.
3. Adequate documents detailing the principle, components, bio- safety methodologies, validity criteria interpretation of results, performance characteristics storage conditions, limitation of assays manufacturing & expiry dates should be provided with each kit.
4. The kit to be procured should have approval of the statutory authority in *its* country of origin.
5. The kit should have approval of the statutory authority in *its* country of origin.
6. In case of imported kits it should be registered and licensed under the provisions of drugs & cosmetics act and rules and/ or niedical devices rules 2017 in India.
7. In case of indigenous manufacturers should be licensed under the provisions of drugs & cosmetics act and rules and or medical devices rules 2017 issued by the competent authority defined under drugs and cosmetics act, 1940.
8. The kit should have minimum shelf- life of 5/6" or 12 months (whichever is more) at the port of discharge of consignees.
9. The total procedure *time* shall not be more than 20 minutes.
10. The bidder should provide positive and negative controls as & when required/asked.
11. Assay should have Sensitivity 100% & specificity 100% with documentary evidence.
12. The storage & transport temperature of the Kit should be 1-40°C.
13. The pack size should not be more than 50 tests wherein each test is individually packed.

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# NES-22

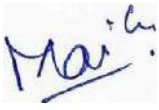
(Annexure-H)

**Technicals ecifications of SyphilisAntibody (Rapid) detection kits**

14.

1. The assay should be based on Rapid chromatographic immunoassay for qualitative detection of Antibodies (lgG, lgA & *lgM)* to TP in serum, plasma & whole Blood.
1. The assay should utilize recombinant Treponemal antigens i.e. Tp15, Tpl 7, Tp47 against Syphilis.
2. The assay should be in card format.
1. Adequate documents detailing the principle components, bio- safety methodologies, validity criteria, interpretation of results, performance characteristics storage conditions, limitation of assays manufacturing & expiry dates should be provides

   with each kit.
5. The kit should have approval of the statutory authority in its country of origin.
6. In case of imported kits *it* should be registered and licensed under the provisions of Drugs & Cosmetics act and rules and/or medical devices rules 2017 in India.
5. In case of indigenous manufacturers should be licensed under the provisions of Drugs & cosmetics Act and rules and or medical devices rules 2017 issued by the competent authority defined under Drugs and cosmetics act, 1940.
8. The kit should have minimum shelf- life of 5/6th or 12 months (whichever is more) at the port of discharge of consignees.
9. Read result time should not be more than 20 minutes.
10. The bidder should provide positive and negative controls as & when required/asked.
11. Assay should have Sensitivity 100% & specificity 100% with documentary evidence.
12. The storage & transport temperature of the Kit should be 1-40°C.
13. The pack size should not be more than 50 tests wherein each test is individually packed.



# NES-23 (Annexure-I)

Technical specification of Malaria Antigen (Rapid) detection test

1. Test should be based on lmmunochromatographic assay.
2. The test should able to differentially detects Antigen of P. falciparum (HRP-2/ LOH) and Pan Plasmodia against P. falciparum, P. vivax, P. ovale, P. malariae (LDH) from human whole blood.
3. The test band & control band should have different colors for differentiation of control & Test band with respect to use of whole blood as a sample.
4. The membrane strip should be pre-coated with the antibodies specific to Histidine-rich protein II (HRP II) of P. falciparum on Pf test line and specific to the lactate Dehydrogenase (pLDH) Plasmodium species (P. falciparum, P. vivax, P. malariae, P. ovale) on Pan test line separately
5. The test should be in card format not in strip.

6.Adequate documents detailing the principle components, bio- safety methodologies, validity criteria, interpretation of results, performance characteristics storage conditions, limitation of assays manufacturing & expiry . dates should be provides with each kit.

7. The kit should have approval of the statutory authority in its country of origin.
8. In case of imported kits it should be registered and licensed under the provisions of Drugs & Cosmetics act and rules and/or medical devices rules 2017 in India.
9. In case of indigenous manufacturers should be licensed under the provisions of Drugs & cosmetics Act and rules and or medical devices rules 2017 issued by the competent authority defined under Drugs and cosmetics act, 1940.
10. The kit should have minimum shelf- life of 5/6th or 12 months (whichever is more) at the port of discharge of consignees.
11. Read result time should not be more than 30 minutes.
12. The bidder should provide positive and negative controls as & when required/ asked.
13. The storage & transport temperature of the l<it should be 1-40°C.
14. The pack size should not be more than 50 tests wherein each test is individually packed. .,.....-\,.,

## NR Surgical List

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 1 | NRS-1 | Nonabsorbable Polypropylene light weight macroporous mesh | Nonabsorbable Polypropylene light weight macroporous mesh Size 30 x 30 cm USFDA/CE certificate with notified body | 30 x 30 cm | each piece | 17822 | 36 month |
| 2 | NRS-2 | Three dimensional monofilament polyester marking size 15 cm circular | Three dimensional monofilament polyester composite mesh with collagen with glycerol Anti Adhesive barrier visceral side and stay suture in parietal side along with medial medial Size marking size 15 cm circular USFDA/CE certificate with notified body | marking size 15 cm circular | each piece | 1483 | 36 month |
| 3 | NRS-3 | Three dimensional monofilament polyester marking size 12 cm circular | Three dimensional monofilament polyester composite mesh with collagen with glycerol Anti Adhesive barrier visceral side and stay suture in parietal side along with medial medial size marking size 12 cm circular USFDA/CE certificate with notified body | marking size 12 cm circular | each piece | 1257 | 36 month |
| 4 | NRS-4 | Three dimensional monofilament polyester marking size 20x15 cm circular | Three dimensional monofilament polyester composite mesh with with collagen with glycerol Anti Adhesive barrier visceral side and stay suture in parietal side along with medial medial size marking size 20x15cm USFDA/CE certificate with notified body | marking size 20x15cm | each piece | 873 | 36 month |
| 5 | NRS-5 | Absorbable 5 mm Hernia mesh fixation device 30 screw shaped | Absorbable 5 mm Hernia mesh fixation device 30 screw shaped with proximal wings of PGLA tacks of 4.1 mm length along with flexible shaft up to 3 cm. USFDA/CE certificate with notified body | | each piece | 1417 | 36 month |
| 6 | NRS-6 | Absorbable 5 mm Hernia mesh fixation device 15 screw shaped | Absorbable 5 mm Hernia mesh fixation device 15 screw shaped with proximal wings of PGLA tacks of 4.1 mm length along with flexible shaft up to 3 cm. USFDA/CE certificate with notified body | | each piece | 1521 | 36 month |
| 7 | NRS-7 | Non absorbable 5 mm hernia mesh fixation device | Non absorbable 5 mm hernia mesh fixation device with 30 helical shaped Titanium tacks 3.96mm width and 0.61 mm diameter USFDA/CE certificate with notified body | | each piece | 1739 | 36 month |
| 8 | NRS-8 | Nonabsorbable helical fastener 5mm with 15 fasteners | 5mm Nonabsorbable helical fastener made up of medical grade stainless steel covered with atraumatic polymer (PEEK) cap to avoid metal exposure with 15 fasteners | | each piece | 593 | 18 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 9 | NRS-9 | Nonabsorbable helical fastener 5mm with 30 fasteners | 5mm Nonabsorbable helical fastener made up of medical grade stainless steel covered with atraumatic polymer (PEEK) cap to avoid metal exposure with 30 fasteners | | each piece | 651 | 18 month |
| 10 | NRS-10 | Light weight monofilament polypropylene mesh Size large Left 10.8*16cm /15*10 cm | Light weight monofilament polypropylene mesh, Design to confirm inguinal anatomy, 3D shape | Size large Left 10.8*16cm /15*10 cm | each piece | 1674 | 36 month |
| 11 | NRS-11 | Light weight monofilament polypropylene mesh Size large Right 10.8*16cm /15*10 cm | Light weight monofilament polypropylene mesh, Design to confirm inguinal anatomy, 3D shape | Size large Right 10.8*16cm /15*10 cm | each piece | 2543 | 36 month |
| 12 | NRS-12 | Light weight monofilament polypropylene mesh Size extra large Left 12.4cm * 17.3 /16*12 cm | Light weight monofilament polypropylene mesh, Design to confirm inguinal anatomy, 3D shape | Size extra large Left 12.4cm * 17.3 /16*12 cm | each piece | 1286 | 36 month |
| 13 | NRS-13 | Light weight monofilament polypropylene mesh Size extra large Right 12.4cm * 17.3/16*12 cm | Light weight monofilament polypropylene mesh, Design to confirm inguinal anatomy, 3D shape | Size extra large Right 12.4cm * 17.3/16*12 cm | each piece | 1339 | 36 month |
| 14 | NRS-14 | Battery Operated 60mm Articulating Endo Cutter with a disposable battery pack | Battery Operated 60mm Articulating Endo Cutter with a disposable battery pack, for enhanced distal tip stability while firing, having closed channel in the cartrdige jaw for better stability during firing, 360 degree rotation shaft and one handed natural articulation up to 45 degrees, Precision Machined Anvil to deliver initial, system wide compression, Wide Proximal to Distal Jaw Aperture (proximal 8mm , Distal 22mm) , 3 Point Gap Control for alignment and calibration throughout the 60 mm staple line, Knife direction/reverse control to discontinue the firing and return the knife, interchangeable 6 row cartridge options of white, blue ,gold, green and black, all fits down to 12mm trocar sleeve, 440 mm shaft length - 60 mm stapler | | each piece | 142 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 15 | NRS-15 | Linear cutter 55mm with six rows | Linear cutter 55mm with six rows, 3D Staple formation, option of closed staple height of 1.5mm/1.8mm/2mm in one cartridge only | | each piece | 1342 | 36 month |
| 16 | NRS-16 | Linear cutter 75mm with six rows | Linear cutter 75mm with six rows, 3D Staple formation, option of closed staple height of 1.5mm/1.8mm/2mm in one cartridge only | | each piece | 1212 | 36 month |
| 17 | NRS-17 | Universal linear cutter cartridge 75mm | Universal linear cutter cartridge 75mm open linear cutter compatible with selectable staple height linear cutter 75mm.option of closed staple height of 1.5mm/1.8mm/2mm in one cartridge only. 6 Rows 3-D staple technology. | | each piece | 3003 | 36 month |
| 18 | NRS-18 | Universal linear cutter cartridge 55mm | Universal linear cutter cartridge 55mm for open linear cutter compatible with selectable staple height linear cutter 55mm.option of closed staple height of 1.5mm/1.8mm /2mm in one cartridge only. 6 Rows 3-D staple technology. | | each piece | 3714 | 36 month |
| 19 | NRS-19 | Curved cutter stapler 40 mm linear cutter | Curved cutter stapler 40 mm linear cutter simultaneous cutting and stapling | | each piece | 3533 | 36 month |
| 20 | NRS-20 | Curved green cartridge having close staple height of 2.0 mm | Curved green cartridge having close staple height of 2.0 mm, tactile feedback on completion of firing sequence, new anvil, knife with every catridge | | each piece | 1830 | 36 month |
| 21 | NRS-21 | Powered Circular stapler 29 mm | Powered Circular stapler 29 mm with 3D staple and not slip grip | | each piece | 865 | 18 month |
| 22 | NRS-22 | Powered Circular stapler 31mm | Powered Circular stapler 31mm with 3D staple and not slip grip | | each piece | 1170 | 18 month |
| 23 | NRS-23 | Circular stapler 33mm | Circular stapler 33mm with controlled tissue compression with adjustable staple height (1.5 -2.2 mm) for controlled tissue compression, longer staple leg 5.2 mm to 5.5mm & Nonslip grip surface | | each piece | 1266 | 36 month |
| 24 | NRS-24 | Laparoscopic cartridge for stapler 60 mm Blue, 1.5 mm | Laparoscopic cartridge for stapler 60 mm Blue, 1.5 mm closed staple height with gripping surface technology and six rows compatible with all range of Endoscopic linear cutter 60mm | | each piece | 2602 | 22 month |
| 25 | NRS-25 | Laparoscopic cartridge for stapler 60 mm Green, 2.0 mm | Laparoscopic cartridge for stapler 60 mm Green, 2.0 mm closed staple height with gripping surface technology and six rows compatible with all range of Endoscopic linear cutter 60mm | | each piece | 1277 | 22 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 26 | NRS-26 | Hemorrhoidal stapler kit consists of 33mm | PPH stapler 33mm - Hemorrhoidal stapler kit consists of 33mm Hemorrhoidal Circular stapler (with fixed anvil, adjustable closed staple height from 0.75 mm – 1.5 mm, ***staple open leg length of 4.0mm – 5.5 mm***), Suture Threader, Circular Anal Dilator, Purse-String Suture Anoscope, Suture for Purse String. | | each piece | 2326 | 36 month |
| 27 | NRS-27 | Optically guided bladeless trocar 12mm length 150mm | Optically guided bladeless trocar 12mm with bilateral tissue separators, optical tip to eliminate blind entry, clear ribbed cannula to enhance abdominal wall retention, recessed stopcock valve, funnel shaped housing, duckbill secondary seal, integrated universal seal that eliminates the use of reducer, 150mm length. | | each piece | 3196 | 36 month |
| 28 | NRS-28 | Optically guided bladeless trocar 12mm length 100mm | Optically guided bladeless trocar 12 mm with bilateral tissue separators, optical tip to eliminate blind entry, clear ribbed cannula, recessed stopcock valve, funnel shaped housing, duckbill secondary seal, integrated universal seal that eliminates the use of reducer length 100mm. | | each piece | 5970 | 36 month |
| 29 | NRS-29 | Facial closure device contain | Facial closure device contain - Optical bladeless trocar with facial closure device comaptible with clear cannula have two side opening meant for uniform port closure | | each piece | 2588 | 36 month |
| 30 | NRS-30 | Varied Staple Height reloads/cartridges for 60 mm GIA instruments | Varied Staple Height reloads/cartridges for 60 mm GIA instruments with Tri-Staple technology, with the cutting knife blade incorporated in the reloads itself, with purple varied staple height of 3, 3.5 and 4mm leg length | | each piece | 1168 | 36 month |
| 31 | NRS-31 | Varied Staple Height reloads/cartridges for 80 mm GIA | Varied Staple Height reloads/cartridges for 80 mm GIA instruments with Tri-Staple technology, with the cutting knife blade incorporated in the reloads itself, with purple varied staple height of 3, 3.5 and 4mm leg length | | each piece | 1260 | 36 month |
| 32 | NRS-32 | Linear cutter with Varied staple height Tri-Staple GIA 60 mm | Linear cutter with Varied staple height, Tri-Staple technology-enabled reloads integration with left and right firing knob(both side firing) ,linear cutter stapler with integrated gap control technology in 60 mm Tristaple GIA stapler, Compatible with Tri-Staple GIA 60 mm open Linear cutter reloads/cartridges purpule and black | | each piece | 603 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 33 | NRS-33 | EEA circular stapler Purple colour medium thick | EEA circular stapler Purple colour medium thick , triple row with tristaple technology (three row of staple inner to outer row 3.0,3.5 and 4.0 mm with sloped cartridges face in one stapler) diameter 31mm | | each piece | 486 | 36 month |
| 34 | NRS-34 | Linear cutter with Varied staple height Tri-Staple GIA 80 mm | Linear cutter with Varied staple height, Tri-Staple technology-enabled reloads integration with left and right firing knob(both side firing) ,linear cutter stapler with integrated gap control technology in 80 mm Tristaple GIA stapler, compatible with Tri-Staple GIA 80 mm open Linear cutter reloads/cartridges purpule and black | | each piece | 486 | 36 month |
| 35 | NRS-35 | Wound Protector Small 2.5-6 cm USFDA Approved | Wound Protector with double Ring in Small 2.5-6 cm USFDA Approved | | each piece | 935 | 36 month |
| 36 | NRS-36 | Wound Protector Medium 5-9 cm | Wound Protector with double Ring in Medium 5-9 cm | | each piece | 945 | 36 month |
| 37 | NRS-37 | Wound Protector Large in size 9-14 cm USFDA Approved | Wound Protector with double Ring in Large in size 9-14 cm USFDA Approved | | each piece | 1821 | 36 month |
| 38 | NRS-38 | Endo Catch Specimen Removal Kit: with 34.5 cm shaft length | Endo Catch Specimen Removal Kit:with continuous ring ,polyurethane pouch with 34.5 cm shaft length , 10mm with leakproof and impervious material to cancer cells of 0.5 microns/ pretied purse string on pouch USFDA Approved | | each piece | 2453 | 36 month |
| 39 | NRS-39 | Disposable laparoscopic Clip Applier with 16 clips, 5mm diameter | Disposable laparoscopic Clip Applier Preloaded with 15/16 clips, 5mm diameter with Clip logic technology / Overload mechanism and digital display/ Clip Indicator Titanium Alloy Clips- U shaped | | each piece | 2022 | 36 month |
| 40 | NRS-40 | Laparoscopic liner cutter with cartridges in sizes of 30mm | Laparoscopic liner cutter without integrated fresh knife with 360*rotation & 0-45* articulation in both direction : for use with cartridges in sizes of 30mmCapable of loading all length cartridges on same gun only | | each piece | 471 | 36 month |
| 41 | NRS-41 | Laparoscopic liner cutter with cartridges in sizes of 45mm | Laparoscopic liner cutter without integrated fresh knife with 360*rotation & 0-45* articulation in both direction : for use with cartridges in sizes of 45mm Capable of loading all length cartridges on same gun only | | each piece | 481 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 42 | NRS-42 | Laparoscopic liner cutter with cartridges in sizes of 60mm | Laparoscopic liner cutter ***with or without integrated/Integrated fresh knife*** with 360*rotation & 0-45* articulation in both direction: for use with cartridges in sizes of 60mm, Capable of loading all color coding 60 mm cartridges on same gun | | each piece | 467 | 22 month |
| 43 | NRS-43 | Hand activated curved taper tip coagulating shears compatible focus 9 | Hand activated curved taper tip coagulating shears compatible with ultrasonic cutting and coagulation device,9cm length,16mm curved active blade with Adaptive Tissue Technology capable of sealing blood vessels up to and including 5mm in diameter, with ergonomic symmetrical finger ring grip-focus 9 | | each piece | 1445 | 36 month |
| 44 | NRS-44 | Hand activated curved taper tip coagulating shears compatible focus 17 | Hand activated curved taper tip coagulating shears compatible with ultrasonic cutting and coagulation device,17cm length,16mm curved active blade with Adaptive Tissue Technology capable of sealing blood vessels upto and including 5mm in diameter, with ergonomic symmetrical finger ring grip - Focus 17 | | each piece | 1617 | 36 month |
| 45 | NRS-45 | Advance Bipolar Hand Activated probe with 5mm shaft diameter and 35 cm shaft length with 5 mm wide | Advance Bipolar Hand Activated probe with 5mm shaft diameter and 35 cm shaft length with 5 mm wide straight jaw design with seal length of 20mm and cut length of 16mm,sealing vessel upto and including 7mm through radio frequency energy and having a temperature controlled mechanism within the jaw and having articulation of 110 degree(55 degrees on both sides) and capable of 360 degrees rotation | | each piece | 1555 | 36 month |
| 46 | NRS-46 | Advance Bipolar Hand Activated probe with 5mm shaft diameter and 45 cm shaft length with 5 mm wide | Advance Bipolar Hand Activated probe with 5mm shaft diameter and 45 cm shaft length with 5 mm wide straight jaw design with seal length of 20mm and cut length of 16mm,sealing vessel upto and including 7mm through radio frequency energy and having a temperature controlled mechanism within the jaw and having articulation of 110 degree(55 degrees on both sides) and capable of 360 degrees rotation | | each piece | 1317 | 36 month |
| 47 | NRS-47 | Advance Bipolar Hand Activated probe for open surgery with 13mm shaft diameter and 20 cm shaft length | Advance Bipolar Hand Activated probe for open surgery with 13mm shaft diameter and 20 cm shaft length, 6 mm wide straight jaw design with jaw length of 38 mm ,sealing vessel upto and including 7mm through radio frequency energy , having separate seal and cut buttons, capable of 360 degrees rotation | | each piece | 1506 | 18 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 48 | NRS-49 | Advanced bipolar tissue sealer 25 cms, with 5mm shaft diameter, 24 mm Jaw length, 21.8 mm cut length and 13.4 mm | Advanced bipolar tissue sealer 25 cms, with 5mm shaft diameter, 24 mm Jaw length, 21.8 mm cut length and 13.4 mm Jaw aperture designed for use in open surgical procedures with curved and tapered tip and uses an advanced algorithm for intelligent and efficient energy delivery. Device to have intuitive design with separate Seal and Cut button and 360 degree continuous shaft rotation | | each piece | 1837 | 36 month |
| 49 | NRS-50 | Advanced bipolar tissue sealer 37 cms, with 5mm shaft diameter, 24 mm Jaw length, 21.8 mm cut length and 13.4 mm | Advanced bipolar tissue sealer 37 cms, with 5mm shaft diameter, 24 mm Jaw length, 21.8 mm cut length and 13.4 mm Jaw aperture designed for use in Laproscopic surgical procedures with curved and tapered tip and uses an advanced algorithm for intelligent and efficient energy delivery. Device to have intuitive design with separate Seal and Cut button and 360 degree continuous shaft rotation | | each piece | 1853 | 36 month |
| 50 | NRS-51 | Advanced bipolar tissue sealer 45 cms with 5mm shaft diameter, 24 mm Jaw length, 21.8 mm cut length and 13.4 mm | Advanced bipolar tissue sealer 45 cms with 5mm shaft diameter, 24 mm Jaw length, 21.8 mm cut length and 13.4 mm Jaw aperture designed for use in Laproscopic surgical procedures with curved and tapered tip and uses an advanced algorithm for intelligent and efficient energy delivery. Device to have intuitive design with separate Seal and Cut button and 360 degree continuous shaft rotation | | each piece | 1203 | 36 month |
| 51 | NRS-53 | Connecting cable for ultrasonic harmonic scalpel for Open Energy with Focus Plus Shear- HP BLUE | Connecting cable for ultrasonic harmonic scalpel for Open Energy probes compatible with Focus Plus Shear- HP BLUE | | each piece | 1062 | 36 month |
| 52 | NRS-54 | Connecting cable for ultrasonic harmonic scalpel for Lap Energy with Ace plus Shear HP054 | Connecting cable for ultrasonic harmonic scalpel for Lap Energy probes compatible with Ace plus Shear HP054 | | each piece | 1123 | 36 month |
| 53 | NRS-56 | Nasal Haemostatic sponge Pack (With Airway) 10 inch | Nasal Haemostatic sponge Pack (With or without Airway) 8 cm &10 cm | | each piece | 7957 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 54 | NRS-57 | Platting for maxillary swing and mandibular fixation Surgeries Plates - 2 mm thickness (2*2 ) hole | Platting for maxillary swing and mandibular fixation Surgeries (titanium) Plates - 2 mm thickness (2*2 ) hole Drill bit machine with insertion tools | | each piece | 1734 | 36 month |
| 55 | NRS-58 | Platting for maxillary swing and mandibular fixation Surgeries Plates - 2 mm thickness (1*2 ) hole | Platting for maxillary swing and mandibular fixation Surgeries (titanium) Plates - 2 mm thickness (1*2) hole Drill bit machine with insertion tools | | each piece | 511 | 36 month |
| 56 | NRS-59 | Platting for maxillary swing and mandibular fixation Surgeries Plates - 2 mm thickness (1*1 ) hole | Platting for maxillary swing and mandibular fixation Surgeries (titanium) Plates - 2 mm thickness (1*1 ) hole Drill bit machine with insertion tools | | each piece | 511 | 36 month |
| 57 | NRS-60 | Platting for maxillary swing and mandibular fixation Surgeries Screw- (2 mm ) | Platting for maxillary swing and mandibular fixation Surgeries (titanium) Screw- (2 mm ) diameter Drill bit machine with insertion tools | | each piece | 2348 | 36 month |
| 58 | NRS-61 | Platting for maxillary swing and mandibular fixation Surgeries Screw- (1.5 mm ) | Platting for maxillary swing and mandibular fixation Surgeries (titanium) Screw- (1.5 mm ) diameter Drill bit machine with insertion tools | | each piece | 1036 | 36 month |
| 59 | NRS-62 | Platting for maxillary swing and mandibular fixation Surgeries Screw- (2.5 mm ) | Platting for maxillary swing and mandibular fixation Surgeries (titanium) Screw- (2.5 mm ) diameter Drill bit machine with insertion tools | | each piece | 1148 | 36 month |
| 60 | NRS-63 | Platting for maxillary swing and mandibular fixation Surgeries Screw- (3 mm ) | Platting for maxillary swing and mandibular fixation Surgeries (titanium) Screw- (3 mm) diameter Drill bit machine with insertion tools | | each piece | 6149 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 61 | NRS-64 | Speech Prosthesis for Laryngectomy 17FR (4 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (4 mm) | | each piece | 6017 | 36 month |
| 62 | NRS-65 | Speech Prosthesis for Laryngectomy 17FR (6 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (6 mm) | | each piece | 6016 | 36 month |
| 63 | NRS-66 | Speech Prosthesis for Laryngectomy 17FR (8 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (8 mm) | | each piece | 6014 | 36 month |
| 64 | NRS-67 | Speech Prosthesis for Laryngectomy 17FR (10 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (10 mm) | | each piece | 6016 | 36 month |
| 65 | NRS-68 | Speech Prosthesis for Laryngectomy 17FR (12.5 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (12.5 mm) | | each piece | 12015 | 36 month |
| 66 | NRS-69 | Speech Prosthesis for Laryngectomy 20Fr (4 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (4 mm) | | each piece | 6011 | 36 month |
| 67 | NRS-70 | Speech Prosthesis for Laryngectomy 20Fr (6 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (6 mm) | | each piece | 6031 | 36 month |
| 68 | NRS-71 | Speech Prosthesis for Laryngectomy 20Fr (8 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (8 mm) | | each piece | 6031 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 69 | NRS-72 | Speech Prosthesis for Laryngectomy 20Fr (10 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (10 mm) | | each piece | 1212 | 36 month |
| 70 | NRS-73 | Speech Prosthesis for Laryngectomy 20Fr (12.5 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (12.5 mm) | | each piece | 134 | 36 month |
| 71 | NRS-74 | Speech Prosthesis for Laryngectomy 22.5FR (6 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (6 mm) | | each piece | 62 | 36 month |
| 72 | NRS-75 | Speech Prosthesis for Laryngectomy 22.5FR (8 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (8 mm) | | each piece | 271 | 36 month |
| 73 | NRS-76 | Speech Prosthesis for Laryngectomy 22.5FR (10 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (10 mm) | | each piece | 36 | 36 month |
| 74 | NRS-77 | Speech Prosthesis for Laryngectomy 22.5FR (12.5 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (12.5 mm) | | each piece | 46 | 36 month |
| 75 | NRS-78 | Speech Prosthesis for Laryngectomy 22.5FR (4 mm) | Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seet for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (4 mm) | | each piece | 36 | 36 month |
| 76 | NRS-79 | Block used in thyroplasty (Sialestic and gortex) 70*50 mm with 20 mm thickness | Block used in thyroplasty (Sialestic and gortex) 70*50 mm with 20 mm thickness | | each piece | 318 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 77 | NRS-80 | Disposable needle 16G x 1 inch | Disposable needle 16G x 1 inch | | each piece | 311885 | 36 month |
| 78 | NRS-81 | Curved tip & Stepped Cartridges face from inner to outer side 2.0,2.5 and 3.0 mm | Curved tip & Stepped Cartridges face from inner to outer side 2.0,2.5 and 3.0 mm staple heights row for variable thickness tissue application , fixed anvil , different leg length staples in same cartridge , inbuilt knife ,size 45 mm tan colour code for vascular applications | | each piece | 838 | 36 month |
| 79 | NRS-82 | Curved tip & Stepped Cartridges face from inner to outer side 3.0,3.5 and 4.0 mm | Curved tip & Stepped Cartridges face from inner to outer side 3.0,3.5 and 4.0 mm staple heights row for variable thickness tissue application , fixed anvil , different leg length staples in same cartridge , inbuilt knife ,size 45 mm purpule colour code for medium to thick tissue | | each piece | 886 | 36 month |
| 80 | NRS-83 | Varied Staple Height reloads/cartridges for 60 mm GIA | Varied Staple Height reloads/cartridges for 60 mm GIA instruments with Tri-Staple technology, with the cutting knife blade incorporated in the reloads itself, with black varied staple height of 4, 4.5 and 5mm leg length | | each piece | 968 | 36 month |
| 81 | NRS-84 | Disposable laparoscopic Clip Applier Preloaded with 16 clips, 5mm diameter | Disposable laparoscopic Clip Applier Preloaded with 15/16 clips, 5mm diameter with Clip logic technology / Overload mechanism and digital display/ Clip Indicator Titanium Alloy Clips- U shaped | | each piece | 4051 | 36 month |
| 82 | NRS-85 | Synthetic oxidised re-generated cellulose double layered with PEG and Trilysine size 2*4cm | Synthetic oxidised re-generated cellulose double layered with PEG and Trilysine size 2*4cm **or** Size 2-3 X 5-6 cm | | each piece | 10060 | 18 month |
| 83 | NRS-86 | Synthetic oxidised re-generated cellulose double layered with PEG and Trilysine size 5*10cm | Synthetic oxidised re-generated cellulose double layered with PEG and Trilysine Size 5*10cm **or** Size 5-7 X 7-11 cm **or** Size 4 X 8 inch | | each piece | 5900 | 18 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 84 | NRS-87 | Disposable 10 mm Endoscopic Clip Applier medium/large size | Disposable 10 mm Endoscopic Clip Applier with facility of loading clips independent of the firing mechanism: medium/large size | | each piece | 902 | 36 month |
| 85 | NRS-88 | Disposable 10 mm Endoscopic Clip Applier large size | Disposable 10 mm Endoscopic Clip Applier with facility of loading clips independent of the firing mechanism large size | | each piece | 1235 | 36 month |
| 86 | NRS-89 | Endo liner cutter without integrated fresh knife cartridges in sizes of 30mm | Endo liner cutter with or without integrated fresh knife with 360*rotation & 0-50* articulation in both direction: for use with cartridges in sizes of 30mm - 35mm Capable of loading 30-35 mm cartridges on same gun | | each piece | 186 | 22 month |
| 87 | NRS-90 | Endo liner cutter without integrated fresh knife cartridges in sizes of 45mm | Laparoscopic liner cutter with or without integrated fresh knife with 360*rotation & 0-45* articulation in both direction: for use with cartridges in sizes of 45mm Capable of loading all color coding 45 mm cartridges on same gun | | each piece | 165 | 22 month |
| 88 | NRS-91 | Endo liner cutter without integrated fresh knife cartridges in sizes of 60mm | Laparoscopic liner cutter with or without integrated/Integrated fresh knife with 360*rotation & 0-45* articulation in both direction: for use with cartridges in sizes of 60mm, Capable of loading all color coding 60 mm cartridges on same gun | | each piece | 136 | 22 month |
| 89 | NRS-92 | Disposable Clip Applier Preloaded with 20 clips Medium | Disposable Clip Applier Preloaded with 20 clips, superinterlock security with clip design technology Medium | | each piece | 1542 | 36 month |
| 90 | NRS-93 | Disposable Clip Applier Preloaded with 20 clips Small | Disposable Clip Applier Preloaded with 20 clips, superinterlock security with clip design technology Small | | each piece | 55250 | 36 month |
| 91 | NRS-94 | Sterile hypodermic syringe 2ml | Sterile hypodermic syringe with needle attached, 22G, single use -2 ml | | each piece | 7980086 | 36 month |
| 92 | NRS-95 | Sterile hypodermic syringe 5ml | Sterile hypodermic syringe with needle attached, 22G, single use -5 ml | | each piece | 10778431 | 36 month |
| 93 | NRS-96 | Biological glue with thrombin & aprotinin 1ml | Biological glue with thrombin & aprotinin 1ml | | each piece | 1941 | 24 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 94 | NRS-97 | Biological glue with thrombin & aprotinin 2ml | Biological glue with thrombin & aprotinin 2ml | | each piece | 2016 | 24 month |
| 95 | NRS-98 | Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit) 8 no | Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit) | 8 no | each piece | 3630 | 36 month |
| 96 | NRS-99 | Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit) 10 no | Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit) | no. 10 | each piece | 7815 | 36 month |
| 97 | NRS-100 | Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit) no. 14 | Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit) | no. 14 | each piece | 23588 | 36 month |
| 98 | NRS-101 | Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit) no. 12 | Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit) | no. 12 | each piece | 8253 | 36 month |
| 99 | NRS-103 | Urine collecting bag, disposable 2000 ml with Uroflow meter | Urine collecting bag, disposable 2000 ml with Uroflow meter | | each piece | 359590 | 36 month |
| 100 | NRS-104 | Central neck line-double lumen (3 nobel metal coated (gold, silver, palladium)central lumen catheter, double Lumen) | Central neck Line – Double lumen (Antimicrobial Coated/ Chlorhexidine , Silver sulfadiazine coated) Central lumen catheter, double lumen) 7 Fr USFDA/CE certificate with notified body | | each piece | 15249 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 101 | NRS-105 | Microcatheter Selective infusion microcatheters for intra cranial aneurysm treatment with 2 tip markers | Microcatheter Selective infusion microcatheters for intra cranial aneurysm treatment with 2 tip markers | | each piece | 615 | 36 month |
| 102 | NRS-106 | Microcatheter Selective infusion microcatheters for deploying intracranial device: stent deployment | Microcatheter Selective infusion microcatheters for deploying intracranial device: stent deployment | | each piece | 135 | 36 month |
| 103 | NRS-107 | Microcatheter Selective infusion microcatheters for flow diverter delivery with single tip markers 0.027inch | Microcatheter Selective infusion microcatheters for flow diverter delivery with single tip markers 0.027inch | | each piece | 170 | 36 month |
| 104 | NRS-108 | Microcatheter Flow dependent | Microcatheter Flow dependent Super-selective high flow infusion microcatheters for cerebral/spinal AVMs (compatible with DMSO) | | each piece | 375 | 36 month |
| 105 | NRS-109 | MICRO GUIDE WIRE For microcatheter shapable distal end and with torque 0.014inch | MICRO GUIDE WIRE For microcatheter shapable distal end and with torque 0.014inch | | each piece | 610 | 36 month |
| 106 | NRS-110 | Bare platinum coil complex shape, soft, electrolytic detachable 1 to 25mm | Bare platinum coil complex shape, soft, electrolytic detachable framing and filling | 1 to 25mm | each piece | 625 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 107 | NRS-111 | Bare platinum coil complex shape, soft, mechanically detachable 1 to 25mm | Bare platinum coil complex shape, soft, mechanically detachable framing and filling | 1 to 25mm | each piece | 61 | 36 month |
| 108 | NRS-112 | Bare platinum coil helical shape, soft, electrolytic detachable 1 to 25mm | Bare platinum coil helical shape, soft, electrolytic detachable | 1 to 25mm | each piece | 61 | 36 month |
| 109 | NRS-113 | Bare platinum coil helical shape, soft, mechanically detachable 1 to 25mm | Bare platinum coil helical shape, soft, mechanically detachable | 1 to 25mm | each piece | 61 | 36 month |
| 110 | NRS-114 | AORTIC PUNCH 2.5 | AORTIC PUNCH 2.5 Length betwwen 6 to 7' Midlength Diamond edge sharp, dual cut edge for clean precise removal of aortic tissue, conical tip or round / eliptical tip for easy insertation by straight or button hole tech, should have long and short handle confirguaration, sterile packing | 2.5 | each piece | 67 | 36 month |
| 111 | NRS-115 | AORTIC PUNCH 3 | AORTIC PUNCH 3 Length betwwen 6 to 7' Midlength Diamond edge sharp, dual cut edge for clean precise removal of aortic tissue, conical tip or round / eliptical tip for easy insertation by straight or button hole tech, should have long and short handle confirguaration, sterile packing | 3 | each piece | 187 | 36 month |
| 112 | NRS-116 | AORTIC PUNCH 3.5 | AORTIC PUNCH 3.5 Length betwwen 6 to 7' Midlength Diamond edge sharp, dual cut edge for clean precise removal of aortic tissue, conical tip or round / eliptical tip for easy insertation by straight or button hole tech, should have long and short handle confirguaration, sterile packing | 3.5 | each piece | 117 | 36 month |
| 113 | NRS-117 | AORTIC PUNCH 4 | AORTIC PUNCH 4 Length betwwen 6 to 7' Midlength Diamond edge sharp, dual cut edge for clean precise removal of aortic tissue, conical tip or round / eliptical tip for easy insertation by straight or button hole tech, should have long and short handle confirguaration, sterile packing | 4 | each piece | 67 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 114 | NRS-118 | AORTIC PUNCH 4.5 | AORTIC PUNCH 4.5 Length betwwen 6 to 7' Midlength Diamond edge sharp, dual cut edge for clean precise removal of aortic tissue, conical tip or round / eliptical tip for easy insertation by straight or button hole tech, should have long and short handle confirguaration, sterile packing | 4.5 | each piece | 67 | 36 month |
| 115 | NRS-119 | AORTIC PUNCH 5 | AORTIC PUNCH 5 Length betwwen 6 to 7' Midlength Diamond edge sharp, dual cut edge for clean precise removal of aortic tissue, conical tip or round / eliptical tip for easy insertation by straight or button hole tech, should have long and short handle confirguaration, sterile packing | 5 | each piece | 67 | 36 month |
| 116 | NRS-120 | AORTIC PUNCH 5.5 | AORTIC PUNCH 5.5 Length betwwen 6 to 7' Midlength Diamond edge sharp, dual cut edge for clean precise removal of aortic tissue, conical tip or round / eliptical tip for easy insertation by straight or button hole tech, should have long and short handle confirguaration, sterile packing | 5.5 | each piece | 15 | 36 month |
| 117 | NRS-121 | AORTIC PUNCH 3.6 | AORTIC PUNCH 3.6 Length betwwen 6 to 7' Midlength Diamond edge sharp, dual cut edge for clean precise removal of aortic tissue, conical tip or round / eliptical tip for easy insertation by straight or button hole tech, should have long and short handle confirguaration, sterile packing | 3.6 | each piece | 560 | 36 month |
| 118 | NRS-122 | Folley's Catheter Fixation divice 18 to 24 Fr | Folley's Catheter Fixation divice Foley catheter holder universal Size should have leg band and is disposable single patiemnt use device should have catheter grip of 18 to 24 Fr catheter and made of Crobelt or any other. | | each piece | 17171 | 36 month |
| 119 | NRS-123 | TUR Set | TUR Set TUR irrigation Set disposable urology instrument urology equipment endosurgery, MFG from clinical grade non toxic medical transparent PVC sheet, Y Shaped Connector with pointed Spike to easy pierce facilities alternative change solution, thumb operated clamp smooth chnage of bottle, proximal end fitted with flexible latest tubing for easy connection to endoscope, ETO steril individual pack. should have minium Lenght of 250 cm or more. | | each piece | 9275 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 120 | NRS-124 | LAPROSCOPIC PORT WITH TROCAR | LAPROSCOPIC PORT WITH TROCAR 5mm Optically guided bladeless trocar 5mm with bilateral tissue separators, optical tip to eliminate blind entry, clear ribbed cannula to enhance abdominal wall retention, recessed stopcock valve, funnel shaped housing, duckbill secondary seal, integrated universal seal that eliminates the use of reducer, 150mm length. | | each piece | 7409 | 36 month |
| 121 | NRS-125 | bipsy Gun with compitible Co-axial needle 12gX11cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 12gX11cm | each piece | 354 | 36 month |
| 122 | NRS-126 | bipsy Gun with compitible Co-axial needle 12gX15cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 12gX15cm | each piece | 353 | 36 month |
| 123 | NRS-127 | bipsy Gun with compitible Co-axial needle 12gX20cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 12gX20cm | each piece | 363 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 124 | NRS-128 | bipsy Gun with compitible Co-axial needle 14gX11cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 14gX11cm | each piece | 360 | 36 month |
| 125 | NRS-129 | bipsy Gun with compitible Co-axial needle 14gX15cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 14gX15cm | each piece | 405 | 36 month |
| 126 | NRS-130 | bipsy Gun with compitible Co-axial needle 14gX20cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 14gX20cm | each piece | 536 | 36 month |
| 127 | NRS-131 | bipsy Gun with compitible Co-axial needle 16gX11cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 16gX11cm | each piece | 468 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 128 | NRS-132 | bipsy Gun with compitible Co-axial needle 16gX15cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 16gX15cm | each piece | 1011 | 36 month |
| 129 | NRS-133 | bipsy Gun with compitible Co-axial needle 16gX20cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 16gX20cm | each piece | 811 | 36 month |
| 130 | NRS-134 | bipsy Gun with compitible Co-axial needle 18gX11cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 18gX11cm | each piece | 721 | 36 month |
| 131 | NRS-135 | bipsy Gun with compitible Co-axial needle 18gX15cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 18gX15cm | each piece | 531 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 132 | NRS-136 | bipsy Gun with compitible Co-axial needle 18gX20cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 18gX20cm | each piece | 623 | 36 month |
| 133 | NRS-137 | bipsy Gun with compitible Co-axial needle 20gX11cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 20gX11cm | each piece | 621 | 36 month |
| 134 | NRS-138 | bipsy Gun with compitible Co-axial needle 20gX15cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 20gX15cm | each piece | 481 | 36 month |
| 135 | NRS-139 | bipsy Gun with compitible Co-axial needle 20gX20cm | Programmable automatic bipsy Gun with compitible Co-axial needle Should have 20mm sample notch and thin wall cannula for larger core and echogenic making on both stylet tip and cannula for improved visibility during procedure. Should have three programmable firing mode-Automatic mode, Delay mode and Zero throw mode. Should have two firing btton on surface of the gun, Size 12G, 14G, 16G, 18G, 20G with length 11cm, 15cm, 20cm. Should come with compitible coaxial packed with Biopsy Gun. USFDA Approved. | 20gX20cm | each piece | 411 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 136 | NRS-140 | Patient pre operative skin prepration solution 26 ml | Patient pre operative skin prepration solution 25-35 ml in one step sterile applicator container for single use with 2% chlorohexdine gluconate (CHG) and 70% IPA with orange tint colour or easy visulization, US FDA Approved (As per the general specification to be used only 25-35 ml to the patient part preparation in single surgery) | | each piece | 27395 | 36 month |
| 137 | NRS-141 | REM and Non-REM single use, corded patient return electrodes | REM and Non-REM single use, corded patient return electrodes conductive adhesive hydrogel with USFDA. | | each piece | 1770 | 36 month |
| 138 | NRS-142 | Chlorhexidine impregnated paraffin gauze 30x10 cm | Chlorhexidine impregnated paraffin gauze 30x10 cm | | each piece | 162263 | 36 month |
| 139 | NRS-143 | Chlorhexidine impregnated paraffin Roll 15 cm x 1 | Chlorhexidine impregnated paraffin 15 cm x 1 Roll | | each piece | 116662 | 36 month |
| 140 | NRS-144 | Surgical Gloves 6.5 Puncture Indicator technology | Surgical Gloves 6.5 Non Latex surgical gloves Synthetic Polyisoprene powder free overall length 283mm with Puncture Indicator technology USFDA Approved | | each piece | 552400 | 36 month |
| 141 | NRS-145 | Surgical Gloves 7 Puncture Indicator technology | Surgical Gloves 7 Non Latex surgical gloves Synthetic Polyisoprene powder free overall length 283mm with Puncture Indicator technology USFDA Approved | | each piece | 861850 | 36 month |
| 142 | NRS-146 | Surgical Gloves 7.5 Puncture Indicator technology | Surgical Gloves 7.5 Non Latex surgical gloves Synthetic Polyisoprene powder free overall length 283mm with Puncture Indicator technology USFDA Approved | | each piece | 806750 | 36 month |
| 143 | NRS-147 | Ionic Silver Dressings for Low to High Exuding Wounds 5 Cms x 5 Cms | Ionic Silver Dressings with Broad Spectrum Antimicrobial, Bactericidal, Biofilm destruction & reformation efficacies recommended for Low to High Exuding Wounds 5 Cms x 5 Cms | | each piece | 18910 | 24 month |
| 144 | NRS-148 | Ionic Silver Dressings for Low to High Exuding Wounds 10 Cms x 10 Cms | Ionic silver highly absorbent multilayer foam dressing with broad spectrum antimicrobial , bactericidal efficacies and having a soft siliconadhesive wound contact layer , providing sustain release of Silver upto 7 days .Size: 10 Cms x 10 Cms | | each piece | 19420 | 24 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 145 | NRS-149 | Self Adherent Moist Wound Dressing 10 Cms x 10 Cms | Self-Adherent Moist Wound foam Dressing made up of Multilayer Matrix with soft silicon adhesive layer for Pressure Ulcers/Bed Sores at Sacrum 16 Cms x 20 Cms Approximate | 10 Cms x 10 Cms | each piece | 9910 | 24 month |
| 146 | NRS-151 | Double wall Resuscitator with PEEP valve in Adult | Double wall Resuscitator with PEEP valve in Adult (Double wall Resuscitator with PEEP valve in Adult It should be fully autoclavable double wall with hand strap It should be supplied with autoclavable reservoir bag It should have a single shutter valve system made of silicone rubber It should have Easy attachment of PEEP valve for Adult Bag Volume: Mark IV (1300 ml or more) Weight: Adult (415 g) It should be US-FDA, CE & ISO certified ) Adult | Adult | each piece | 23769 | 36 month |
| 147 | NRS-152 | Double wall Resuscitator with PEEP valve in Paediatrics | Double wall Resuscitator with PEEP valve in Paediatrics It should be fully autoclavable double wall with hand strap It should be supplied with autoclavable reservoir bag It should have a single shutter valve system made of silicone rubber It should have Easy attachment of PEEP valve for Peadiatric It should have provision to attach manometer for Paediatrics Ambu Bag Bag Volume: Mark IV Baby (300 ml) Weight: Baby (190 g) It should be US-FDA, CE & ISO certified | Paediatrics | each piece | 25148 | 36 month |
| 148 | NRS-153 | Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Adult) | Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Adult) (Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Adult) • It should be single use resuscitator made to SEBS material not PVC. • It should have Unique single-shutter valve system for reliable functionality & Swivel between valve and mask permits 360° positioning in relation to the patient • It should have Thin-walled compression bag with hand strip. • Resuscitator volume: Adult (1475 ml) or more • (including reservoir and mask) • It should be CE/ISO, US FDA certified.) Adult | Adult (1475 ml) | each piece | 41122 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 149 | NRS-154 | Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Paed) | Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Paed) (Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Paed) • It should be single use resuscitator made to SEBS material not PVC.• It should have Unique single-shutter valve system for reliable functionality & Swivel between valve and mask permits 360° positioning in relation to the patient• It should have Thin-walled compression bag with hand strip.It should have provision to attach manometer for Paediatrics Ambu Bag.• Resuscitator volume: Pediatric (635 ml or more) • (including reservoir and mask)• It should be CE/ISO, US FDA certified. ) Pediatric (635 ml) or more | Pediatric (635 ml) | each piece | 38908 | 36 month |
| 150 | NRS-155 | Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Neonatal) | Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Neonatal) • It should be single use resuscitator made to SEBS material not PVC.• It should have Unique single-shutter valve system for reliable functionality & Swivel between valve and mask permits 360° positioning in relation to the patient• It should have Thin-walled compression bag with hand strip.• Resuscitator volume: Neonate(220ml)• (including reservoir and mask)• It should be CE/ISO, US FDA certified. | Neonate(220ml) | each piece | 38300 | 36 month |
| 151 | NRS-156 | Pre-formed SGA with gastric access & Intubation Sizes – 1 | Pre-formed SGA with gastric access & Intubation It should be latex free preformed laryngeal mask having gastric access channel and should be used as a conduit for direct endotracheal intubation with any brand ETT • It should built-in, anatomically correct curve and cuff & tube moulded as a single unit. • Ultra-thin pilot balloon with tactile indication of degree of inflation. • Universal 15mm connector (ISO). • It should be CE/ISO, US FDA certified | Sizes – 1 | each piece | 545 | 36 month |
| 152 | NRS-157 | Pre-formed SGA with gastric access & Intubation Sizes – 1.5 | Pre-formed SGA with gastric access & Intubation It should be latex free preformed laryngeal mask having gastric access channel and should be used as a conduit for direct endotracheal intubation with any brand ETT • It should built-in, anatomically correct curve and cuff & tube moulded as a single unit. • Ultra-thin pilot balloon with tactile indication of degree of inflation. • Universal 15mm connector (ISO). • It should be CE/ISO, | Sizes – 1.5 | each piece | 743 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | US FDA certified | | | | |
| 153 | NRS-158 | Pre-formed SGA with gastric access & Intubation Sizes – 2 | Pre-formed SGA with gastric access & Intubation<br>It should be latex free preformed laryngeal mask having gastric access channel and should be used as a conduit for direct endotracheal intubation with any brand ETT<br>• It should built-in, anatomically correct curve and cuff & tube moulded as a single unit.<br>• Ultra-thin pilot balloon with tactile indication of degree of inflation.<br>• Universal 15mm connector (ISO).<br>• It should be CE/ISO, US FDA certified | Sizes – 2 | each piece | 782 | 36 month |
| 154 | NRS-159 | Pre-formed SGA with gastric access & Intubation Sizes – 2.5 | Pre-formed SGA with gastric access & Intubation<br>It should be latex free preformed laryngeal mask having gastric access channel and should be used as a conduit for direct endotracheal intubation with any brand ETT<br>• It should built-in, anatomically correct curve and cuff & tube moulded as a single unit.<br>• Ultra-thin pilot balloon with tactile indication of degree of inflation.<br>• Universal 15mm connector (ISO).<br>• It should be CE/ISO, US FDA certified | Sizes – 2.5 | each piece | 708 | 36 month |
| 155 | NRS-160 | Pre-formed SGA with gastric access & Intubation Sizes – 3 | Pre-formed SGA with gastric access & Intubation<br>It should be latex free preformed laryngeal mask having gastric access channel and should be used as a conduit for direct endotracheal intubation with any brand ETT• It should built-in, anatomically correct curve and cuff & tube moulded as a single unit.• Ultra-thin pilot balloon with tactile indication of degree of inflation.• Universal 15mm connector (ISO).• It should be CE/ISO, US FDA certified | Sizes – 3 | each piece | 788 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 156 | NRS-161 | Pre-formed SGA with gastric access & Intubation Sizes – 4 | Pre-formed SGA with gastric access & Intubation<br>It should be latex free preformed laryngeal mask having gastric access channel and should be used as a conduit for direct endotracheal intubation with any brand ETT<br>• It should built-in, anatomically correct curve and cuff & tube moulded as a single unit.<br>• Ultra-thin pilot balloon with tactile indication of degree of inflation.<br>• Universal 15mm connector (ISO).<br>• It should be CE/ISO, US FDA certified | Sizes – 4 | each piece | 760 | 36 month |
| 157 | NRS-162 | Pre-formed SGA with gastric access & Intubation Sizes – 5 | Pre-formed SGA with gastric access & Intubation<br>It should be latex free preformed laryngeal mask having gastric access channel and should be used as a conduit for direct endotracheal intubation with any brand ETT<br>• It should built-in, anatomically correct curve and cuff & tube moulded as a single unit.<br>• Ultra-thin pilot balloon with tactile indication of degree of inflation.<br>• Universal 15mm connector (ISO).<br>• It should be CE/ISO, US FDA certified | Sizes – 5 | each piece | 693 | 36 month |
| 158 | NRS-163 | Pre-formed SGA with gastric access & Intubation Sizes – 6 | Pre-formed SGA with gastric access & Intubation<br>It should be latex free preformed laryngeal mask having gastric access channel and should be used as a conduit for direct endotracheal intubation with any brand ETT• It should built-in, anatomically correct curve and cuff & tube moulded as a single unit.• Ultra-thin pilot balloon with tactile indication of degree of inflation.• Universal 15mm connector (ISO).• It should be CE/ISO, US FDA certified | Sizes – 6 | each piece | 666 | 36 month |
| 159 | NRS-164 | Silicone Pre-formed SGA Sizes – 1 | Silicone Pre-formed SGA<br>• It should be and autoclavable up to 40 times<br>• It should have reinforced tip at cuff and cuff & tube moulded as a single unit.<br>• Atraumatic insertion and removal.<br>• It should be CE/ISO, US FDA certified | Sizes – 1 | each piece | 654 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 160 | NRS-165 | Silicone Pre-formed SGA Sizes – 1.5 | Silicone Pre-formed SGA<br>• It should be and autoclavable up to 40 times<br>• It should have reinforced tip at cuff and cuff & tube moulded as a single unit.<br>• Atraumatic insertion and removal.<br>• It should be CE/ISO, US FDA certified | Sizes – 1.5 | each piece | 651 | 36 month |
| 161 | NRS-166 | Silicone Pre-formed SGA Sizes – 2 | Silicone Pre-formed SGA Total size 8<br>• It should be and autoclavable up to 40 times<br>• It should have reinforced tip at cuff and cuff & tube moulded as a single unit.<br>• Atraumatic insertion and removal.<br>• It should be CE/ISO, US FDA certified | Sizes – 2 | each piece | 680 | 36 month |
| 162 | NRS-167 | Silicone Pre-formed SGA Sizes – 2.5 | Silicone Pre-formed SGA<br>• It should be and autoclavable up to 40 times<br>• It should have reinforced tip at cuff and cuff & tube moulded as a single unit.<br>• Atraumatic insertion and removal.<br>• It should be CE/ISO, US FDA certified | Sizes – 2.5 | each piece | 711 | 36 month |
| 163 | NRS-168 | Silicone Pre-formed SGA Sizes – 3 | Silicone Pre-formed SGA<br>• It should be and autoclavable up to 40 times• It should have reinforced tip at cuff and cuff & tube moulded as a single unit.• Atraumatic insertion and removal.• It should be CE/ISO, US FDA certified | Sizes – 3 | each piece | 803 | 36 month |
| 164 | NRS-169 | Silicone Pre-formed SGA Sizes – 4 | Silicone Pre-formed SGA<br>• It should be and autoclavable up to 40 times<br>• It should have reinforced tip at cuff and cuff & tube moulded as a single unit.<br>• Atraumatic insertion and removal.<br>• It should be CE/ISO, US FDA certified | Sizes – 4 | each piece | 765 | 36 month |
| 165 | NRS-170 | Silicone Pre-formed SGA Sizes – 5 | Silicone Pre-formed SGA<br>• It should be and autoclavable up to 40 times<br>• It should have reinforced tip at cuff and cuff & tube moulded as a single unit.<br>• Atraumatic insertion and removal.<br>• It should be CE/ISO, US FDA certified | Sizes – 5 | each piece | 712 | 36 month |
| 166 | NRS-171 | Silicone Pre-formed SGA Sizes – 6 | Silicone Pre-formed SGA<br>• It should be and autoclavable up to 40 times<br>• It should have reinforced tip at cuff and cuff & tube moulded as a single unit.<br>• Atraumatic insertion and removal.<br>• It should be CE/ISO, US FDA certified | Sizes – 6 | each piece | 656 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 167 | NRS-172 | Cervical Collar with 12 Sizes Settings | Cervical Collar with 12 Sizes Settings<br>• It should be latex free adjustable collar with 12 size setting in paediatric collar<br>• It should have standard Sizing line for easy and accurate sizing<br>• It should be CE/ISO, US FDA certified | Sizes – 12 | each piece | 5486 | 36 month |
| 168 | NRS-173 | Cervical Collar with 16 Sizes Settings | Cervical Collar with 16 Sizes Settings<br>• It should be latex free adjustable collar with 16 size setting in adult collar<br>• It should have standard Sizing line for easy and accurate sizing<br>• It should be CE/ISO, US FDA certified | Sizes – 16 | each piece | 7478 | 36 month |
| 169 | NRS-174 | Offset Connector Cardio Sensor Electrodes Sizes – Adult | Offset Connector Cardio Sensor Electrodes<br>• It should have high conductive wet gel to ensure reliable traces.• It should be design with offset connector to prevent artefacts from disrupting the readouts• It should have high quality Ag/AgCl sensor to ensure excellent trace quality• It should have size not more than 72 x 68 mm | Sizes –Adult | each piece | 39078 | 36 month |
| 170 | NRS-175 | Offset Connector Cardio Sensor Electrodes Sizes – Paediatrics | Offset Connector Cardio Sensor Electrodes<br>• It should have high conductive wet gel to ensure reliable traces.<br>• It should be design with offset connector to prevent artefacts from disrupting the readouts<br>• It should have high quality Ag/AgCl sensor to ensure excellent trace quality<br>• It should have size not more than 72 x 68 mm | Sizes – Paediatrics | each piece | 3102 | 36 month |
| 171 | NRS-176 | Offset Connector Cardio Sensor Electrodes Sizes – Neonatal | Offset Connector Cardio Sensor Electrodes<br>• It should have high conductive wet gel to ensure reliable traces.<br>• It should be design with offset connector to prevent artefacts from disrupting the readouts<br>• It should have high quality Ag/AgCl sensor to ensure excellent trace quality<br>• It should have size not more than 72 x 68 mm | Sizes –Neonatal | each piece | 1777 | 36 month |
| 172 | NRS-184 | Disposable SGA Anatomical Curve Sizes – 1 | Disposable SGA Anatomical Curve<br>• It should have special curve that carefully replicates natural human anatomy<br>• It Moulded directly into the tube<br>• Should have a D-shaped airway tube to give a firm and ergonomically grip during insertion | Sizes – 1 | each piece | 847 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 173 | NRS-185 | Disposable SGA Anatomical Curve Sizes – 1.5 | Disposable SGA Anatomical Curve • It should have special curve that carefully replicates natural human anatomy • It Moulded directly into the tube • Should have a D-shaped airway tube to give a firm and ergonomically grip during insertion | Sizes – 1.5 | each piece | 789 | 36 month |
| 174 | NRS-186 | Disposable SGA Anatomical Curve Sizes – 2 | Disposable SGA Anatomical Curve • It should have special curve that carefully replicates natural human anatomy • It Moulded directly into the tube • Should have a D-shaped airway tube to give a firm and ergonomically grip during insertion | Sizes – 2 | each piece | 816 | 36 month |
| 175 | NRS-187 | Disposable SGA Anatomical Curve Sizes – 2.5 | Disposable SGA Anatomical Curve • It should have special curve that carefully replicates natural human anatomy• It Moulded directly into the tube• Should have a D-shaped airway tube to give a firm and ergonomically grip during insertion | Sizes – 2.5 | each piece | 804 | 36 month |
| 176 | NRS-188 | Disposable SGA Anatomical Curve Sizes – 3 | Disposable SGA Anatomical Curve • It should have special curve that carefully replicates natural human anatomy • It Moulded directly into the tube • Should have a D-shaped airway tube to give a firm and ergonomically grip during insertion | Sizes – 3 | each piece | 886 | 36 month |
| 177 | NRS-189 | Disposable SGA Anatomical Curve Sizes – 4 | Disposable SGA Anatomical Curve • It should have special curve that carefully replicates natural human anatomy • It Moulded directly into the tube • Should have a D-shaped airway tube to give a firm and ergonomically grip during insertion | Sizes – 4 | each piece | 913 | 36 month |
| 178 | NRS-190 | Disposable SGA Anatomical Curve Sizes – 5 | Disposable SGA Anatomical Curve • It should have special curve that carefully replicates natural human anatomy • It Moulded directly into the tube • Should have a D-shaped airway tube to give a firm and ergonomically grip during insertion | Sizes – 5 | each piece | 834 | 36 month |
| 179 | NRS-191 | Disposable SGA Anatomical Curve Sizes – 6 | Disposable SGA Anatomical Curve • It should have special curve that carefully replicates natural human anatomy • It Moulded directly into the tube • Should have a D-shaped airway tube to give a firm and ergonomically grip during insertion | Sizes – 6 | each piece | 686 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 180 | NRS-192 | Rhinolaryngo Single Patient Use Slim Scope | Rhinolaryngo Single Patient Use Slim Scope<br>Insertion tube diameter : 3.0mm.working length: 300 mmBending range : 130 degree up & 130 degree downField of view : 85 degree or moreDirection of View : 0 degree (Forward view)Depth of Field : 6-50 mm or better Complete system should be US-FDA and European CE certified | | each piece | 566 | 36 month |
| 181 | NRS-193 | Rhinolaryngo Single Patient Use Invtervention Scope | Rhinolaryngo Single Patient Use Invtervention Scope<br>Channel width : 2.2mm<br>Insertion tube diameter : 5.0 mm.<br>working length : 350 mm<br>Bending range :130 degree up & 130 degree down<br>Field of view : 85 degree or more<br>Direction of View : 0 degree (Forward view)<br>Depth of Field : 6-50 mm or better Complete system should be US-FDA and European CE certified | | each piece | 796 | 36 month |
| 182 | NRS-194 | ULTRASORBS AP DISPOSABLE DRYPADS | ULTRASORBS AP DISPOSABLE DRYPADS,<br>Dry pad for moisture management, 58.4x90cm, with breathable layer, super absorbent core, aqua shield film and air permeable back sheet, Absorbency of 1800-2300gm, USFDA/CE/BIS compliant, ISO13485 compliant | 58.4X 90 CM | each piece | 2370 | 36 month |
| 183 | NRS-195 | ELASTIC HEAD STRAP CANNULAS Pediatric | ELASTIC HEAD STRAP CANNULAS Pediatric<br>ELASTIC HEAD STRAP CANNULAS Pediatric must be Soft siliconised, transparent vinyl; Adjustable elastic band for comfortable, snug fit below the ears; Complete kit with 7-ft oxygen supply tubing. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 1830 | 36 month |
| 184 | NRS-196 | Over-the-Ear Nasal Cannula 50' Tubing | Over-the-Ear Nasal Cannula<br>Over-the-Ear Nasal Cannula with Star Lumen, 50' Tubing, must be Flexible contoured lip tab provides a high level of stability and patient comfort. Over-the-ear design for a comfortable and secure fit, Crush- and kink-resistant tubing. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 4544 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 185 | NRS-197 | Pediatric Nasal Cannula 7' Star-Lumen Tubing | Pediatric Nasal Cannula Pediatric Nasal Cannula Softech with Universal Oxygen Connector, 7' Star-Lumen Tubing Lightweight, flexible nasal cannula with standard over-the-ear designed that optimizes fit and stability, Soft nasal prongs help maximize patient comfort. Individually packaged for convenience and sterility. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 8489 | 36 month |
| 186 | NRS-198 | Infant Nasal Cannula 7' Star-Lumen Tubing | Infant Nasal Cannula Infant Nasal Cannula Softech with Universal Oxygen Connector, 7' Star-Lumen Tubing Lightweight, flexible nasal cannula with standard over-the-ear designed that optimizes fit and stability, Soft nasal prongs to help maximize patient comfort. Individually packaged for convenience and sterility. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 10540 | 36 month |
| 187 | NRS-199 | Volumetric Incentive Spirometer (ADULT) | Volumetric Incentive Spirometer (ADULT) Volumetric Incentive Spirometer (ADULT) 4000 mL with Handle. Volume measurement must be compact comfortable designed to accommodate large inspired volumes. Must have Good-Better-Best flow window & Advanced, low work-of-breathing design. Particulate filter screen in device housing must help to reduce risk of foreign matter passing to patients. Expandable and collapsible tube must help patients find comfortable position for treatments and can be removed when storing the device. Ergonomic swiveled mouthpiece allows to patients create tight seal to enable more accurate measurement. Flow indicator with smiley face provides visual target for desired inhalation and bright green flow indicator make it easy for patients to see results. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 5192 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 188 | NRS-200 | Volumetric Incentive Spirometer (PEDIATRIC) | Volumetric Incentive Spirometer (PEDIATRIC)<br>Volumetric Incentive Spirometer (PEDIATRIC) 2500 mL with Handle. Volume measurement must be compact comfortable designed to accommodate large inspired volumes. Must have Good-Better-Best flow window & Advanced, low work-of-breathing design. Particulate filter screen in device housing must help to reduce risk of foreign matter passing to patients. Expandable and collapsible tube must help patients find comfortable position for treatments and can be removed when storing the device. Ergonomic swiveled mouthpiece allows to patients create tight seal to enable more accurate measurement. Flow indicator with smiley face provides visual target for desired inhalation and bright green flow indicator make it easy for patients to see results. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 2040 | 36 month |
| 189 | NRS-201 | Inspiratory Exerciser with 3 color-coded balls | Inspiratory Exerciser with 3 color-coded balls,<br>3 chambers Inspiratory Exerciser with 3 color-coded balls, 3 chambers & Wide flow rate range from 600 to 1200 cc/sec, with Minimum flow imprinted on each chamber. Must be Compact design and made of break-resistant plastic. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification | | each piece | 16094 | 36 month |
| 190 | NRS-202 | Adult Mask For tracheostomy | Adult Mask For tracheostomy<br>Adult Mask For tracheostomy and laryngectomy aerosol therapy Tubing connector must swivels 360° for ease of positioning; 22 mm OD connector accepts 22 mm, corrugated tubing and nebulizer tees. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 1380 | 36 month |
| 191 | NRS-203 | Pardiatric Mask For tracheostomy | Pardiatric Mask For tracheostomy<br>Pediatric Mask For tracheostomy and laryngectomy aerosol therapy Tubing connector must swivels 360° for ease of positioning; 22 mm OD connector accepts 22 mm, corrugated tubing and nebulizer tees. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 1160 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 192 | NRS-204 | Elongated Aerosol Mask Adult | Elongated Aerosol Mask Adult Elongated Aerosol Mask Adult with Under-the-chin design for excellent fit on wide range of face sizes must be Clear, soft vinyl for patient comfort; Adjustable nose clip assures comfortable fit; Specifically designed for aerosol therapy; must be with supplied with 6 ft. Corr A Flex Corrugated Tubing, featuring cuttable sections every 6 in. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 10423 | 36 month |
| 193 | NRS-205 | Elongated Aerosol Mask Pediatric | Elongated Aerosol Mask Pediatric Elongated Aerosol Mask Pediatric with Under-the-chin design for excellent fit on wide range of face sizes must be Clear, soft vinyl for patient comfort; Adjustable nose clip assures comfortable fit; Specifically designed for aerosol therapy; must be with supplied with 6 ft. Corr A Flex Corrugated Tubing, featuring cuttable sections every 6 in. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 3307 | 36 month |
| 194 | NRS-206 | Elongated three-in-one Adult mask | Elongated three-in-one Adult mask Elongated three-in-one Adult mask must be able to use as a medium-concentration, high-concentration or nonrebreathing mask which Includes mask with flapper valve, nonrebreathing bag assembly; Adjustable nose clip assures comfortable fit; with 7 ft. Star Lumen Oxygen Supply Tubing; 750 mL reservoir bag. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 6153 | 36 month |
| 195 | NRS-207 | Adult Conventional Single Water Trap | Adult Conventional Single Water Trap Adult Conventional Single Water Trap (non-heated) Ventilator Circuits are available in a variety of different configurations and styles.To incorporate standard connectors for use with a variety of ventilators, Ported wyes allow pressure sensing and temperature monitoring and include tethered caps, All adult conventional circuits with 72 in. long, Standard ventilator circuit with Straight connector inspiratory limb water Trap (for use with HMEs only). Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 2073 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 196 | NRS-208 | Adult Ventilator Circuit Single Limb Portable | Adult Ventilator Circuit Single Limb Portable<br>Adult Ventilator Circuit with Universal single limb. Must be Complete Kit with main circuit hose, exhalation valve manifold, aerosol hose, patient elbow connector, proximal airway pressure line, exhalation valve line, and humidifier limb. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 4907 | 36 month |
| 197 | NRS-209 | Adult Ventilator Circuit Single water trap | Adult Ventilator Circuit Single Water Trap<br>Adult Conventional Single Water Trap (non-heated) Ventilator Circuits are available in a variety of different configurations and styles.To incorporate standard connectors for use with a variety of ventilators, Ported wyes allow pressure sensing and temperature monitoring and include tethered caps, All adult conventional circuits with 72 in. long, Standard ventilator circuit with Straight connector inspiratory limb water Trap (for use with HMEs only). Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 4720 | 36 month |
| 198 | NRS-211 | Infant Prong CPAP cannula | Infant Prong CPAP cannula Infant Prong CPAP cannula Nasal Size 0 with designed to reduce trauma associated with delivery of infant nasal CPAP. Must be Soft siliconised, anatomically curved prongs to enhance fit. Luer fitting on expiratory connector to allow proximal airway pressure monitoring. Each set to include, Soft Siliconised Cannula; Inspiratory & Expiratory elbow connector; Knit cap; Two 6 in. hook and loop fastener sections; Two 10 to 7.5 mm adaptors. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 8230 | 36 month |
| 199 | NRS-212 | FHME Heat and moisture exchangers with Bacteria viral filters | FHME Heat and moisture exchangers with Bacteria viral filters(FHME Heat and moisture exchangers with Bacteria viral filters<br>Bacterial Filtration efficiency> 99.99% and Viral Filtration Efficiency > 99.99% .Filter membrane should be of a hydrophobic non-woven polypropylene material.Should be tailored to meet the specific needs of both anaesthesia and intensive care.) | | each piece | 16238 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 200 | NRS-213 | Tracheostomy HME: | Tracheostomy HME:<br>1 Heat and moisture exchangers for spontaneously breathing tracheotomy patients.<br>2 Should have in built oxygen port.<br>3 Should be compact & light wt.<br>4 Should be suitable for ambulatory patients, Sampling and suctioning can be done without removing it.<br>5 The system should have kink resisting oxygen tubing | | each piece | 2945 | 36 month |
| 201 | NRS-214 | Double lumen Endobronchial tube left: Size-28Fr | Double lumen Endobronchial tube left: Size-28Fr<br>Low pressure tracheal and bronchial cuffs to minimise risk of mucosal damage. Color coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon assists in location of tube and tip when verification is confirmed by fiberoptic bronchoscope. X-ray opaque markers at distal tip above bronchial cuff and at tracheal opening for verification of tube position. | Size-28Fr | each piece | 1454 | 36 month |
| 202 | NRS-215 | Double lumen Endobronchial tube left: Size-32Fr | Double lumen Endobronchial tube left: Size-32Fr<br>Low pressure tracheal and bronchial cuffs to minimise risk of mucosal damage. Color coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon assists in location of tube and tip when verification is confirmed by fiberoptic bronchoscope. X-ray opaque markers at distal tip above bronchial cuff and at tracheal opening for verification of tube position. | Size-32Fr | each piece | 902 | 36 month |
| 203 | NRS-216 | Double lumen Endobronchial tube left: Size-35Fr | Double lumen Endobronchial tube left: Size-35Fr<br>Low pressure tracheal and bronchial cuffs to minimise risk of mucosal damage. Color coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon assists in location of tube and tip when verification is confirmed by fiberoptic bronchoscope.X-ray opaque markers at distal tip above bronchial cuff and at tracheal opening for verification of tube position. | Size-35Fr | each piece | 798 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 204 | NRS-217 | Double lumen Endobronchial tube left: Size-37Fr | Double lumen Endobronchial tube left: Size-37Fr<br>Low pressure tracheal and bronchial cuffs to minimise risk of mucosal damage. Color coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon assists in location of tube and tip when verification is confirmed by fiberoptic bronchoscope. X-ray opaque markers at distal tip above bronchial cuff and at tracheal opening for verification of tube position. | Size-37Fr | each piece | 826 | 36 month |
| 205 | NRS-218 | Double lumen Endobronchial tube left: Size-39Fr | Double lumen Endobronchial tube left: Size-39Fr<br>Low pressure tracheal and bronchial cuffs to minimise risk of mucosal damage. Color coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon assists in location of tube and tip when verification is confirmed by fiberoptic bronchoscope. X-ray opaque markers at distal tip above bronchial cuff and at tracheal opening for verification of tube position | Size-39Fr | each piece | 855 | 36 month |
| 206 | NRS-219 | Double lumen Endobronchial tube left: Size-41Fr | Double lumen Endobronchial tube left: Size-41Fr<br>Low pressure tracheal and bronchial cuffs to minimise risk of mucosal damage. Color coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon assists in location of tube and tip when verification is confirmed by fiberoptic bronchoscope. X-ray opaque markers at distal tip above bronchial cuff and at tracheal opening for verification of tube position | Size-41Fr | each piece | 753 | 36 month |
| 207 | NRS-220 | Double lumen endobronchial tube right: Size-35Fr | Double lumen endobronchial tube right: Size-35FrLow pressure tracheal and bronchial cuffs to minimize risk of mucosal damage.Color coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon assists inlocation of tube and tip when verification is confirmed by fibreoptic bronchoscope.X-ray opaque markers at distal tip above bronchial cuff and at tracheal opening for verificationof tube position | Size-35Fr | each piece | 709 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 208 | NRS-221 | Double lumen endobronchial tube right: Size-37Fr | Double lumen endobronchial tube right: Size-37Fr<br>Low pressure tracheal and bronchial cuffs to minimize risk of mucosal damage. Color coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon assists in location of tube and tip when verification is confirmed by fibreoptic bronchoscope. X-ray opaque markers at distal tip above bronchial cuff and at tracheal opening for verification<br>of tube position. | Size-37Fr | each piece | 720 | 36 month |
| 209 | NRS-222 | Double lumen endobronchial tube right: Size-39Fr | Double lumen endobronchial tube right: Size-39FrLow pressure tracheal and bronchial cuffs to minimize risk of mucosal damage.Color coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon assists inlocation of tube and tip when verification is confirmed by fibreoptic bronchoscope.X-ray opaque markers at distal tip above bronchial cuff and at tracheal opening for verificationof tube position. | Size-39Fr | each piece | 774 | 36 month |
| 210 | NRS-223 | Sub-glottic Tube TAPER GUARD EVAC: sizes 6mm | Sub-glonic Tube TAPERGUARD EVAC: sizes 6mmThe tube should have an additional lumen integrated into the wall of the tube to allow suctioning of subglottic space. Should have Cuff in Taper Size to prevent Micro aspiration Should have Low volume/low pressure cuff.) 6mm . | 6mm | each piece | 751 | 36 month |
| 211 | NRS-224 | Sub-glottic Tube TAPER GUARD EVAC: sizes 6.5mm | Sub-glottic Tube TAPER GUARD EVAC: sizes 6.5mm (Sub-glottic Tube TAPER GUARD EVAC: sizes 6.5mm The tube should have an additional lumen integrated into the wall of the tube to allow suctioning of subglottic space. Should have Cuff in Cylindricl or more shap Taper Size to prevent Micro aspiration<br>Should have Low volume/low pressure cuff.) 6.5mm | sizes 6.5mm | each piece | 796 | 36 month |
| 212 | NRS-225 | Sub-glottic Tube TAPER GUARD EVAC: sizes 7mm | Sub-glottic Tube TAPER GUARD EVAC: sizes 7mm (Sub-glottic Tube TAPER GUARD EVAC: sizes 7mm The tube should have an additional lumen integrated into the wall of the tube to allow suctioning of subglottic space. Should have Cuff in Cylindricl or more shap Taper Size to prevent Micro aspiration<br>Should have Low volume/low pressure cuff.) 7mm | sizes 7mm | each piece | 1347 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 213 | NRS-226 | Sub-glottic Tube TAPER GUARD EVAC: sizes 7.5mm | Sub-glottic Tube TAPER GUARD EVAC: sizes 7.5mm The tube should have an additional lumen integrated into the wall of the tube to allow suctioning of subglottic space. Should have Cuff in Taper Size to prevent Micro aspiration Should have Low volume/low pressure cuff. | sizes 7.5mm | each piece | 1647 | 36 month |
| 214 | NRS-227 | Sub-glottic Tube TAPER GUARD EVAC: sizes 8mm | Sub-glottic Tube TAPER GUARD EVAC: sizes 8mmThe tube should have an additional lumen integrated into the wall of the tube to allow suctioning of subglottic space. Should have Cuff in Taper Size to prevent Micro aspiration Should have Low volume/low pressure cuff. | sizes 8mm | each piece | 1437 | 36 month |
| 215 | NRS-228 | Sub-glottic Tube TAPER GUARD EVAC: sizes 8.5mm | Sub-glottic Tube TAPER GUARD EVAC: sizes 8.5mm The tube should have an additional lumen integrated into the wall of the tube to allow suctioning of subglottic space. Should have Cuff in Taper Size to prevent Micro aspiration Should have Low volume/low pressure cuff. | sizes 8.5mm | each piece | 857 | 36 month |
| 216 | NRS-229 | Sub-glottic Tube TAPER GUARD EVAC: sizes 9mm | Sub-glottic Tube TAPER GUARD EVAC: sizes 9mm The tube should have an additional lumen integrated into the wall of the tube to allow suctioning of subglottic space. Should have Cuff in Taper Size to prevent Micro aspiration Should have Low volume/low pressure cuff. | sizes 9mm | each piece | 575 | 36 month |
| 217 | NRS-231 | Manifold Manifolds in 2, 3, 5 Port | Manifold Manifolds in 2, 3, 5 Port with configuration of left-right orientation, On-OFF handle, full-half body, 200 PSI-500 PSI rating and wide port spacing. Should have clear polycarbonate body to provide durability and visibility, airless rotator and large bore inner lumen throughout including rotator.USFDA Approved | | each piece | 7638 | 36 month |
| 218 | NRS-232 | High Pressure Tube 25cm with Braided | High Pressure Tube High pressure tubing in 25cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved | | each piece | 620 | 36 month |
| 219 | NRS-233 | High Pressure Tube 51cm with Braided | High Pressure Tube High pressure tubing in 51cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved | | each piece | 1685 | 36 month |
| 220 | NRS-234 | High Pressure Tube 76,cm with Braided, | High Pressure Tube High pressure tubing in 76,cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved | | each piece | 2870 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 221 | NRS-235 | High Pressure Tube 122,cm with Braided | High Pressure Tube High pressure tubing in 122,cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved | | each piece | 1140 | 36 month |
| 222 | NRS-236 | High Pressure Tube 183cm with Braided | High Pressure Tube High pressure tubing in 183cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved | | each piece | 1085 | 36 month |
| 223 | NRS-237 | Torque Device for .014" to .038" standard and hydrophilic guide wires with squeeze-load-release mechanism | Torque Device Torque Device for .014" to .038" standard and hydrophilic guide wires with squeeze-load-release mechanism.USFDA Approved | | each piece | 2270 | 36 month |
| 224 | NRS-238 | Radial Band Radial hemostatis band in 24 cm | Radial Band Radial hemostatis band in 24 cm . Curved backer plat with large area & clear unobstructed site visibility, convinient tubing clip with two check valve options and device stickers. Should be available with standard luer and specialized connection syringe. US FDA Approved | | each piece | 6680 | 36 month |
| 225 | NRS-239 | Radial Band Radial hemostatis band in 29 cm | Radial Band Radial hemostatis band in 29 cm. Curved backer plat with large area & clear unobstructed site visibility, convinient tubing clip with two check valve options and device stickers. Should be available with standard luer and specialized connection syringe. US FDA Approved | | each piece | 3632 | 36 month |
| 226 | NRS-240 | Angiography Needle 18G | Angiography Needle Angiography needle in 18G, length of 2-9cm. Should be available in echo enhanced & smooth finish, ergonomic hub with bevel orientation point, silicone coated stainless steel to reduce needle drag and superior sharpness to facilitate entry into tissue and vessel wall. USFDA Approved | | each piece | 5910 | 36 month |
| 227 | NRS-241 | Angiography Needle 19G | Angiography Needle Angiography needle in 19G, length of 2-9cm. Should be available in echo enhanced & smooth finish, ergonomic hub with bevel orientation point, silicone coated stainless steel to reduce needle drag and superior sharpness to facilitate entry into tissue and vessel wall. USFDA Approved | | each piece | 746 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 228 | NRS-242 | Angiography Needle 20G | Angiography Needle Angiography needle in 20G, length of 2-9cm. Should be available in echo enhanced & smooth finish, ergonomic hub with bevel orientation point, silicone coated stainless steel to reduce needle drag and superior sharpness to facilitate entry into tissue and vessel wall. USFDA Approved | | each piece | 756 | 36 month |
| 229 | NRS-243 | Angiography Needle 21G | Angiography Needle Angiography needle in 21G, length of 2-9cm. Should be available in echo enhanced & smooth finish, ergonomic hub with bevel orientation point, silicone coated stainless steel to reduce needle drag and superior sharpness to facilitate entry into tissue and vessel wall. USFDA Approved | | each piece | 780 | 36 month |
| 230 | NRS-244 | Angiography Wire PTFE Guidewire in .035", .038", in regular length | Angiography Wire PTFE Guidewire in .035", .038", in regular length. Should have 3mm J-tip, Straight tip, PRE-COATING for smooth surface with less friction, finger straight-able with precise J-Tip memory and packed in flush hoop with J Straightener. Should have option of fixed core, movable core, heparin coating, 1.5mm J-tip. USFDA Approved | | each piece | 4270 | 36 month |
| 231 | NRS-245 | Angiography Wire Long Length PTFE Guidewire in .035", .038", | Angiography Wire Long Length PTFE Guidewire in .035", .038", with exchange length. Should have 3mm J-tip, Straight tip, PRE-COATING for smooth surface with less friction, finger straight-able with precise J-Tip memory and packed in flush hoop with J Straightener. Should have option of fixed core, movable core, heparin coating, 1.5mm J-tip. USFDA Approved | | each piece | 1575 | 36 month |
| 232 | NRS-248 | Hydrophilic Wire Long Length Hydrophilic guidewire of .018", .025", .035", .038" in 180cm, 220cm, 260cm length | Hydrophilic Wire Long Length Hydrophilic guidewire of .018", .025", .035", .038" in 180cm, 220cm, 260cm length with straight, angled tip. Should come in stiff & standard configuration, nitinol core polyurethane jacket hydrophilic coated guide wires with radiopaque jacket for enhanced visibility, hydrated gel coating and true 1:1 torque. USFDA Approved | | each piece | 1460 | 36 month |
| 233 | NRS-249 | Hydrophillic Braided Sheath 4F to 7F | Hydrophillic Braided Sheath Hydrophilic Braided Sheath Introducer in 4F to 7F, length of 7, 11, 16, 23cm with the option of .018", .021", .025" plastic jacketed and spring coil guidewire. Should have ultra-thin wall and flat wire braiding technology to provide support and low profile.USFDA Approved | | each piece | 7750 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 234 | NRS-250 | Femoral Sheath with Needle 5F to 8F | Femoral Sheath with Needle Femoral sheath in 5F to 8F, length of 11-23cm with puncher needle of 18g and guidewire of .035", .038". Should have rotating suture ring, snap-fit dilator to prevent slipping during insertion and holster pack. Should be available in polypropylene. USFDA Approved | | each piece | 6440 | 36 month |
| 235 | NRS-251 | Angiography Catheter 4F-6F | Angiography Catheter Diagnostic Catheter in 4F-6F, length of 70-110cm & 125cm , Should come in various shapes & curve length including JL & JR (1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 6 cm), AL, AR, Tig, MP, IM, Sones, Pigtail (straight, Angle, Radial). Should have flat wire braiding, nylon material, thin wall design for higher flow rates, radio-opaque tip, strain relief and winged polycarbonate hub. Should be available in various configurations- braided, non braided, short tip, bumper tip, sideholes as applicable. USFDA Approved | | each piece | 9010 | 36 month |
| 236 | NRS-252 | Angiography Radial Catheters 4-6F | Angiography Radial Catheters Diagnostic Radial Catheter with Radial Ultimate Curve in 4-6F. Lenght of 100cm, 110cm, 125cm. Should have four type of Radial ultimate curves. Should have flat wire braiding, nylon material, thin wall design for higher flow rates, radio-opaque tip, strain relief and winged polycarbonate hub. US FDA Approved | | each piece | 7670 | 36 month |
| 237 | NRS-253 | One loop & Triple Loop Snare | One loop & Triple Loop Snare Snare kit(2-35mm diameter, 90-degree nitinol & gold-plated tungsten loop) and Multiloop snare kit(2-45mm diameter, three interlaced nitinol loops) for foreign body retrieval, should come with flexible, reinforced, strain relief | | each piece | 745 | 36 month |
| 238 | NRS-254 | PTCA Kit | PTCA Kit (1) Three Port manifold with knobs to turn"Right" when open (2) One pressure line, (3) fluid connecting line, (4) contrast connecting line, (5) one three way stop cock, (6) one Y-connector hemoststic valve with spring type push and release mechanism, (7) one inflation device with manometer upto 30 atm (easy to operate with luminescent dial), (8) one luer lock controlled syringe of 10 ml with finger grip, (9) Insertion needle, (10) torque device.USFDA Approved | | each piece | 6860 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 239 | NRS-255 | Closed Suction Catheter for Paediatrics 5fr | Closed Suction Catheter for Paediatrics Number and color- coded graduations for controlled depth suctioning.Separate Y connectors available for different tubes in the pack.Catheter is made up of medical grade Silicon Material.sizes are 5fr. | | each piece | 8387 | 36 month |
| 240 | NRS-256 | Closed Suction Catheter for Paediatrics 6fr | Closed Suction Catheter for Paediatrics Number and color- coded graduations for controlled depth suctioning.Separate Y connectors available for different tubes in the pack.Catheter is made up of medical grade Silicon Material. sizes are 6fr | | each piece | 10264 | 36 month |
| 241 | NRS-257 | Closed Suction Catheter for Paediatrics 7fr | Closed Suction Catheter for Paediatrics Number and color- coded graduations for controlled depth suctioning.Separate Y connectors available for different tubes in the pack.Catheter is made up of medical grade Silicon Material. sizes are 7fr. | | each piece | 8684 | 36 month |
| 242 | NRS-258 | Closed Suction Catheter for Paediatrics 8fr | Closed Suction Catheter for Paediatrics Number and color- coded graduations for controlled depth suctioning.Separate Y connectors available for different tubes in the pack.Catheter is made up of medical grade Silicon Material.sizes 8fr. | | each piece | 9986 | 36 month |
| 243 | NRS-259 | Closed Suction Catheter for Paediatrics 10fr | Closed Suction Catheter for Paediatrics Number and color- coded graduations for controlled depth suctioning.Separate Y connectors available for different tubes in the pack.Catheter is made up of medical grade Silicon Material.sizes are 10fr. | | each piece | 7781 | 36 month |
| 244 | NRS-260 | Closed Suction Catheter for Paediatrics 12fr | Closed Suction Catheter for Paediatrics Number and color- coded graduations for controlled depth suctioning.Separate Y connectors available for different tubes in the pack.Catheter is made up of medical grade Silicon Material. sizes 12fr. | | each piece | 5735 | 36 month |
| 245 | NRS-261 | Paediatric Endotracheal Tube sizes are 3mm. | Paediatric Endotracheal Tube Paediatric Microcuff designed according to the paediatric anatomy.Cuff is made up of Polyurethane,Thickness of Cuff is 10 microns.Microcuff seals at an average cuff pressure of 11 cmH2o.Burst pressure of Cuff is 805cmH2o.Anatomically based intubation depth marking with precision bands.Cuff with play mode function. sizes are 3mm. | | each piece | 19493 | 36 month |
| 246 | NRS-262 | Paediatric Endotracheal Tube sizes are 3.5mm. | Paediatric Endotracheal Tube Paediatric Microcuff designed according to the paediatric anatomy.Cuff is made up of Polyurethane,Thickness of Cuff is 10 microns.Microcuff seals at an average cuff pressure of 11 cmH2o.Burst pressure of Cuff is 805cmH2o.Anatomically based intubation depth marking with precision bands.Cuff with play mode function. sizes are 3.5mm. | | each piece | 19658 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 247 | NRS-263 | Paediatric Endotracheal Tube sizes are 5.5mm. | Paediatric Endotracheal Tube Paediatric Microcuff designed according to the paediatric anatomy.Cuff is made up of Polyurethane,Thickness of Cuff is 10 microns.Microcuff seals at an average cuff pressure of 11 cmH2o.Burst pressure of Cuff is 805cmH2o.Anatomically based intubation depth marking with precision bands.Cuff with play mode function. sizes are 5.5mm | | each piece | 4860 | 36 month |
| 248 | NRS-264 | Adult Endotracheal sizes 5.5mm. | Adult Endotracheal Tube Cuff is made up of Polyurethane.Thickness of Cuff is 10 microns.Microcuff seals at an average cuff pressure of 20 cmH2o.Burst pressure of Cuff is 800cmH2o.Cuff with play mode function. sizes 5.5mm. | | each piece | 4632 | 36 month |
| 249 | NRS-265 | Adult Endotracheal sizes 10mm. | Adult Endotracheal Tube Cuff is made up of Polyurethane.Thickness of Cuff is 10 microns.Microcuff seals at an average cuff pressure of 20 cmH2o.Burst pressure of Cuff is 800cmH2o.Cuff with play mode function. sizes 10mm. | | each piece | 1907 | 36 month |
| 250 | NRS-266 | KIMVENT BAL CATH 13fr | KIMVENT BAL CATH Non Bronchoscopic BAL for Bronchial Aspirate Sampling. Can be performed in minutes at bedside. Directional Tip allows right or left lung sampling.Maintains PEEP when used with supplied ventilator adapter. Soft, cushioned, radiopaque tip for safe sampling. Protected with outer Catheter Covering. t size 13fr . | | each piece | 440 | 36 month |
| 251 | NRS-267 | KIMVENT BAL CATH 16fr | KIMVENT BAL CATH Non Bronchoscopic BAL for Bronchial Aspirate Sampling. Can be performed in minutes at bedside. Directional Tip allows right or left lung sampling.Maintains PEEP when used with supplied ventilator adapter. Soft, cushioned, radiopaque tip for safe sampling. Protected with outer Catheter Covering. sizes 16fr. | | each piece | 540 | 36 month |
| 252 | NRS-268 | Disposable Spo2 Sensor | Disposable Spo2 Sensor It Should be base on original Nellcor technology with Original Oximax Technology | | each piece | 9786 | 36 month |
| 253 | NRS-269 | Catheter Mount | Catheter Mount Double Swivel Connector, It Should have bronchoscopy port . It sholud be approved by US FDA | | each piece | 8256 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 254 | NRS-270 | Gastrostomy Feeding Tube Size – 12 | Gastrostomy Feeding Tube Medical Grade Silicone Construction.Low Profile Design.Tapered Distal tip,Silicone Internal Retention Balloon.Distal Tip Recessed at 5m.lProximal Anti Reflux Valve.Secur Lok Extention Set Connector Mechanism,Radiopaque Stripe,Gamma Sterilized Size – 12,Length (0.8 – 5.0) | | each piece | 1662 | 36 month |
| 255 | NRS-271 | Gastrostomy Feeding Tube Size – 14 | Gastrostomy Feeding Tube Medical Grade Silicone Construction.Low Profile Design.Tapered Distal tip,Silicone Internal Retention Balloon.Distal Tip Recessed at 5m.lProximal Anti Reflux Valve.Secur Lok Extention Set Connector Mechanism,Radiopaque Stripe,Gamma SterilizedSize – 14 Length (0.8 – 5.0) | | each piece | 1313 | 36 month |
| 256 | NRS-272 | Gastrostomy Feeding Tube Size – 16 | Gastrostomy Feeding Tube Medical Grade Silicone Construction.Low Profile Design.Tapered Distal tip,Silicone Internal Retention Balloon.Distal Tip Recessed at 5m.lProximal Anti Reflux Valve.Secur Lok Extention Set Connector Mechanism,Radiopaque Stripe,Gamma SterilizedSize – 16 Length (0.8 – 5.0) | | each piece | 962 | 36 month |
| 257 | NRS-273 | Gastrostomy Feeding Tube Size – 18 | Gastrostomy Feeding Tube Medical Grade Silicone Construction.Low Profile Design.Tapered Distal tip,Silicone Internal Retention Balloon.Distal Tip Recessed at 5m.lProximal Anti Reflux Valve.Secur Lok Extention Set Connector Mechanism,Radiopaque Stripe,Gamma SterilizedSize – 18,Length (0.8 – 5.0) | | each piece | 1087 | 36 month |
| 258 | NRS-274 | Gastrostomy Feeding Tube Size – 20 | Gastrostomy Feeding Tube Medical Grade Silicone Construction.Low Profile Design.Tapered Distal tip,Silicone Internal Retention Balloon.Distal Tip Recessed at 5m.lProximal Anti Reflux Valve.Secur Lok Extention Set Connector Mechanism,Radiopaque Stripe,Gamma SterilizedSize – 20 Length (0.8 – 5.0) | | each piece | 601 | 36 month |
| 259 | NRS-275 | Gastrostomy Feeding Tube Size – 24 | Gastrostomy Feeding Tube Medical Grade Silicone Construction.Low Profile Design.Tapered Distal tip,Silicone Internal Retention Balloon.Distal Tip Recessed at 5m.lProximal Anti Reflux Valve.Secur Lok Extention Set Connector Mechanism,Radiopaque Stripe,Gamma Sterilized Size – 24fr Length (0.8 – 5.0) | | each piece | 571 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 260 | NRS-276 | PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) 14fr | PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) Medical Grade Silicone Construction.External Retention Ring .Universal And Bolus feeding Port connectors,Medication Port.Collapsible Internal Retention Bumper.Radiopaque Stripe and Bumper.Tubing clamp.ETO sterilized.Sizes – 14fr | | each piece | 260 | 36 month |
| 261 | NRS-277 | PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) 20fr | PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) Medical Grade Silicone Construction.External Retention Ring .Universal And Bolus feeding Port connectors,Medication Port.Collapsible Internal Retention Bumper.Radiopaque Stripe and Bumper.Tubing clamp.ETO sterilized.Sizes – 20fr | | each piece | 260 | 36 month |
| 262 | NRS-278 | PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) 24fr | PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) Medical Grade Silicone Construction.External Retention Ring .Universal And Bolus feeding Port connectors,Medication Port.Collapsible Internal Retention Bumper.Radiopaque Stripe and Bumper.Tubing clamp.ETO sterilized.Sizes – 24fr | | each piece | 280 | 36 month |
| 263 | NRS-279 | Silk protein based sterile surgical PU Foam Dressing Non Adhesive | Silk protein based sterile surgical PU Foam Dressing Non Adhesive Biomodified, silk protein based, sterile, soft, conformable, absorbent, double layered polyurethene foam dressing comprised of Silk protein 8% and Asiaticoside NLT 0.6%, with super fluid handling capacity, decreases the risk of maceration,sterlization-Gamma sterlized | | each piece | 2832 | 36 month |
| 264 | NRS-280 | Silk protein & antimicrobial nanosilver based sterile surgical PU Foam Dressing | Silk protein & antimicrobial nanosilver based sterile surgical PU Foam Dressing Non Adhesive Biomodified, silk protein & silver impregnated, soft, conformable, absorbent, double layered polyurethene foam dressing comprised of Silk protein 8%, Asiaticoside NLT 0.6% and Silver 1.2%, with super fluid handling capacity, decreases the risk of maceration,sterlization-Gamma sterlized | | each piece | 2992 | 36 month |
| 265 | NRS-281 | Silk protein & antimicrobial Silver based sterile surgical mesh wound Dressing | Silk protein & antimicrobial Silver based sterile surgical mesh wound Dressing Biomodified, bilaminated silk protein and silver wound dressing with mesh pores to facilitate the easy drainage of exudates, comprised of activated silk matrix 46% and Asiaticoside NLT 0.6% and,sterlization-Gamma sterlizedSilver :1.2%. Non- Adhesive, square / rectangular in shape,sterlization-Gamma | | each piece | 2225 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | sterlized | | | | |
| 266 | NRS-294 | Silk protein based non-woven backed with pad & self adhesive border, water-repellent sterile surgical dressing 15*15cm | Silk protein based non-woven backed with pad & self adhesive border, water-repellent sterile surgical dressing 15*15cm Silk protein and nanocrystalline silver based highly conformable sterile antimicrobial dressing with adhesive backing and absorbent layer ,sterlization-Gamma sterlized Silk protein based non-woven backed with pad & self adhesive border, water- repellent sterile surgical dressing 15*15cm Silk protein and nanocrystalline silver based highly conformable sterile antimicrobial dressing with adhesive backing and absorbent layer ,sterlization-Gamma sterlized | 15*15cm | each piece | 3076 | 36 month |
| 267 | NRS-295 | Silk protein and PU foam pad with self adhesive border, water-proof dressing for post-operative scar or any scar management 10*20cm | Silk protein and PU foam pad with self adhesive border, water-proof dressing for post-operative scar or any scar management 10*20cm , Silk protein based highly conformable sterile PU foam with antiscarring properties and adhesive backin,sterlization-Gamma sterilized | 10*20cm , | each piece | 1846 | 36 month |
| 268 | NRS-298 | Silk protein, nanosilver and asiaticoside based PU film backed with pad & self adhesive border, water-proof sterile surgical dressing 9*21.5cm | Silk protein, nanosilver and asiaticoside based PU film backed with pad & self adhesive border, water-proof sterile surgical dressing 9*21.5cm Silk protein, nanocrystalline silver & asiaticoside based highly conformable sterile antimicrobial surgical and scar free wound healing dressing with adhesive backing and absorbent layer,sterlization-Gamma sterlized | 9*21.5cm | each piece | 2758 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 269 | NRS-300 | Silk protein and antimicrobial nanosilver impregnated non-adherent leno gauze sterile surgical wound dressing 10*10cm | Silk protein and antimicrobial nanosilver impregnated non-adherent leno gauze sterile surgical wound dressing 10*10cm . Silk protein & Nanocrystalline silver based sterile, non-adherent, antimicrobial gauze dressing ,sterlization-Gamma sterlized | 10*10cm | each piece | 2478 | 36 month |
| 270 | NRS-301 | Silk protein and antimicrobial nanosilver impregnated non-adherent leno gauze sterile surgical wound dressing 10*25cm | Silk protein and antimicrobial nanosilver impregnated non-adherent leno gauze sterile surgical wound dressing 10*25cm . Silk protein & Nanocrystalline silver based sterile, non-adherent, antimicrobial gauze dressing ,sterlization-Gamma sterlized | 10*25cm | each piece | 2251 | 36 month |
| 271 | NRS-304 | Papain-Urea & Silk Protein based wound debriding ointment and cream 25gm | Papain-Urea & Silk Protein based wound debriding ointment and cream 25gm Papain-Urea based debriding ointment and cream for removal of necrotic tissue and slough in infected wounds, containing Papain IP : >521700 units and Urea IP : 100mg | | each piece | 5597 | 36 month |
| 272 | NRS-306 | Silk protein, Asiaticoside and Povidone Iodine based broad spectrum topical antiseptic and antimicrobial wound healing ointment 25gm | Silk protein, Asiaticoside and Povidone Iodine based broad spectrum topical antiseptic and antimicrobial wound healing ointment 25gm Broad spectrum antiseptic and antimicrobial topical ointment containing Povidone iodine USP: 5% w/w, Silk Protein, Centella asiatica for prevention of skin and wound infections. | | each piece | 15814 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 273 | NRS-308(a) | Anti microbial gloves | Anti microbial gloves Size 6 "Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology- Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909,100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength<br>"<br>"Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology- Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909, 100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength" | 6 | pair | 72023 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 274 | NRS-308(b) | Anti microbial gloves | Anti microbial gloves Size 6.5 "Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology-Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909,100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength<br>"<br>"Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology-Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909, 100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength “ | 6.5 | pair | 72023 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 275 | NRS-308(c) | Anti microbial gloves | Anti microbial gloves Size 7 "Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology-Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909,100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength " "Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology-Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909, 100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength " | 7 | pair | 72023 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 276 | NRS-308(d) | Anti microbial gloves | Anti microbial gloves Size 7.5 "Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology-Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909,100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength " "Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology-Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909, 100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength " | 7.5 | pair | 72023 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 277 | NRS-308(e) | Anti microbial gloves | Anti microbial gloves Size 8 "Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology-Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909,100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength" "Sterile disposable latex surgical gloves, pre-corn starch provides 99.99% protection against microbial infections to health Care Practitioners and patients -lasting up to 8hours, with less chance of resistance , patented Non leaching Technology-Absolutely Safe for Patients , Anatomical shape- Proven Fitment for Indian Hands, Pre powdered with medical grade corn starch power, conforms toASTM D3577,EN455,iSO 10282& 13422 standard. ASTM D6124 and ASTM D 7909, 100% Inspected Gloves meeting AQL1.5 Levels . Sterilisation Method: Ethylene Oxide (ETO) Anatomical shape Micro roughened surface and high strength " | 8 | pair | 72023 | 36 month |
| 278 | NRS-309 | ANTERIOR CHAMBER IOL | ANTERIOR CHAMBER IOL PMMA material, single pieceKelman multiflex design5-6 mm optic size with 12-13 mm overall size Biconvex Power range +12 to +24Should be ISO or CE certified. Manufacturer should be asked to sample for approval. | | each piece | 1019 | 36 month |
| 279 | NRS-310 | CAPSULAR TENSION RING | CAPSULAR TENSION RING Standard capsular tension ringPMMA material with one eyelet each at each end 10 mm to 12 mm overall diameter sterile should be ISO/CE certified mfg. | | each piece | 440 | 36 month |
| 280 | NRS-311 | IRIS HOOKS /RETRACTORS | IRIS HOOKS /RETRACTORS Set of five disposable sterile iris hooks with soft silicon stopper sterile Peek | | each piece | 860 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | should be made PMMA ISO/CE certified Mfg. | | | | |
| 281 | NRS-312 | Silicone Rod for Ptosis Repair | Silicone Rod for Ptosis Repair Implantable flexible silicon rod attached to malleable sharp needles with a silicon sleeve. NeedleLength 60-70mm Diameter 920 µ length of silicone rod 40Cm, length of silicon sleeve 0.7 mm. | | each piece | 831 | 36 month |
| 282 | NRS-313 | Reusable Anaesthetia Face mask fo silicone size 0 | Reusable Anaesthetia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask. | size 0 | each piece | 1337 | 36 month |
| 283 | NRS-314 | Reusable Anaesthetia Face mask fo silicone size 1 | Reusable Anaesthetia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask. | size 1 | each piece | 1558 | 36 month |
| 284 | NRS-315 | Reusable Anaesthetia Face mask fo silicone size 2 | Reusable Anaesthetia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask. | size2 | each piece | 1597 | 36 month |
| 285 | NRS-316 | Reusable Anaesthetia Face mask fo silicone size 3 | Reusable Anaesthetia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask. | size 3 | each piece | 1888 | 36 month |
| 286 | NRS-317 | Reusable Anaesthetia Face mask fo silicone size 4 | Reusable Anaesthetia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask. | size 4 | each piece | 1918 | 36 month |
| 287 | NRS-318 | Reusable Anaesthetia Face mask fo silicone size 5 | Reusable Anaesthetia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask. | size 5 | each piece | 2267 | 36 month |
| 288 | NRS-319 | Flow Regulator Extension Set Flow rate 2ml to 350ml per hour | Flow regulator extension set flow rate 2.5ml to 250ml per hour | | each piece | 11069 | 36 month |
| 289 | NRS-320 | Sterile disposable hypodermic Needle No. 18x1½" | Sterile disposable hypodermic Needle No. 18x1½" | | each piece | 37255 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 290 | NRS-321 | Sterile disposable hypodermic Needle No. 21x1½" | Sterile disposable hypodermic Needle No. 21x1½" | | each piece | 37070 | 36 month |
| 291 | NRS-322 | Sterile disposable hypodermic Needle No. 23x1½" | Sterile disposable hypodermic Needle No. 23x1½" | | each piece | 168695 | 36 month |
| 292 | NRS-323 | Neonatal Single Heated Wire Breathing System | Neonatal Single Heated Wire Breathing System with auto Fill humidification chamber in Sterile Pack and US FDA Approved. Should be Compatible every humidifier. | | each piece | 5235 | 36 month |
| 293 | NRS-324 | Paed. Single Heated Wire Breathing System | Paed. Single Heated Wire Breathing System with auto Fill humidification chamber in Sterile Pack and US FDA Approved. Should be Compatible every humidifier. | | each piece | 1786 | 36 month |
| 294 | NRS-325 | Adult Single Heated Wire Breathing System | Adult Single Heated Wire Breathing System with auto Fill humidification chamber in Sterile Pack and US FDA Approved. Should be Compatible every humidifier. | | each piece | 486 | 36 month |
| 295 | NRS-326 | Neonatal High Flow Nasal Cannula having 8 litre flow | Neonatal High Flow Nasal Cannula having 8 litre flow. Should have soft tip . | | each piece | 5176 | 36 month |
| 296 | NRS-327 | PUR-XRO catheter 20 cm | PUR-XRO catheter 20 cm, 28G/1FR Picc Line with Stylet, Splitting Needle with securing wings with 8 cm extension tubing (Flow rate 1ml/min) | | each piece | 825 | 36 month |
| 297 | NRS-328 | PUR-XRO catheter 30 cm | PUR-XRO catheter 30 cm, 24G/2FR Picc Line with Split Cannula And 10cm extension tubing over catheter (Flow Rate 0.2ml/min) | | each piece | 730 | 36 month |
| 298 | NRS-329 | Dead body Bag 7x3 ft size | Dead body Bag 7x3 ft size leak proof material PP closed on all other sides and zipped on front or on 3 sides | | each piece | 40339 | 36 month |
| 299 | NRS-330 | INTRODUCER SHEATH WITH PUNCTURE NEEDLE FOR ADULTS size 4 Fr. | INTRODUCER SHEATH WITH PUNCTURE NEEDLE FOR ADULTS US FDA APPROVED· 10-11 cm long· Pack must include 18 G, 6-7.5 cm long puncture needle: 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | (size 4 Fr.)(Standard Length) | each piece | 940 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 300 | NRS-331 | INTRODUCER SHEATH WITH PUNCTURE NEEDLE FOR ADULTS size 9 Fr. | INTRODUCER SHEATH WITH PUNCTURE NEEDLE FOR ADULTS US FDA APPROVED· 10-11 cm long· Pack must include 18 G, 6-7.5 cm long puncture needle: 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | (size . 9Fr.)(Standard Length) | each piece | 540 | 36 month |
| 301 | NRS-332 | INTODUCER SHEATH FOR ADULTS (size 10 Fr.) | INTODUCER SHEATH FOR ADULTS (size 10 Fr..)(Standard Length) US FDA APPROVED<br>US FDA + CE/ DGCI Approved· 10-11 cm long· 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertionUS FDA + CE/ DGCI APPROVED | 10 Fr. | each piece | 1411 | 36 month |
| 302 | NRS-333 | INTODUCER SHEATH FOR ADULTS (size 11 Fr.) | INTODUCER SHEATH FOR ADULTS (size 11 Fr.)(Standard Length) US FDA APPROVED<br>US FDA + CE/ DGCI Approved· · 10-11 cm long· 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertionUS FDA + CE/ DGCI APPROVED | 11 Fr. | each piece | 1022 | 36 month |
| 303 | NRS-334 | LONG INTRODUCER SHEATH (20-30 cm long) (Size 5Fr.) | LONG INTRODUCER SHEATH (20-30 cm long) (Size 5Fr..) US FDA + CE/ DGCI APPROVED· Sheath should be between 20-30 cm long· 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 5 French/ | each piece | 160 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 304 | NRS-335 | LONG INTRODUCER SHEATH (20-30 cm long) (Size 6Fr.) | LONG INTRODUCER SHEATH (20-30 cm long) (Size 6Fr.) US FDA + CE/ DGCI APPROVED· .· Sheath should be between 20-30 cm long· 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 6 French | each piece | 1165 | 36 month |
| 305 | NRS-336 | LONG INTRODUCER SHEATH (20-30 cm long) (Size 7Fr.) | LONG INTRODUCER SHEATH (20-30 cm long) (Size 7Fr.) US FDA + CE/ DGCI APPROVED· · Sheath should be between 20-30 cm long· 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 7 French | each piece | 1110 | 36 month |
| 306 | NRS-337 | LONG INTRODUCER SHEATH (20-30 cm long) (Size 8Fr) | LONG INTRODUCER SHEATH (20-30 cm long) (Size 8Fr) US FDA + CE/ DGCI APPROVED· · Sheath should be between 20-30 cm long· 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 8 French. | each piece | 110 | 36 month |
| 307 | NRS-338 | LONG INTRODUCER SHEATH (20-30 cm long) (Size 9Fr) | LONG INTRODUCER SHEATH (20-30 cm long) (Size 9Fr.) US FDA + CE/ DGCI APPROVED· Sheath should be between 20-30 cm long· 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 9 French. | each piece | 30 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 308 | NRS-339 | LONG INTRODUCER SHEATH (20-30 cm long) (Size 10Fr) | LONG INTRODUCER SHEATH (20-30 cm long)(Size 10Fr..) US FDA + CE/ DGCI APPROVED· Sheath should be between 20-30 cm long· 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | 10 French | each piece | 30 | 36 month |
| 309 | NRS-340 | LONG INTRODUCER SHEATH (20-30 cm long) (Size 11Fr) | LONG INTRODUCER SHEATH (20-30 cm long)(Size 11Fr.) US FDA + CE/ DGCI APPROVED· Sheath should be between 20-30 cm long· 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | 11French· | each piece | 30 | 36 month |
| 310 | NRS-341 | TRANS RADIAL INTRODUCER SHEETHS 4F | TRANS RADIAL INTRODUCER SHEETHS 4F US FDA + CE/ DGCI APPROVED· Sizes 4 French 10-20 cm long· Pack must include 18 G,-21 G, 6-7.5 cm long puncture needle· 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 4 French | each piece | 220 | 36 month |
| 311 | NRS-342 | TRANS RADIAL INTRODUCER SHEETHS 5F | TRANS RADIAL INTRODUCER SHEETHS 5F US FDA + CE/ DGCI APPROVED· Sizes 5 French 10-20 cm long· Pack must include 18 G,-21 G, 6-7.5 cm long puncture needle· 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during | Sizes 5 French.· | each piece | 580 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | insertion· With smooth and resistance free insertion | | | | |
| 312 | NRS-343 | TRANS RADIAL INTRODUCER SHEETHS 6F | TRANS RADIAL INTRODUCER SHEETHS 6F US FDA + CE/ DGCI APPROVED·<br><br>Sizes 6 French 10-20 cm long·<br><br>Pack must include 18 G,-21 G, 6-7.5 cm long puncture needle·<br>0.025 inch guide wire compatible·<br>With haemostatic valve to prevent back leak and air aspiration·<br>Integral side port with attached 3-way stopcock·<br>With suture eye for securing sheath·<br>Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 6 French.· | each piece | 3820 | 36 month |
| 313 | NRS-344 | STEERABLE INTRODUCER SHEETHS 5F | STEERABLE INTRODUCER SHEETHS 5F US FDA + CE/ DGCI APPROVED·<br>Size 55 to 90 cms· To provide greater access to reaching target With ergonomic handle design· Movable Tip for different curves and torquability to ready Vessel | Sizes 5 F | each piece | 146 | 36 month |
| 314 | NRS-345 | STEERABLE INTRODUCER SHEETHS 6F | STEERABLE INTRODUCER SHEETHS 6FR US FDA + CE/ DGCI APPROVED·<br>Size 55 to 90 cms· To provide greater access to reaching target With ergonomic handle design· Movable Tip for different curves and torquability to ready Vessel | Sizes 6 F | each piece | 230 | 36 month |
| 315 | NRS-346 | STEERABLE INTRODUCER SHEETHS 7F | STEERABLE INTRODUCER SHEETHS 7F US FDA + CE/ DGCI APPROVED·<br>Size 55 to 90 cms· To provide greater access to reaching target With ergonomic handle design· Movable Tip for different curves and torquability to ready Vessel | Sizes 7F· | each piece | 170 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 316 | NRS-347 | STEERABLE INTRODUCER SHEETHS 8F | STEERABLE INTRODUCER SHEETHS 8FUS FDA + CE/ DGCI APPROVED·<br>Size 55 to 90 cms·To provide greater access to reaching target With ergonomic handle design· Movable Tip for different curves and torquability to ready Vessel | Sizes 8F | each piece | 56 | 36 month |
| 317 | NRS-348 | STEERABLE INTRODUCER SHEETHS 9F | STEERABLE INTRODUCER SHEETHS 9F US FDA + CE/ DGCI APPROVED·<br>Size 55 to 90 cms· To provide greater access to reaching target With ergonomic handle design· Movable Tip for different curves and torquability to ready Vessel | Sizes 9F· | each piece | 37 | 36 month |
| 318 | NRS-349 | STEERABLE INTRODUCER SHEETHS 10F | STEERABLE INTRODUCER SHEETHS 10F US FDA + CE/ DGCI APPROVED·<br>Size 55 to 90 cms· To provide greater access to reaching target With ergonomic handle design· Movable Tip for different curves and torquability to ready Vessel | Sizes 10F· | each piece | 32 | 36 month |
| 319 | NRS-350 | STEERABLE INTRODUCER SHEETHS 11F | STEERABLE INTRODUCER SHEETHS 11F US FDA + CE/ DGCI APPROVED·<br>Size 55 to 90 cms· To provide greater access to reaching target With ergonomic handle design· Movable Tip for different curves and torquability to ready Vessel | Sizes 11F· | each piece | 20 | 36 month |
| 320 | NRS-351 | STEERABLE INTRODUCER SHEETHS 12F | STEERABLE INTRODUCER SHEETHS 12F US FDA + CE/ DGCI APPROVED·<br>Size 55 to 90 cms· To provide greater access to reaching target With ergonomic handle design· Movable Tip for different curves and torquability to ready Vessel | Sizes 12 F· | each piece | 26 | 36 month |
| 321 | NRS-352 | LONG BRADED INTRODUCER SHEATH Sizes 6fr | LONG BRADED INTRODUCER SHEATH – US FDA APPROVED US FDA + CE/ DGCI APPROVED·<br>Should be 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Sizes 6 French | each piece | 72 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 322 | NRS-353 | LONG BRADED INTRODUCER SHEATH Sizes 7fr | LONG BRADED INTRODUCER SHEATH – US FDA APPROVED US FDA + CE/ DGCI APPROVED· Should be 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Sizes 7 French | each piece | 72 | 36 month |
| 323 | NRS-354 | LONG BRADED INTRODUCER SHEATH Sizes 8fr | LONG BRADED INTRODUCER SHEATH – US FDA APPROVED US FDA + CE/ DGCI APPROVED· Should be 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Sizes 8 French | each piece | 20 | 36 month |
| 324 | NRS-355 | LONG BRADED INTRODUCER SHEATH Sizes 9fr | LONG BRADED INTRODUCER SHEATH – US FDA APPROVED US FDA + CE/ DGCI APPROVED· Should be 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Sizes 9 French | each piece | 20 | 36 month |
| 325 | NRS-356 | LONG BRADED CONTRA LATERAL INTRODUCER SHEATH Sizes 6fr | LONG BRADED CONTRA LATERAL INTRODUCER SHEATH US FDA + CE/ DGCI APPROVED· Should be 20 - 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Sizes 6 French | each piece | 10 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 326 | NRS-357 | LONG BRADED CONTRA LATERAL INTRODUCER SHEATH Sizes 6fr | LONG BRADED CONTRA LATERAL INTRODUCER SHEATH US FDA + CE/ DGCI APPROVED· Should be 20 - 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during ins ertion | Sizes 7 French | each piece | 10 | 36 month |
| 327 | NRS-358 | LONG BRADED CONTRA LATERAL INTRODUCER SHEATH Sizes 8fr | LONG BRADED CONTRA LATERAL INTRODUCER SHEATH US FDA + CE/ DGCI APPROVED· Should be 20 - 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Sizes 8 French | each piece | 10 | 36 month |
| 328 | NRS-359 | LONG BRADED CONTRA LATERAL INTRODUCER SHEATH Sizes 9fr | LONG BRADED CONTRA LATERAL INTRODUCER SHEATH US FDA + CE/ DGCI APPROVED· Should be 20 - 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Sizes 9 French | each piece | 10 | 36 month |
| 329 | NRS-360 | LONG INTRODUCER SHEATH (30-50 cm long) (Size 5Fr..) | LONG INTRODUCER SHEATH (30-50 cm long) (Size 5Fr..) US FDA + CE/ DGCI APPROVED· Between 30-50 cm long · 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 5 French | each piece | 60 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 330 | NRS-361 | LONG INTRODUCER SHEATH (30-50 cm long) (Size 6 Fr..) | LONG INTRODUCER SHEATH (30-50 cm long) (Size 6 Fr..) US FDA + CE/ DGCI APPROVED· Between 30-50 cm long · 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 6 French | each piece | 110 | 36 month |
| 331 | NRS-362 | LONG INTRODUCER SHEATH (30-50 cm long) (Size 7Fr.) | LONG INTRODUCER SHEATH (30-50 cm long) (Size 7Fr.) US FDA + CE/ DGCI APPROVED· Between 30-50 cm long · 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 7 French | each piece | 110 | 36 month |
| 332 | NRS-363 | LONG INTRODUCER SHEATH (30-50 cm long) (Size 8Fr.) | LONG INTRODUCER SHEATH (30-50 cm long) (Size 8Fr.) US FDA + CE/ DGCI APPROVED· Between 30-50 cm long · 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 8 French | each piece | 20 | 36 month |
| 333 | NRS-364 | LONG INTRODUCER SHEATH (30-50 cm long) (Size 8Fr.) | LONG INTRODUCER SHEATH (30-50 cm long) (Size 9Fr.) US FDA + CE/ DGCI APPROVED· Between 30-50 cm long · 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 9 French · | each piece | 20 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 334 | NRS-365 | LONG INTRODUCER SHEATH (30-50 cm long)(Size 10Fr..) | LONG INTRODUCER SHEATH (30-50 cm long)(Size 10Fr..) US FDA + CE/ DGCI APPROVED· Between 30-50 cm long · 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes 10 French | each piece | 32 | 36 month |
| 335 | NRS-366 | LONG INTRODUCER SHEATH (30-50 cm long)(Size 11Fr.) | LONG INTRODUCER SHEATH (30-50 cm long)(Size 11Fr.) US FDA + CE/ DGCI APPROVED· Between 30-50 cm long · 0.035 or 0.038 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Sizes11 French · | each piece | 20 | 36 month |
| 336 | NRS-367 | LONG INTRODUCER SHEATH DEDICATED FOR TRANSRADIAL ACCESS Size 4fr | LONG INTRODUCER SHEATH DEDICATED FOR TRANSRADIAL ACCESS US FDA + CE/ DGCI APPROVED· Between 7-11 cm long · 0.021 or 0.025 inch guide wire compatible · With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Size 4 French | each piece | 56 | 36 month |
| 337 | NRS-368 | LONG INTRODUCER SHEATH DEDICATED FOR TRANSRADIAL ACCESS Size 5fr | LONG INTRODUCER SHEATH DEDICATED FOR TRANSRADIAL ACCESS US FDA + CE/ DGCI APPROVED· Between 7-11 cm long · 0.021 or 0.025 inch guide wire compatible · With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Size 5 French | each piece | 56 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 338 | NRS-369 | LONG INTRODUCER SHEATH DEDICATED FOR TRANSRADIAL ACCESS Size 6fr | LONG INTRODUCER SHEATH DEDICATED FOR TRANSRADIAL ACCESS US FDA + CE/ DGCI APPROVED· Between 7-11 cm long · 0.021 or 0.025 inch guide wire compatible · With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Size 6 French | each piece | 56 | 36 month |
| 339 | NRS-370 | LONG INTRODUCER SHEATH DEDICATED FOR TRANSRADIAL ACCESS Size 7fr | LONG INTRODUCER SHEATH DEDICATED FOR TRANSRADIAL ACCESS US FDA + CE/ DGCI APPROVED· Between 7-11 cm long · 0.021 or 0.025 inch guide wire compatible · With haemostatic valve to prevent back leak and air aspiration· Integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion· With smooth and resistance free insertion | Size 7 French · | each piece | 56 | 36 month |
| 340 | NRS-371 | LONG INTRODUCER SHEATH Size 5fr | LONG INTRODUCER SHEATH US FDA + CE/ DGCI APPROVED· Should be 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Size 5 French · | each piece | 20 | 36 month |
| 341 | NRS-372 | LONG INTRODUCER SHEATH Size 6fr | LONG INTRODUCER SHEATH US FDA + CE/ DGCI APPROVED· Should be 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Size 6 French | each piece | 30 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 342 | NRS-373 | LONG INTRODUCER SHEATH Size 7fr | LONG INTRODUCER SHEATH US FDA + CE/ DGCI APPROVED· Should be 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Size7 French· | each piece | 20 | 36 month |
| 343 | NRS-374 | LONG INTRODUCER SHEATH Size 8fr | LONG INTRODUCER SHEATH US FDA + CE/ DGCI APPROVED· Should be 90 cm and above · 0.021 or 0.025 inch guide wire compatible· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant · With dilator-hub lock mechanism to prevent its back-out during insertion | Size 8 French· | each piece | 10 | 36 month |
| 344 | NRS-375 | PTFE COATED DIAGNOSTIC GUIDE WIRE (REGULAR LENGTH, REGULAR STIFFNESS) 0.025 inches size | PTFE COATED DIAGNOSTIC GUIDE WIRE – (REGULAR LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.025 inches size· Should be between 145-180 cm long· Should be available as straight & J-Shaped tip· Should be available in variable lengths of flexible/floppy end· Should be available in variable J tip sizes· Should be available fixed as well as movable core. | 0.025, inches | each piece | 310 | 36 month |
| 345 | NRS-376 | PTFE COATED DIAGNOSTIC GUIDE WIRE (REGULAR LENGTH, REGULAR STIFFNESS) 0.032 inches size | PTFE COATED DIAGNOSTIC GUIDE WIRE – (REGULAR LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.032 inches size· Should be between 145-180 cm long· Should be available as straight & J-Shaped tip· Should be available in variable lengths of flexible/floppy end· Should be available in variable J tip sizes· Should be available fixed as well as movable core. | 0.032 inches | each piece | 310 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 346 | NRS-377 | PTFE COATED DIAGNOSTIC GUIDE WIRE (REGULAR LENGTH, REGULAR STIFFNESS) 0.035 inches size | PTFE COATED DIAGNOSTIC GUIDE WIRE – (REGULAR LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.035 size· Should be between 145-180 cm long· Should be available as straight & J-Shaped tip· Should be available in variable lengths of flexible/floppy end· Should be available in variable J tip sizes· Should be available fixed as well as movable core. | 0.035inches | each piece | 4260 | 36 month |
| 347 | NRS-378 | PTFE COATED DIAGNOSTIC GUIDE WIRE (REGULAR LENGTH, REGULAR STIFFNESS) 0.038 inches size | PTFE COATED DIAGNOSTIC GUIDE WIRE – (REGULAR LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.038 inches size· Should be between 145-180 cm long· Should be available as straight & J-Shaped tip· Should be available in variable lengths of flexible/floppy end· Should be available in variable J tip sizes· Should be available fixed as well as movable core. | 0.038 inches | each piece | 860 | 36 month |
| 348 | NRS-379 | PTFE COATED DIAGNOSTIC GUIDE WIRE – (EXCHANGE LENGTH, REGULAR STIFFNESS) 0.025, inches | PTFE COATED DIAGNOSTIC GUIDE WIRE – (EXCHANGE LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.025 inches size· Should be 240-300 cm long· Should be available as straight or J-Shaped tip· Should be available fixed as well as movable core. | 0.025, inches | each piece | 310 | 36 month |
| 349 | NRS-380 | PTFE COATED DIAGNOSTIC GUIDE WIRE – (EXCHANGE LENGTH, REGULAR STIFFNESS) 0.032 inches | PTFE COATED DIAGNOSTIC GUIDE WIRE – (EXCHANGE LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.032, inches size· Should be 240-300 cm long· Should be available as straight or J-Shaped tip· Should be available fixed as well as movable core. | 0.032 inches | each piece | 60 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 350 | NRS-381 | PTFE COATED DIAGNOSTIC GUIDE WIRE – (EXCHANGE LENGTH, REGULAR STIFFNESS) 0.035inches | PTFE COATED DIAGNOSTIC GUIDE WIRE – (EXCHANGE LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in , 0.035 Inches size· Should be 240-300 cm long· Should be available as straight or J-Shaped tip· Should be available fixed as well as movable core. | 0.035inches | each piece | 110 | 36 month |
| 351 | NRS-382 | PTFE COATED DIAGNOSTIC GUIDE WIRE – (EXCHANGE LENGTH, REGULAR STIFFNESS) 0.038 inches | PTFE COATED DIAGNOSTIC GUIDE WIRE – (EXCHANGE LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.038 inches size· Should be 240-300 cm long· Should be available as straight or J-Shaped tip· Should be available fixed as well as movable core. | 0.038 inches | each piece | 10 | 36 month |
| 352 | NRS-383 | PTFE COATED DIAGNOSTIC 0.032 INCH GUIDE WIRE – (EXCHANGE LENGTH, EXTRA STIFF SHAFT STRENGTH)-AMPLATZ TYPE | PTFE COATED DIAGNOSTIC 0.032 INCH GUIDE WIRE – (EXCHANGE LENGTH, EXTRA STIFF SHAFT STRENGTH)-AMPLATZ TYPE US FDA + CE/ DGCI APPROVED· Should be available in 0.032 inches size· Should be between 240-300 cm long· Should be available as straight & J-Shaped tip | 0.032 inches | each piece | 11 | 36 month |
| 353 | NRS-384 | PTFE COATED DIAGNOSTIC 0.032 INCH GUIDE WIRE – (EXCHANGE LENGTH, EXTRA STIFF SHAFT STRENGTH)-AMPLATZ TYPE | PTFE COATED DIAGNOSTIC 0.032 INCH GUIDE WIRE – (EXCHANGE LENGTH, EXTRA STIFF SHAFT STRENGTH)-AMPLATZ TYPE US FDA + CE/ DGCI APPROVED· Should be available in 0.035 inches size· Should be between 240-300 cm long· Should be available as straight & J-Shaped tip | 0.035inches | each piece | 110 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 354 | NRS-385 | PTFE COATED DIAGNOSTIC 0.032 INCH GUIDE WIRE – (EXCHANGE LENGTH, EXTRA STIFF SHAFT STRENGTH)-AMPLATZ TYPE | PTFE COATED DIAGNOSTIC 0.032 INCH GUIDE WIRE – (EXCHANGE LENGTH, EXTRA STIFF SHAFT STRENGTH)-AMPLATZ TYPE US FDA + CE/ DGCI APPROVED· Should be available in 0.038 inches size· Should be between 240-300 cm long· Should be available as straight & J-Shaped tip | 0.038 inches | each piece | 10 | 36 month |
| 355 | NRS-386 | HYDROPHILIC DIAGNOSTIC GUIDE WIRE – RADIFOCUS TARUMO TYPE (REGULAR LENGTH, REGULAR STIFFNESS)0.025 inches | HYDROPHILIC DIAGNOSTIC GUIDE WIRE – RADIFOCUS TARUMO TYPE (REGULAR LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.025 inches size· Should have superelastic alloy core·Should have super flexible wire tip·Should be available in straight and angled tip·Should be between 120-300 cm long | 0.025 inches | each piece | 1025 | 36 month |
| 356 | NRS-387 | HYDROPHILIC DIAGNOSTIC GUIDE WIRE – RADIFOCUS TARUMO TYPE (REGULAR LENGTH, REGULAR STIFFNESS) 0.032 inches | HYDROPHILIC DIAGNOSTIC GUIDE WIRE – RADIFOCUS TARUMO TYPE (REGULAR LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.032 inches size·Should have superelastic alloy core·Should have super flexible wire tip·Should be available in straight and angled tip·Should be between 120-300 cm long | 0.032 inches | each piece | 225 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 357 | NRS-388 | HYDROPHILIC DIAGNOSTIC GUIDE WIRE – RADIFOCUS TARUMO TYPE (REGULAR LENGTH, REGULAR STIFFNESS) 0.035inches | HYDROPHILIC DIAGNOSTIC GUIDE WIRE – RADIFOCUS TARUMO TYPE (REGULAR LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED·Should be available in 0.035 inches size·Should have superelastic alloy core·Should have super flexible wire tip· Should be available in straight and angled tip· Should be between 120-300 cm long | 0.035inches | each piece | 7705 | 36 month |
| 358 | NRS-389 | HYDROPHILIC DIAGNOSTIC GUIDE WIRE – RADIFOCUS TARUMO TYPE (REGULAR LENGTH, REGULAR STIFFNESS)0.038 inches | HYDROPHILIC DIAGNOSTIC GUIDE WIRE – RADIFOCUS TARUMO TYPE (REGULAR LENGTH, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should be available in 0.038 inches size·Should have superelastic alloy core·Should have super flexible wire tip·Should be available in straight and angled tip·Should be between 120-300 cm long | 0.038 inches | each piece | 1815 | 36 month |
| 359 | NRS-390 | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) 0.025 inches | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Sould be available in 0.025 inchessize· Should have superelastic alloy core·Should have super flexible wire tip·Should be available in straight and angled tip·Should be between 150-180 cm long | 0.025 inches | each piece | 82 | 36 month |
| 360 | NRS-391 | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) 0.032 inches | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Sould be available in 0.032, inches size· Should have superelastic alloy core·Should have super flexible wire tip· should be available in straight and angled tip· Should be between 150-180 cm long | 0.032 inches | each piece | 80 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 361 | NRS-392 | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) 0.035inches | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Sould be available in 0.035 inches size· Should have superelastic alloy core· Should have super flexible wire tip· Should be available in straight and angled tip·Should be between 150-180 cm long | 0.035inches | each piece | 1830 | 36 month |
| 362 | NRS-393 | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) 0.038 inches | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Sould be available in 0.038 inches size·Should have superelastic alloy core·Should have super flexible wire tip· Should be available in straight and angled tip·Should be between 150-180 cm long | 0.038 inches | each piece | 30 | 36 month |
| 363 | NRS-394 | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) 0.025 inches | RADIOFOCUS MINIPLASTIC GUIDEWIRE (LONG LENGTH) US FDA + CE/ DGCI APPROVED· Should be available in 0.025, inches size· Should have superelastic alloy core·Should have super flexible wire tip· Should be available in straight and angled tip· Should be between 260cm, 300 cm50-180 cm longUS FDA + CE/ DGCI APPROVED | 0.025 inches | each piece | 30 | 36 month |
| 364 | NRS-395 | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) 0.032 inches | RADIOFOCUS MINIPLASTIC GUIDEWIRE (LONG LENGTH) US FDA + CE/ DGCI APPROVED· Should be available in 0.032 Inches size· Should have superelastic alloy core·Should have super flexible wire tip· Should be available in straight and angled tip·Should be between 260cm, 300 cm50-180 cm longUS FDA + CE/ DGCI APPROVED | 0.032 inches | each piece | 30 | 36 month |
| 365 | NRS-396 | RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) 0.038 inches | RADIOFOCUS MINIPLASTIC GUIDEWIRE (LONG LENGTH) US FDA + CE/ DGCI APPROVED· Should be available in 0.038 inches size·Should have superelastic alloy core· Should have super flexible wire tip· Should be available in straight and angled tip·Should be between 260cm, 300 cm50-180 cm longUS FDA + CE/ DGCI APPROVED | 0.038 inches | each piece | 80 | 36 month |
| 366 | NRS-397 | JUDKINS CATHETER (JR) 4fr | JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths. | 4 French | each piece | 60 | 36 month |
| 367 | NRS-398 | JUDKINS CATHETER (JR) 5fr | JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths. | 5 French | each piece | 72 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 368 | NRS-399 | JUDKINS CATHETER (JR) 6fr | JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths. | 6 French | each piece | 1022 | 36 month |
| 369 | NRS-400 | JUDKINS CATHETER (JR) 7fr | JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths. | 7 French | each piece | 210 | 36 month |
| 370 | NRS-401 | JUDKINS CATHETER (JR) 8fr | JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths. | 8French | each piece | 20 | 36 month |
| 371 | NRS-402 | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED 4fr | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths. | 4 French | each piece | 60 | 36 month |
| 372 | NRS-403 | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED 5fr | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths. | 5 French | each piece | 110 | 36 month |
| 373 | NRS-404 | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED 6fr | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths. | 6 French | each piece | 1010 | 36 month |
| 374 | NRS-405 | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED 7fr | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths. | 7 French | each piece | 210 | 36 month |
| 375 | NRS-406 | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED 8fr | JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths. | 8French | each piece | 20 | 36 month |
| 376 | NRS-407 | JUDKINS CATHETER PIGTAIL 4fr | JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths. | 4 French | each piece | 75 | 36 month |
| 377 | NRS-408 | JUDKINS CATHETER PIGTAIL 5fr | JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths. | 5 French | each piece | 170 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 378 | NRS-409 | JUDKINS CATHETER PIGTAIL 6fr | JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths. | 6 French | each piece | 120 | 36 month |
| 379 | NRS-410 | JUDKINS CATHETER PIGTAIL 7fr | JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths. | 7 French | each piece | 40 | 36 month |
| 380 | NRS-411 | JUDKINS CATHETER PIGTAIL 8fr | JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths. | 8 French | each piece | 140 | 36 month |
| 381 | NRS-412 | MULTIPURPOSE CATHETER 4fr | MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths. | 4 French | each piece | 690 | 36 month |
| 382 | NRS-413 | MULTIPURPOSE CATHETER 5fr | MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths. | 5 French | each piece | 1300 | 36 month |
| 383 | NRS-414 | MULTIPURPOSE CATHETER 6fr | MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths. | 6 French | each piece | 700 | 36 month |
| 384 | NRS-415 | MULTIPURPOSE CATHETER 7fr | MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths. | 7 French | each piece | 150 | 36 month |
| 385 | NRS-416 | MULTIPURPOSE CATHETER 8fr | MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths. | 8French | each piece | 20 | 36 month |
| 386 | NRS-417 | AMPLATZ CATHETER Amplatz left (AL) 4fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. · | 4 French | each piece | 60 | 36 month |
| 387 | NRS-418 | AMPLATZ CATHETER Amplatz left (AL) 5fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. · | 5 French | each piece | 120 | 36 month |
| 388 | NRS-419 | AMPLATZ CATHETER Amplatz left (AL) 6fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. · | 6 French | each piece | 210 | 36 month |
| 389 | NRS-420 | AMPLATZ CATHETER Amplatz left (AL) 7fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. · | 7 French | each piece | 110 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 390 | NRS-421 | AMPLATZ CATHETER Amplatz left (AL) 8fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. · | 8French | each piece | 10 | 36 month |
| 391 | NRS-422 | AMPLATZ CATHETER Amplatz right (AR) 4fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. · | 4 French | each piece | 120 | 36 month |
| 392 | NRS-423 | AMPLATZ CATHETER Amplatz right (AR) 5fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. · | 5 French | each piece | 270 | 36 month |
| 393 | NRS-424 | AMPLATZ CATHETER Amplatz right (AR) 6fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. · | 6 French | each piece | 110 | 36 month |
| 394 | NRS-425 | AMPLATZ CATHETER Amplatz right (AR) 7fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. · | 7 French | each piece | 20 | 36 month |
| 395 | NRS-426 | AMPLATZ CATHETER Amplatz right (AR) 8fr | AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. · | 8French | each piece | 10 | 36 month |
| 396 | NRS-427 | NTERNAL MAMMARY CATHETER 4fr | INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths. | 4 French | each piece | 20 | 36 month |
| 397 | NRS-428 | NTERNAL MAMMARY CATHETER 5fr | INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths. | 5 French | each piece | 70 | 36 month |
| 398 | NRS-429 | NTERNAL MAMMARY CATHETER 6fr | INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths. | 6 French | each piece | 110 | 36 month |
| 399 | NRS-430 | NTERNAL MAMMARY CATHETER 7fr | INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths. | 7 French | each piece | 110 | 36 month |
| 400 | NRS-431 | NTERNAL MAMMARY CATHETER 8fr | INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths. | 8French | each piece | 10 | 36 month |
| 401 | NRS-432 | BY-PASS GRAFT CATHETER 4fr | BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths. | 4 French | each piece | 20 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 402 | NRS-433 | BY-PASS GRAFT CATHETER 5fr | BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths. | 5 French | each piece | 55 | 36 month |
| 403 | NRS-434 | BY-PASS GRAFT CATHETER 6fr | BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths. | 6 French | each piece | 45 | 36 month |
| 404 | NRS-435 | BY-PASS GRAFT CATHETER 7fr | BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths. | 7 French | each piece | 20 | 36 month |
| 405 | NRS-436 | BY-PASS GRAFT CATHETER 8fr | BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths. | 8French | each piece | 10 | 36 month |
| 406 | NRS-437 | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE 4fr | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE diagnostic coronary catheters of TIG curves and lengths dedicated for trans radial coronary angiography and brachial approach also US FDA + CE/ DGCI APPROVED · | 4 French | each piece | 60 | 36 month |
| 407 | NRS-438 | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE 5fr | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE diagnostic coronary catheters of TIG curves and lengths dedicated for trans radial coronary angiography and brachial approach also US FDA + CE/ DGCI APPROVED · | 5 French | each piece | 7010 | 36 month |
| 408 | NRS-439 | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE 6fr | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE diagnostic coronary catheters of TIG curves and lengths dedicated for trans radial coronary angiography and brachial approach also US FDA + CE/ DGCI APPROVED · | 6 French | each piece | 1010 | 36 month |
| 409 | NRS-440 | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE 7fr | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE diagnostic coronary catheters of TIG curves and lengths dedicated for trans radial coronary angiography and brachial approach also US FDA + CE/ DGCI APPROVED · | 7 French | each piece | 10 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 410 | NRS-441 | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE 8fr | TRANSRADIAL DIAGNOSTIC CORONARY CATHETER TIGER TYPE diagnostic coronary catheters of TIG curves and lengths dedicated for trans radial coronary angiography and brachial approach also US FDA + CE/ DGCI APPROVED · | 8French | each piece | 10 | 36 month |
| 411 | NRS-442 | NIH CATHETER 4fr | NIH CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 4 French | each piece | 15 | 36 month |
| 412 | NRS-443 | NIH CATHETER 5fr | NIH CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 5 French | each piece | 50 | 36 month |
| 413 | NRS-444 | NIH CATHETER 6fr | NIH CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 6 French | each piece | 30 | 36 month |
| 414 | NRS-445 | NIH CATHETER 7fr | NIH CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 7 French | each piece | 10 | 36 month |
| 415 | NRS-446 | NIH CATHETER 8fr | NIH CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 8French | each piece | 10 | 36 month |
| 416 | NRS-447 | COURNARD CATHETER 4 French | COURNARD CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 4 French | each piece | 10 | 36 month |
| 417 | NRS-448 | COURNARD CATHETER 5 French | COURNARD CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 5 French | each piece | 20 | 36 month |
| 418 | NRS-449 | COURNARD CATHETER 6 French | COURNARD CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 6 French | each piece | 10 | 36 month |
| 419 | NRS-450 | COURNARD CATHETER 7 French | COURNARD CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 7 French | each piece | 10 | 36 month |
| 420 | NRS-451 | COURNARD CATHETER 8French | COURNARD CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths. | 8French | each piece | 20 | 36 month |
| 421 | NRS-452 | INTRODUCER SHEATHS FOR PEDIATRIC USE (Size 4 Fr.) | INTRODUCER SHEATHS FOR PEDIATRIC USE (Size 4 Fr.) WITH J TIP/STRAIGHT INTRODUCER WIRE US FDA + CE/ DGCI APPROVED· Between 5.5-7.5 cm long· 0.021 inch straight introducer guide wire· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant· With dilator-hub lock mechanism to prevent its back-out during insertion· Should have smooth and | 4 French | each piece | 106 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | resistance free insertion | | | | |
| 422 | NRS-453 | INTRODUCER SHEATHS FOR PEDIATRIC USE (Size 5 Fr. | INTRODUCER SHEATHS FOR PEDIATRIC USE (Size 5 Fr.) WITH J TIP/STRAIGHT INTRODUCER WIRE US FDA + CE/ DGCI APPROVED· Between 5.5-7.5 cm long· 0.021 inch straight introducer guide wire· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant· With dilator-hub lock mechanism to prevent its back-out during insertion· Should have smooth and resistance free insertion | 5 French | each piece | 116 | 36 month |
| 423 | NRS-454 | INTRODUCER SHEATHS FOR PEDIATRIC USE (Size 6 Fr.) | INTRODUCER SHEATHS FOR PEDIATRIC USE (Size 6 Fr.) WITH J TIP/STRAIGHT INTRODUCER WIRE US FDA + CE/ DGCI APPROVED· Between 5.5-7.5 cm long· 0.021 inch straight introducer guide wire· With haemostatic valve to prevent back leak and air aspiration· With integral side port with attached 3-way stopcock· With suture eye for securing sheath· Kink resistant· With dilator-hub lock mechanism to prevent its back-out during insertion· Should have smooth and resistance free insertion | 6 French | each piece | 96 | 36 month |
| 424 | NRS-455 | JUDKINS CATHETER (PEDIATRIC) 4 French | JUDKINS CATHETER (PEDIATRIC) US FDA + CE/ DGCI APPROVED·Left and Right Judkins catheters in various standard curves and lengths· Must be FDA approved | 4 French | each piece | 10 | 36 month |
| 425 | NRS-456 | JUDKINS CATHETER (PEDIATRIC) 5 French | JUDKINS CATHETER (PEDIATRIC) US FDA + CE/ DGCI APPROVED·Left and Right Judkins catheters in various standard curves and lengths· Must be FDA approved | 5 French | each piece | 10 | 36 month |
| 426 | NRS-457 | JUDKINS CATHETER (PEDIATRIC) 6 French | JUDKINS CATHETER (PEDIATRIC) US FDA + CE/ DGCI APPROVED·Left and Right Judkins catheters in various standard curves and lengths· Must be FDA approved | 6 French | each piece | 10 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 427 | NRS-458 | SPECIAL JUDKINS CORONARY CATHETER 4 French | SPECIAL JUDKINS CORONARY CATHETER WITH 2.5 CM CURVE (PEDIATRIC) US FDA + CE/ DGCI APPROVED | 4 French | each piece | 10 | 36 month |
| 428 | NRS-459 | SPECIAL JUDKINS CORONARY CATHETER 5 French | SPECIAL JUDKINS CORONARY CATHETER WITH 2.5 CM CURVE (PEDIATRIC) US FDA + CE/ DGCI APPROVED | 5 French | each piece | 10 | 36 month |
| 429 | NRS-460 | SPECIAL JUDKINS CORONARY CATHETER 6 French | SPECIAL JUDKINS CORONARY CATHETER WITH 2.5 CM CURVE (PEDIATRIC) US FDA + CE/ DGCI APPROVED | 6 French | each piece | 10 | 36 month |
| 430 | NRS-461 | ANGIOGRAPHIC DOUBLE LEUMEN TRACKING CATHETER 4 French | ANGIOGRAPHIC DOUBLE LEUMEN TRACKING CATHETER US FDA + CE/ DGCI APPROVED | 4 French | each piece | 60 | 36 month |
| 431 | NRS-462 | ANGIOGRAPHIC DOUBLE LEUMEN TRACKING CATHETER 5 French | ANGIOGRAPHIC DOUBLE LEUMEN TRACKING CATHETER US FDA + CE/ DGCI APPROVED | 5 French | each piece | 60 | 36 month |
| 432 | NRS-463 | ANGIOGRAPHIC DOUBLE LEUMEN TRACKING CATHETER 6 French | ANGIOGRAPHIC DOUBLE LEUMEN TRACKING CATHETER US FDA + CE/ DGCI APPROVED | 6 French | each piece | 60 | 36 month |
| 433 | NRS-464 | 3- 'FRENCH' DIAGNOSTIC CATHETERS FOR NEONATAL USE 3 Fr. | 3- 'FRENCH' DIAGNOSTIC CATHETERS FOR NEONATAL USE US FDA + CE/ DGCI APPROVED· Pigtail, Judkins, Multipurpose, Cobra and other diagnostic catheters of 3 Fr. size·Varying lengths and shapes | 3 Fr. | each piece | 162 | 36 month |
| 434 | NRS-465 | SWAN GANZ CATHETER 6F | SWAN GANZ CATHETER US FDA + CE/ DGCI APPROVED | 6F | each piece | 66 | 36 month |
| 435 | NRS-466 | SWAN GANZ CATHETER 7F | SWAN GANZ CATHETER US FDA + CE/ DGCI APPROVED | 7F | each piece | 46 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 436 | NRS-467 | BALLOON TIPPED ANGIOGRAPHY CATHETER 5F | BALLOON TIPPED ANGIOGRAPHY CATHETER US FDA + CE/ DGCI APPROVED | 5F | each piece | 66 | 36 month |
| 437 | NRS-468 | BALLOON TIPPED ANGIOGRAPHY CATHETER 6F | BALLOON TIPPED ANGIOGRAPHY CATHETER US FDA + CE/ DGCI APPROVED | 6F | each piece | 61 | 36 month |
| 438 | NRS-469 | BALLOON TIPPED ANGIOGRAPHY CATHETER 7F | BALLOON TIPPED ANGIOGRAPHY CATHETER US FDA + CE/ DGCI APPROVED | 7F | each piece | 56 | 36 month |
| 439 | NRS-470 | BERMAN CATHETER 4 French | BERMAN CATHETER US FDA + CE/ DGCI APPROVED· sizes· Should have 6-8 holes proximal to the balloon for dye injection· Catheter should be tapered at tip to ensure uniform diameter of the whole catheter· 10 cm marking along catheter body to confirm insertion depth | 4 French | each piece | 25 | 36 month |
| 440 | NRS-471 | BERMAN CATHETER 5 French | BERMAN CATHETER US FDA + CE/ DGCI APPROVED· Should have 6-8 holes proximal to the balloon for dye injection·Catheter should be tapered at tip to ensure uniform diameter of the whole catheter·10 cm marking along catheter body to confirm insertion depth | 5 French | each piece | 52 | 36 month |
| 441 | NRS-472 | BERMAN CATHETER 6 French | BERMAN CATHETER US FDA + CE/ DGCI APPROVED· Should have 6-8 holes proximal to the balloon for dye injection·Catheter should be tapered at tip to ensure uniform diameter of the whole catheter·10 cm marking along catheter body to confirm insertion depth | 6 French | each piece | 32 | 36 month |
| 442 | NRS-473 | BERMAN CATHETER 7 French | BERMAN CATHETER US FDA + CE/ DGCI APPROVED· Should have 6-8 holes proximal to the balloon for dye injection· Catheter should be tapered at tip to ensure uniform diameter of the whole catheter· 10 cm marking along catheter body to confirm insertion depth | 7French | each piece | 60 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 443 | NRS-474 | REVERSE BERMAN CATHETER 4 French | REVERSE BERMAN CATHETER US FDA + CE/ DGCI APPROVED· Catheter should be tapered at tip to ensure uniform diameter of the whole catheter· Should have holes proximal to the balloon for dye injection· Should have a hole at the proximal tip to allow the passage over the wire | 4 French | each piece | 15 | 36 month |
| 444 | NRS-475 | REVERSE BERMAN CATHETER 5 French | REVERSE BERMAN CATHETER US FDA + CE/ DGCI APPROVED· Catheter should be tapered at tip to ensure uniform diameter of the whole catheter· Should have holes proximal to the balloon for dye injection· Should have a hole at the proximal tip to allow the passage over the wire | 5 French | each piece | 32 | 36 month |
| 445 | NRS-476 | REVERSE BERMAN CATHETER 6 French | REVERSE BERMAN CATHETER US FDA + CE/ DGCI APPROVED· Catheter should be tapered at tip to ensure uniform diameter of the whole catheter· Should have holes proximal to the balloon for dye injection· Should have a hole at the proximal tip to allow the passage over the wire | 6 French | each piece | 22 | 36 month |
| 446 | NRS-477 | REVERSE BERMAN CATHETER 7 French | REVERSE BERMAN CATHETER US FDA + CE/ DGCI APPROVED· Catheter should be tapered at tip to ensure uniform diameter of the whole catheter· Should have holes proximal to the balloon for dye injection· Should have a hole at the proximal tip to allow the passage over the wire | 7French | each piece | 20 | 36 month |
| 447 | NRS-478 | ARTERIAL PRESSURE MONITOR LINES (100 cm long) | ARTERIAL PRESSURE MONITOR LINES (100 cm long) US FDA + CE/ DGCI APPROVED· Should be soft and kink resistant· Should give reliable pressure measurements· Should have male luer lock connection at one end and a female luer lock connection at the other end· Should meet highest medical industrial standards for arterial pressure lines· Quality certification should be provided from authorized agencies. | 100 cm long | each piece | 812 | 36 month |
| 448 | NRS-479 | ARTERIAL PRESSURE MONITOR LINES (150 cm long) | ARTERIAL PRESSURE MONITOR LINES (150 cm long) US FDA + CE/ DGCI APPROVED· Should be soft and kink resistant· Should give reliable pressure measurements· Should have male luer lock connection at one end and a female luer lock connection at the other end· Should meet highest medical industrial standards for arterial pressure lines· Quality certification should be provided from authorized agencies. | 150 cm long | each piece | 590 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 449 | NRS-480 | ARTERIAL PRESSURE MONITOR LINES (200 cm long) | ARTERIAL PRESSURE MONITOR LINES (200 cm long) US FDA + CE/ DGCI APPROVED· Should be soft and kink resistant· Should give reliable pressure measurements· Should have male luer lock connection at one end and a female luer lock connection at the other end· Should meet highest medical industrial standards for arterial pressure lines· Quality certification should be provided from authorized agencies. | 200 cm long | each piece | 6499 | 36 month |
| 450 | NRS-481 | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE 4 French | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE US FDA + CE/ DGCI APPROVED· 16 cm and above long length, With 0.035 or 0.038 inch hydrophilic mini guide wire .With plastic cannula for arterial puncture | 4 French | each piece | 15 | 36 month |
| 451 | NRS-482 | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE 5 French | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE US FDA + CE/ DGCI APPROVED· 16 cm and above long length, With 0.035 or 0.038 inch hydrophilic mini guide wire .With plastic cannula for arterial puncture | 5French | each piece | 65 | 36 month |
| 452 | NRS-483 | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE 6 French | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE US FDA + CE/ DGCI APPROVED· 16 cm and above long length,With 0.035 or 0.038 inch hydrophilic mini guide wire .With plastic cannula for arterial puncture | 6 French | each piece | 710 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 453 | NRS-484 | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE 7 French | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE US FDA + CE/ DGCI APPROVED·16 cm and above long length,With 0.035 or 0.038 inch hydrophilic mini guide wire .With plastic cannula for arterial puncture | 7French | each piece | 110 | 36 month |
| 454 | NRS-485 | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE 8 French | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE US FDA + CE/ DGCI APPROVED·16 cm and above long length, With 0.035 or 0.038 inch hydrophilic mini guide wire .With plastic cannula for arterial puncture | 8French | each piece | 15 | 36 month |
| 455 | NRS-486 | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE 9 French | STRAIGHT LONG INTRODUCER SHEATH WITH HYDROPHILIC INTRODUCER GUIDE WIRE US FDA + CE/ DGCI APPROVED·16 cm and above long length, With 0.035 or 0.038 inch hydrophilic mini guide wire .With plastic cannula for arterial puncture | 9 French | each piece | 15 | 36 month |
| 456 | NRS-487 | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING 6 French | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING US FDA + CE/ DGCI APPROVED· More than 60 cm long with side arm port· With 0.035 or 0.038 inch guide wire compatible·With Radio-opaque tip | 6 French | each piece | 1046 | 36 month |
| 457 | NRS-488 | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING 7 French | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING US FDA + CE/ DGCI APPROVED· More than 60 cm long with side arm port· With 0.035 or 0.038 inch guide wire compatible With Radio-opaque tip | 7French | each piece | 1046 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 458 | NRS-489 | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING 8 French | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING US FDA + CE/ DGCI APPROVED More than 60 cm long with side arm port· With 0.035 or 0.038 inch guide wire compatible· With Radio-opaque tip | 8French | each piece | 96 | 36 month |
| 459 | NRS-490 | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING 9 French | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING US FDA + CE/ DGCI APPROVED· More than 60 cm long with side arm port· With 0.035 or 0.038 inch guide wire compatible·With Radio-opaque tip | 9 French | each piece | 60 | 36 month |
| 460 | NRS-491 | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING 10 French | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING US FDA + CE/ DGCI APPROVED· More than 60 cm long with side arm port·With 0.035 or 0.038 inch guide wire compatible·With Radio-opaque tip | 10French | each piece | 60 | 36 month |
| 461 | NRS-492 | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING 11 French | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING US FDA + CE/ DGCI APPROVED· More than 60 cm long with side arm port.With 0.035 or 0.038 inch guide wire compatible· With Radio-opaque tip | 11French | each piece | 60 | 36 month |
| 462 | NRS-493 | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING 12 French | STRAIGHT REINFORCED SHEATH WITH HYDROPHILIC COATING US FDA + CE/ DGCI APPROVED· More than 60 cm long with side arm port·With 0.035 or 0.038 inch guide wire compatible With Radio-opaque tip | 12 French | each piece | 60 | 36 month |
| 463 | NRS-494 | Long sheath for contra – lateral iliac/ femoral access 4F | Long sheath for contra – lateral iliac/ femoral access US FDA + CE/ DGCI APPROVED· Should be kink resistant with a reinforcement mechanism · Should be low friction with inner coating to allow catheter manipulation· Should have distal radio-opaque tip for enhanced visibility on fluoroscopy· Should have smooth transition from dilator to seath· Should have a proximal hemostasis valve/ provision for tuohyborst valve· Should be color coded for size identification· | 4F | each piece | 10 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | Should be available in 4F size with the largest ID·<br>Should have lengths ranging from 40-110 cm | | | | |
| 464 | NRS-495 | Long sheath for contra – lateral iliac/ femoral access 5F | Long sheath for contra – lateral iliac/ femoral access US FDA + CE/ DGCI APPROVED·<br>Should be kink resistant with a reinforcement mechanism ·<br>Should be low friction with inner coating to allow catheter manipulation·<br>Should have distal radio-opaque tip for enhanced visibility on fluoroscopy·<br>Should have smooth transition from dilator to seath·<br>Should have a proximal hemostasis valve/ provision for tuohyborst valve·<br>Should be color coded for size identification·<br>Should be available in 5F size with the largest ID·<br>Should have lengths ranging from 40-110 cm | 5F | each piece | 60 | 36 month |
| 465 | NRS-496 | Long sheath for contra – lateral iliac/ femoral access 6F | Long sheath for contra – lateral iliac/ femoral access US FDA + CE/ DGCI APPROVED·<br>Should be kink resistant with a reinforcement mechanism ·<br>Should be low friction with inner coating to allow catheter manipulation·<br>Should have distal radio-opaque tip for enhanced visibility on fluoroscopy·<br>Should have smooth transition from dilator to seath·<br>Should have a proximal hemostasis valve/ provision for tuohyborst valve·<br>Should be color coded for size identification·<br>Should be available in 6F size with the largest ID·<br>Should have lengths ranging from 40-110 cm | 6F | each piece | 72 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 466 | NRS-497 | Long sheath for contra – lateral iliac/ femoral access 7F | Long sheath for contra – lateral iliac/ femoral access US FDA + CE/ DGCI APPROVED·<br>Should be kink resistant with a reinforcement mechanism ·<br>Should be low friction with inner coating to allow catheter manipulation·<br>Should have distal radio-opaque tip for enhanced visibility on fluoroscopy·<br>Should have smooth transition from dilator to seath·<br>Should have a proximal hemostasis valve/ provision for tuohyborst valve·<br>Should be color coded for size identification·<br>Should be available in 7 F size with the largest ID·<br>Should have lengths ranging from 40-110 cm | 7F | each piece | 36 | 36 month |
| 467 | NRS-498 | Long sheath for contra – lateral iliac/ femoral access 8F | Long sheath for contra – lateral iliac/ femoral access US FDA + CE/ DGCI APPROVED·<br>Should be kink resistant with a reinforcement mechanism ·<br>Should be low friction with inner coating to allow catheter manipulation·<br>Should have distal radio-opaque tip for enhanced visibility on fluoroscopy·<br>Should have smooth transition from dilator to seath·<br>Should have a proximal hemostasis valve/ provision for tuohyborst valve·<br>Should be color coded for size identification·<br>Should be available in 8 F size with the largest ID·<br>Should have lengths ranging from 40-110 cm | 8F | each piece | 16 | 36 month |
| 468 | NRS-499 | Long sheath for contra – lateral iliac/ femoral access 9F | Long sheath for contra – lateral iliac/ femoral access US FDA + CE/ DGCI APPROVED·<br>Should be kink resistant with a reinforcement mechanism ·<br>Should be low friction with inner coating to allow catheter manipulation·<br>Should have distal radio-opaque tip for enhanced visibility on fluoroscopy·<br>Should have smooth transition from dilator to seath·<br>Should have a proximal hemostasis valve/ provision for tuohyborst valve· | 9 F | each piece | 10 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | Should be color coded for size identification·<br>Should be available in 9 F size with the largest ID·<br>Should have lengths ranging from 40-110 cm | | | | |
| 469 | NRS-500 | Mullin's Sheath for special Dilation 6fr | Mullin's Sheath for special Dilation US FDA + CE/ DGCI APPROVED Should be in septal puncture needle Should be in -6F septal puncture needle | 6F | each piece | 36 | 36 month |
| 470 | NRS-501 | Angio.Kit/Ptca Kit (3 Port Many Fold With Attached Tubing One Pressure Line + Two Iv Set Connecting Tube And Two Leurlock Syringe ) US FDA / CE/ APPROVED | Angio.Kit/Ptca Kit (3 Port Many Fold With Attached Tubing One Pressure Line + Two Iv Set Connecting Tube And Two Leurlock Syringe ) US FDA / CE/ APPROVED | | each piece | 3760 | 36 month |
| 471 | NRS-503 | Micro Catheter 2.9 Fwith 130 cm | Micro Catheter for super selective catherization USFDA/CE approved | 2.9 Fwith 130 cm with 0. 021 guide wire | each piece | 80 | 36 month |
| 472 | NRS-504 | Micro Catheter 2.7 Fwith 150 cm | Micro catheter for super selective catherization USFDA/CE approved | 2.7 F with 150 cm with 0. 021 guide wire | each piece | 56 | 36 month |
| 473 | NRS-506 | Multi side port catheter | Multi side port catheter infusion for catheter directed thromobolysis USA/FDA/CE approved | 5F /130 cm ,15/20 cm holes length,0.35 compatible | each piece | 246 | 36 month |
| 474 | NRS-507 | Clot retrieval sheath 16fr | Clot retrieval sheath USA/FDA/CE approved aspiration catheter 16 F including flow retriever catheter 19-25 mm,15-18mm ,11-14 mm | 16 F | each piece | 16 | 36 month |
| 475 | NRS-508 | Clot retrieval sheath 20fr | Clot retrieval sheath USA/FDA/CE approved aspiration catheter 20 F including flow retriever catheter 19-25 | 20 F | each piece | 16 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | mm,15-18mm ,11-14 mm | | | | |
| 476 | NRS-509 | Clot retrieval sheath 24fr | Clot retrieval sheath USA/FDA/CE approved aspiration catheter 24 F including flow retriever catheter 19-25 mm,15-18mm ,11-14 mm | 24 F | each piece | 21 | 36 month |
| 477 | NRS-510 | Loadable Microsphere 30-60 micorn | Loadable Microsphere for embolisation of tumour Super absobent polymer drug eluting microsphere for TACE (Trans Arterial chemo ambolization )USA/FDA/CE approved | 30-60 micorn | each piece | 70 | 36 month |
| 478 | NRS-511 | Loadable Microsphere 50-100micron | Loadable Microsphere for embolisation of tumour Super absobent polymer drug eluting microsphere for TACE (Trans Arterial chemo ambolization ) USA/FDA/CE approved | 50-100micron | each piece | 70 | 36 month |
| 479 | NRS-512 | Loadable Microsphere 100-300 micron | Loadable Microsphere for embolisation of tumour Super absobent polymer drug eluting microsphere for TACE (Trans Arterial chemo ambolization ) USA/FDA/CE approved | 100-300 micron | each piece | 70 | 36 month |
| 480 | NRS-513 | PCD set puncture needle 18G 24fr | PCD set puncture needle 18G,0.035,J stiff stiff wire 0.035/80 cm ,Dilator set ,Pig tail /malecot catheter 8-24F | | each piece | 615 | 36 month |
| 481 | NRS-514 | Ring biliary catheter USA/FDA/CE approved catheter 8.5 F | Ring biliary catheter USA/FDA/CE approved catheter 8.5 F/10/3 compatible 0.038" length~40 cm ,catheter side ports -32 ,side port segment length 8 cm ,catheter introducer, stiffening cannula ,secured device | | each piece | 70 | 36 month |
| 482 | NRS-515 | Venaseal closure system | Venaseal closure system for varicose veins USA/FDA approved N butyl based adhesive formation 50/90/105/120 cm 145 cm(3/4/6/8 F ,014"/0.35 " compatible | | each piece | 90 | 36 month |
| 483 | NRS-516 | Liver access and biopsy needle set | Liver access and biopsy needle set USA/FDA approved USA/FDA approved 18g/60 cm biopsy needle ,14 G cannula /53.5 cm length sheath 7F | | each piece | 106 | 36 month |
| 484 | NRS-517 | Tran jugular Intrahepatic Porto sytemic | Tran jugular Intrahepatic Porto sytemic shunt (TIPS set ) intoducer 10F/40 cm ,toclar diameter 0.038 legth60 cm ,cannula 14 G/51.5 cm | | each piece | 44 | 36 month |
| 485 | NRS-518 | Percutaneous gastrostomy balloon | Percutaneous gastrostomy balloon retention tube set catheter -12-20 F,length -10 cm ,balloon 5-20 ml | | each piece | 56 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 486 | NRS-519 | Biopsy guns 14G 10CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 14G 10CM | each piece | 207 | 36 month |
| 487 | NRS-520 | Biopsy guns 14G 16CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 14G 16CM | each piece | 366 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 488 | NRS-521 | Biopsy guns 16G 10CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 16G 10CM | each piece | 286 | 36 month |
| 489 | NRS-522 | Biopsy guns 16G 16CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 16G 16CM | each piece | 832 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 490 | NRS-523 | Biopsy guns 18G 10CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 18G 10CM | each piece | 316 | 36 month |
| 491 | NRS-524 | Biopsy guns 18G 16CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 18G 16CM | each piece | 1808 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 492 | NRS-525 | Biopsy guns 18G 20CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 18G 20CM | each piece | 1045 | 36 month |
| 493 | NRS-526 | Biopsy guns 18G 25CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 18G 25CM | each piece | 455 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 494 | NRS-527 | Biopsy guns 20G 10CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 20G 10CM | each piece | 798 | 36 month |
| 495 | NRS-528 | Biopsy guns 20G 16CM | Biopsy guns - Should be spring loaded disposable automatic biopsy gun. Should have one handed cocking mechanism with non-roll handle design. Should have angled deep sample notch for enhanced needle action. Should have choice of two firing buttons/Dual Triger with size color coding.Should have penetration depth of 22mm. Should have sharp-beveled trocar. Should have round ergonomic handle with no-fire lock. Should have etched needle tip is grit blasted. Should be available in different Gauge size 14,16,18,20 with length size CM 10, 16,20, 25. with compatible Disposable Coaxial Needle: Should be available in all sizes compatible with Disposable core biopsy instrument/Gun. Should have color coded depth stopper that indicate the Size and match with compatible size of disposable Automatic core Biopsy gun/instrument. Should have option of blunt tip & sharp tip trocar for risk free penetration option. Should be available in Gauze Size 13,15,17,19 with different length size CM 7.8, 13.8. USFDA/CE approved | 20G 16CM | each piece | 208 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 496 | NRS-529 | Breast Nodule LocalizationWire | Breast Nodule LocalizationWire Should have curved locking element that provide superior migration resistance. The Localization wire can be repositioned or removed after placement if required. USFDA/CE approved | Breast Localization wire with Superior Migration Resistance - 20G n length107mm | each piece | 699 | 36 month |
| 497 | NRS-530 | Disposable Semi-Automatic Core Biopsy Instrument | Disposable Semi-Automatic Core Biopsy Instrument with Compatible Coaxial Needle. Should be available with dual penetration throw of 10 and 20mm in single instrument. Should be available with fire ready indicator. Should be available with compatible coaxial needle set with a blunt tip needle & trocar Needle. Should be USFDA approved. | Should be available in Size of 18 and 20 gauges with lengths of 10, 16 and 20 cm. Should be USFDA approved. | each piece | 995 | 36 month |
| 498 | NRS-531 | Ultra clip Disposable Breast tissue marker | Ultra clip Disposable Breast tissue marker should be available in Coil Shape & Ribbon Shape. Should have color coded dual triggers identify different marker shape. Should be visible in Ultrasound, MRI, Mammography imaging. Should be Available in Needle size of 17 Gauge. Should be available in Coil Shape and ribbon shape. | Dual trigger Breast tissue Marker with Ribbon & coil Shape- 17G 10 CM | each piece | 741 | 36 month |
| 499 | NRS-532 | Bone Marrow Biopsy Needle 8G 4" & 6" | Bone Marrow Biopsy Needle with diamond Bevel tip & tapered distal canula. Disposable bone marrow biopsy needle should have Ergonomic T- handle design with seprate handle cap. Should have Trocar/diamond tip for easy coring of bone. Should have triple crown cannula tip with 6 facets.should be available with narrow acquition cardle with sample size verification marking should be available in 8,11,13 Gauze USFDA/CE approved | 8G 4" & 6" | each piece | 789 | 36 month |
| 500 | NRS-533 | Bone Marrow Biopsy Needle 11G 4" & 6" | Bone Marrow Biopsy Needle with diamond Bevel tip & tapered distal canula. Disposable bone marrow biopsy needle should have Ergonomic T- handle design with seprate handle cap. Should have Trocar/diamond tip for easy coring of bone. Should have triple crown cannula tip with 6 facets.should be available with narrow acquition cardle with sample size verfication marking should be available in | 11G 4" & 6" | each piece | 1142 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | 8,11,13 Gauze USFDA/CE approved | | | | |
| 501 | NRS-534 | Bone Marrow Biopsy Needle 13G 3.5" | Bone Marrow Biopsy Needle with diamond Bevel tip & tapered distal canula. Disposable bone marrow biopsy needle should have Ergonomic T- handle design with seprate handle cap. Should have Trocar/diamond tip for easy coring of bone. Should have triple crown cannula tip with 6 facets.should be available with narrow acquition cardle with sample size verfication marking should be available in 8,11,13 Gauze USFDA/CE approved | 13G 3.5" | each piece | 1072 | 36 month |
| 502 | NRS-535 | Silicone foley's catheter Sizes - 8FR | Silicone foley's catheter with three noble metal alloy coating consisting of gold, silver & Palladium (coated internally & externally surfaces) | Sizes - 8FR, 2-way | each piece | 6249 | 36 month |
| 503 | NRS-536 | Silicone foley's catheter Sizes - 10FR | Silicone foley's catheter with three noble metal alloy coating consisting of gold, silver & Palladium (coated internally & externally surfaces) | Sizes - 10FR, 2-way | each piece | 7480 | 36 month |
| 504 | NRS-537 | Silicone foley's catheter Sizes - 12FR | Silicone foley's catheter with three noble metal alloy coating consisting of gold, silver & Palladium (coated internally & externally surfaces) | Sizes - 12FR, 2-way | each piece | 9716 | 36 month |
| 505 | NRS-538 | Silicone foley's catheter Sizes - 14FR | Silicone foley's catheter with three noble metal alloy coating consisting of gold, silver & Palladium (coated internally & externally surfaces) | Sizes - 14FR, 2-way | each piece | 29196 | 36 month |
| 506 | NRS-539 | Silicone foley's catheter Sizes - 16FR | Silicone foley's catheter with three noble metal alloy coating consisting of gold, silver & Palladium (coated internally & externally surfaces) | Sizes - 16FR, 2-way | each piece | 53614 | 36 month |
| 507 | NRS-540 | Silicone foley's catheter Sizes - 18FR | Silicone foley's catheter with three noble metal alloy coating consisting of gold, silver & Palladium (coated internally & externally surfaces) | Sizes - 18FR, 2-way | each piece | 25896 | 36 month |
| 508 | NRS-541 | Silicone foley's catheter Sizes - 20FR | Silicone foley's catheter with three noble metal alloy coating consisting of gold, silver & Palladium (coated internally & externally surfaces) | Sizes - 20FR, 3-way | each piece | 3275 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 509 | NRS-542 | Cutting & Coagulations device with with Wide Jaw Aperture 13mm and Cut Length 18.5mm with Shaft Rotation of 350 degrees and with One Step Sealing Mechanism. | Cutting & Coagulations device with Tissue fusion ligasure technology having Maryland jaw sealer and divider with Wide Jaw Aperture 13mm and Cut Length 18.5mm with Shaft Rotation of 350 degrees and with One Step Sealing Mechanism. Should have the manual cutting mechanism. And it should have Including 7mm Cutting and coag with USFDA . | | each piece | 841 | 36 month |
| 510 | NRS-543 | Cutting &Coagulations device with with Cut Length of 14.7 mm, Seal Length of 16.5mm, Jaw Angle 28 degrees. | Cutting &Coagulations device with Tissue fusion ligature technology have Small jaw tissue sealing system for open procedures Vessel sealing instrument with Cut Length of 14.7 mm, Seal Length of 16.5mm, Jaw Angle 28 degrees. Should have the manual cutting mechanism.And its should have Including 7mm Cutting and coag with USFDA . | | each piece | 1011 | 36 month |
| 511 | NRS-544 | Cutting &Coagulations device with Tissue fusion ligature technology Laparoscopic blunt tipped vessel sealer | Cutting &Coagulations device with Tissue fusion ligature technology Laparoscopic blunt tipped vessel sealer and divider 37 cm long 5mm instrument. Wide Jaw Aperture 14.5 mm with Shaft rotation of 180 degrees ; multifunctional laparoscopic device for tissue fusion.And its should have Including 7mm Cutting and coag with USFDA . | | each piece | 696 | 36 month |
| 512 | NRS-545 | Cutting &Coagulations device with Tissue fusion ligasure technology instrument for open surgeries | Cutting &Coagulations device with Tissue fusion ligasure technology instrument for open surgeries with instrument length between 18-19cm and electrode length between 16-17cm, having 28 degree curved jaw with contoured tip for blunt dissection and having activation both through hand activation and foot activation with a manually controlled cutting mechanism | | each piece | 751 | 36 month |
| 513 | NRS-546 | Cutting &Coagulations device with Tissue fusion ligasure technology | Cutting &Coagulations device with Tissue fusion ligasuretechnology have36mm jaw length, 180 degree rotatable instrument with curved blade for large volume tissue. Should have the manual cutting mechanism. | | each piece | 626 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 514 | NRS-547 | Cutting &Coagulations device with Tissue fusion ligasuretechnology have Vessel sealing instrument for open surgeries | Cutting &Coagulations device with Tissue fusion ligasuretechnology have Vessel sealing instrument for open surgeries with reusable clamp length between 16-18cm, with 12-14 degree jaw curve.And its should have Including 7mm Cutting and coag with USFDA . | | each piece | 648 | 36 month |
| 515 | NRS-550 | Double lumen catheter Size- 8 FrX9 cm | Double lumen catheter Size- 8 FrX9 cm (Double lumen catheter with kit internal juglar / straight (catheter should be madeup of flexible radiopaque polyurethane with a radiopaque tip, easy visualization in X-ray. Accessory should be provided like catheter ,dialator ,introducer, needle 18 G, guidewire with dispencer and injection caps. catheter should be D to have consistent blood flow with laser cut side slot)Size- 8 FrX9 cm **with US FDA / ISO CE Certified** | Size- 8 FrX9 cm | each piece | 1243 | 36 month |
| 516 | NRS-551 | Double lumen catheter Size- 10 FrX12 cm | Double lumen catheter Size- 10 FrX12 cm (Double lumen catheter with kit internal juglar / straight(catheter should be madeup of flexible radiopaque polyurethane with a radiopaque tip, easy visualization in X-ray. Accessory should be provided like catheter ,dialator ,introducer, needle 18 G, guidewire with dispencer and injection caps. catheter should be D to have consistent blood flow with laser cut side slot)Size- 10 FrX12 cm **with US FDA / ISO CE Certified** | Size- 10 FrX12 cm | each piece | 2003 | 36 month |
| 517 | NRS-552 | Double lumen catheter Size- 12 FrX16 cm | Double lumen catheter Size- 12 FrX16 cm (Double lumen catheter with kit internal juglar / straight (catheter should be madeup of flexible radiopaque polyurethane with a radiopaque tip, easy visualization in X-ray. Accessory should be provided like catheter ,dialator ,introducer, needle 18 G, guidewire with dispencer and injection caps. catheter should be D to have consistent blood flow with laser cut side slot)Size- 12 FrX16 cm **with US FDA / ISO CE Certified** | Size- 12 FrX16 cm | each piece | 2296 | 36 month |
| 518 | NRS-553 | Double lumen catheter Size- 12 FrX13 cm | Double lumen catheter with kit internal juglar / straight (catheter should be madeup of flexible radiopaque polyurethane with a radiopaque tip, easy visualization in X-ray. Accessory should be provided like catheter ,dialator ,introducer, needle 18 G, guidewire with dispencer and injection caps. catheter should be D to have consistent blood flow with laser cut side slot | Size- 12 FrX13 cm | each piece | 2996 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | Size- 12 FrX13 cm | | | | |
| 519 | NRS-554 | Long term double lumen dialysis catheter Size- 14.5 FrX19 cm | Long term double lumen dialysis catheter Size 7fr to 11.5fr 13cm to 20 cm (Long term double lumen dialysis catheter with kit accessories should be provided ( catheter,pull apart sheath, dialator, tunneling stylet,guide wire j/s,with disppencer and injection Caps, symmetrical tip retrograde and antigrade)Size- 14.5 FrX19 cm | Size- 14.5 FrX19 cm | each piece | 711 | 36 month |
| 520 | NRS-555 | Long term double lumen dialysis catheter Size- 14.5 FrX23 cm | Long term double lumen dialysis catheter Size- 14.5 FrX23 cm (Long term double lumen dialysis catheter with kit accessories should be provided ( catheter,pull apart sheath, dialator, tunneling stylet,guide wire j/s,with disppencer and injection Caps, symmetrical tip retrograde and antigrade)Size- 14.5 FrX23 cm **USFDA certification along with ISO, CE** | Size- 14.5 FrX23 cm | each piece | 413 | 36 month |
| 521 | NRS-556 | Long term double lumen dialysis catheter size- 15 Fr x 19 cm | Long term double lumen dialysis catheter with kit accessories should be provided ( catheter,pull apart sheath, dialator, tunneling stylet,guide wire j/s,with disppencer and injection Caps, symmetrical tip retrograde and antigrade | Size- 15 Fr x 19 cm | each piece | 311 | 36 month |
| 522 | NRS-557 | Long term double lumen dialysis catheter size 15 Fr x 23 cm | Long term double lumen dialysis catheter with kit accessories should be provided ( catheter,pull apart sheath, dialator, tunneling stylet,guide wire j/s,with disppencer and injection Caps, symmetrical tip retrograde and antigrade | size- 15 Fr x 23 cm | each piece | 313 | 36 month |
| 523 | NRS-558 | Transperant surgical wound dressing Size- 6x 7 | Transperant surgical wound dressing **Size5cm x 5.72cm** (Transperant surgical wound dressing wuth a dimensional hydrocellularpad microbicidle proteciton and anti microbial property) **Size5cm x 5.72cm Provides a waterproof, sterile barrier to external contaminants including liquids, bacteria and viruses* dressing** | Size- 6x 7 | each piece | 17741 | 36 month |
| 524 | NRS-559 | Transperant surgical wound dressing Size- 10x15 | Transperant surgical wound dressing wuth, Size- 10x15 a dimensional hydrocellularpad microbicidle proteciton and anti microbial property | Size- 10x15 | each piece | 14695 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 525 | NRS-560 | Transperant surgical wound dressing Size-20x25 | Transperant surgical wound dressing wuth, Size- 20x25 a dimensional hydrocellularpad microbicidle proteciton and anti microbial property | Size- 20x25, | each piece | 5695 | 36 month |
| 526 | NRS-561 | Transperant surgical wound dressing Size-10x30 | Transperant surgical wound dressing **Size 9 to 11 cm & 25 to 30 cm** (Transperant surgical wound dressing wuth a dimensional hydrocellularpad microbicidle proteciton and anti microbial property) **Size 9 to 11 cm & 25 to 30 cm** | Size- 10x30 | each piece | 4595 | 36 month |
| 527 | NRS-562 | Transperant surgical wound dressing Size-10x40 | Transperant surgical wound dressing **Size 9 to 11 cm & 25 to 35 cm** (Transperant surgical wound dressing wuth a dimensional hydrocellularpad microbicidle proteciton and anti microbial property) **Size 9 to 11 cm & 25 to 35 cm** | Size- 10x40 | each piece | 3245 | 36 month |
| 528 | NRS-563 | Non-Fibre Optic Single Use Adult Scope | Non-Fibre Optic Single Use Adult Scope<br>Channel width :2.2 mm<br>Insertion tube diameter :5.0mm.<br>working length :600 mm<br>Bending range :180 degree up & 180 degree down<br>Field of view :85 degree or more<br>Direction of View : 0 degree (Forward view)<br>Depth of Field :8-50 mm or better<br>Minimum ETT inner dia :6 mm<br>Illumination Method :LED<br>Complete system should be US-FDA and European CE certified | . | each piece | 402 | 36 month |
| 529 | NRS-564 | MULTI-VENT MASK Pediatric, | MULTI-VENT MASK Pediatric, MULTI-VENT MASK Pediatric, AIR ENTRAINMENT MASKS, must be Safe, simple delivery of variable oxygen concentrations. Each mask to includes color-coded diluters: green for low concentration, white for medium concentration. Locking ring to secure flow setting. Must Include adaptor for high humidity entrainment. Complete kit with 7-ft oxygen tubing. Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification. | | each piece | 2022 | 36 month |
| 530 | NRS-565 | Incentive Spirometer | Incentive Spirometer<br>Incentive Spirometer with wide flow range between 200 cc/sec and 1200 cc/sec. Must have Dual-chamber design to help create constant resistance that lifts ball when patient maintains inspiration equal to selected Adjustable flow setting & clearly marked flow settings for easy monitoring. Manufacturer must be US- | . | each piece | 6788 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | FDA | | | | |
| 531 | NRS-566 | Closed Suction Catheter MDI Port 12 fr. | Closed Suction Catheter MDI Port Has Isolated turbo cleaning chamber for cleaning catheter tip with MDI Port.Catheter is made up of medical grade Silicon Material,Catheter has Zig-Zag Ports for better suctioning. Twin PEEP seals. Available in Both Endotracheal and Tracheostomy Version. Can be used for 72hr. | 12 fr. | each piece | 880 | 36 month |
| 532 | NRS-567 | Closed Suction Catheter MDI Port 14 fr. | Closed Suction Catheter MDI Port Has Isolated turbo cleaning chamber for cleaning catheter tip with MDI Port.Catheter is made up of medical grade Silicon Material,Catheter has Zig-Zag Ports for better suctioning. Twin PEEP seals. Available in Both Endotracheal and Tracheostomy Version. Can be used for 72hr. | 14 fr. | each piece | 860 | 36 month |
| 533 | NRS-568 | Closed Suction Catheter Has Isolated turbo cleaning chamber 12 fr. | Closed Suction Catheter Has Isolated turbo cleaning chamber for cleaning catheter tip.Catheter is made up of medical grade Silicon Material,Catheter has Zig-Zag Ports for better suctioning. Twin PEEP seals. Available in Both Endotracheal and Tracheostomy Version.Can be used for 72hr. | 12 fr. | each piece | 530 | 36 month |
| 534 | NRS-569 | Closed Suction Catheter Has Isolated turbo cleaning chamber14 fr. | Closed Suction Catheter Has Isolated turbo cleaning chamber for cleaning catheter tip.Catheter is made up of medical grade Silicon Material,Catheter has Zig-Zag Ports for better suctioning. Twin PEEP seals. Available in Both Endotracheal and Tracheostomy Version.Can be used for 72hr. | 14 fr. | each piece | 3110 | 36 month |
| 535 | NRS-570 | Fenestrated Tracheostomy tube cuffed with 2 inner cannula | Fenestrated Tracheostomy tube cuffed with 2 inner cannula, inner cannula should reduce the ID by 1mm of tracheostomy tube one inner cannula is with Five fenestration holes and one is without fenestration | | each piece | 1194 | 36 month |
| 536 | NRS-571 | Multifocal IOL | Multifocal IOL (Multifocal IOL Biconvex, single piece Optic size 6 mm, Overall 12-13 mm haptics hydrophobic single loop or hydrophilic double loop UV blocking 360 degrees square edge, sterile packing disposable sterile injector for sub 2.8 mm incision power +16 to + 25 D Diffractive multifocal design with | | each piece | 461 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | near add +3 to +4 D ISO or CE approved Samples required for approval | | | | |
| 537 | NRS-572 | Glaucoma Drainage Implant adult | Glaucoma Drainage Implant (VALVED) with silicon tube adult Size (184mm2) Include Free Size l.Regular 2.Small 3.Large | (184mm$^2$) | each piece | 164 | 36 month |
| 538 | NRS-573 | Glaucoma Drainage Implant paediatric | Glaucoma Drainage Implant (VALVED) with silicon tube paediatric Size (96mm2) Include Free Size l.Regular 2.Small 3.Large | (96mm2) | each piece | 120 | 36 month |
| 539 | NRS-574 | Eye Sphere Implants Implantable grade PMMA sphere 14mm | Eye Sphere Implants Implantable grade PMMA sphere for enclueation and evisceration procedure (PMMA) Size / Sphere diameter - | 14mm, | each piece | 30 | 36 month |
| 540 | NRS-575 | Eye Sphere Implants Implantable grade PMMA sphere 16mm | Eye Sphere Implants Implantable grade PMMA sphere for enclueation and evisceration procedure (PMMA) Size / Sphere diameter - | 16mm, | each piece | 22 | 36 month |
| 541 | NRS-576 | Eye Sphere Implants Implantable grade PMMA sphere 18mm | Eye Sphere Implants Implantable grade PMMA sphere 18mm (Eye Sphere Implants Implantable grade PMMA sphere for enclueation and evisceration procedure (PMMA) Size 18mm / Sphere diameter - | 18mm, | each piece | 22 | 36 month |
| 542 | NRS-577 | Eye Sphere Implants Implantable grade PMMA sphere 20mm | Eye Sphere Implants Implantable grade PMMA sphere 20mm (Eye Sphere Implants Implantable grade PMMA sphere for enclueation and evisceration procedure (PMMA) Size 20mm / Sphere diameter - | 20mm, | each piece | 32 | 36 month |
| 543 | NRS-578 | Eye Sphere Implants Implantable grade PMMA sphere 22mm | Eye Sphere Implants Implantable grade PMMA sphere for enclueation and evisceration procedure (PMMA) Size / Sphere diameter - | 22mm | each piece | 22 | 36 month |
| 544 | NRS-579 | Eye Sphere Implants Implantable grade silicone sphere 14mm | Eye Sphere Implants Implantable grade silicone sphere for enclueation and evisceration procedure (Silicone) Size / Sphere diameter - | 14mm | each piece | 22 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 545 | NRS-580 | Eye Sphere Implants Implantable grade silicone sphere 16mm | Eye Sphere Implants Implantable grade silicone sphere for enclueation and evisceration procedure (Silicone) Size / Sphere diameter - | 16mm | each piece | 22 | 36 month |
| 546 | NRS-581 | Eye Sphere Implants Implantable grade silicone sphere 18mm | Eye Sphere Implants Implantable grade silicone sphere for enclueation and evisceration procedure (Silicone) Size / Sphere diameter - | 18mm | each piece | 22 | 36 month |
| 547 | NRS-582 | Eye Sphere Implants Implantable grade silicone sphere 20mm | Eye Sphere Implants Implantable grade silicone sphere for enclueation and evisceration procedure (Silicone) Size / Sphere diameter - | 20mm | each piece | 212 | 36 month |
| 548 | NRS-583 | Eye Sphere Implants Implantable grade silicone sphere 22mm | Eye Sphere Implants Implantable grade silicone sphere for enclueation and evisceration procedure (Silicone) Size / Sphere diameter - | 22mm | each piece | 232 | 36 month |
| 549 | NRS-584 | Monocanalicular self retaining silicone stent for canalicular repair | Monocanalicular self retaining silicone stent for canalicular repair - Medical graded silicone implant for reconstructing traumatic canalicular lacerations. Silicone rod length40MM, Silicone rod diameter 0.64 MM | | each piece | 377 | 36 month |
| 550 | NRS-585 | Lacrimal Intubation set for DCR surgery | Lacrimal Intubation set for DCR surgery – Bicanalicular lacrimal intubation set comprised of two flexible stainless steel probes attached through a hollow medical tube which is used in conventional DCR procedure. Probe length Probe diameter Silicon tube length Silicon tube ID Silicon tube OD - 11 cm 0.60 mm (23G) 30 cm 0.30 mm 0.64 mm | | each piece | 730 | 36 month |
| 551 | NRS-586 | Scleral fixiated intraoccular lense | Scleral fixiated intraoccular lense; single piece PMMA ; Optic 6 – 6.5 mm ; Overall 13.5 mm; Haptic with hole for suture fixation | | each piece | 415 | 36 month |
| 552 | NRS-587 | Vibratory PEP therapy device | Vibratory PEP therapy device for Pead . Patients , deliver airflow vibrations to the patients from 5-30 Hz Expiratory resistance / Frequency dial to allow therapy to be adjusted to patients's needs | | each piece | 12 | 36 month |
| 553 | NRS-588 | Tracheostomy tube cuffed | Tracheostomy tube cuffed with Sub-glotic suction line and with 2 inner cannula kit, inner cannula should reduce the ID by 1mm of tracheostomy tube | | each piece | 425 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 554 | NRS-589 | Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 1ml | Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 1ml | | each piece | 9180 | 36 month |
| 555 | NRS-590 | Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 3ml | Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 3ml | | each piece | 1870 | 36 month |
| 556 | NRS-591 | Epidural and spinal needle Kit 16/18G | Epidural and spinal needle Kit 16/18G- Should Have needle to needle technique without Backeye on Epidural Needle with lenght of 8cm . Should have locking mechanism with Graduation Marking on Hub of epidural needle and Pencil point Spinal needle , should have the marking on the epidural needle with 1 cm distance and marking should starts from 3 cm distance from the tip of the Epidural needle . | | each piece | 5341 | 36 month |
| 557 | NRS-592 | Epidural Kit | Epidural Kit with Epidural needle marking starts from 3cm from the tip and catheter fixation device with Locking Mechanism 16/18G | | each piece | 3668 | 36 month |
| 558 | NRS-593 | Central Line Triple lumen 8.5 fr with 16cm / 20cm catheter | Central line with Triple Lumen with Y Needle And Nitinol Guide Wire 7fr to 8.5fr With 15 cm to 20 cm Catheter With Tecoflex/Polyurathane Material | | each piece | 8605 | 36 month |
| 559 | NRS-594 | Central Line Quadra lumen 8.5 fr with 15cm / 20cm catheter | Central Line with Quattro Lumen with Y Needle And Netinol Guide Wire 8fr to 8.5fr with 15 cm to 20 cm Catheter with tecoflex /Polyuratane Material | | each piece | 3384 | 36 month |
| 560 | NRS-595 | Central Line Quadra lumen 8.5 fr with 15cm / 20cm catheter | Central Line with Quattro Lumen with Y Needle And Netinol Guide Wire 8fr to 8.5fr with 15 cm to 20 cm Catheter with tecoflex /Polyuratane Material | | each piece | 1046 | 36 month |
| 561 | NRS-596 (a) | Peripherally inserted central line for high flow/ power injection | Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 40-55 cm long, 4 french single, Lumen made of polyutherane with guide wire & microintroducer. Should deliever infusion at 5 ml/sec rate and have reverse taper hub to provide kink resitance. Introducer needle of 21 G. and used for power injection & monitoring CVP . | | each piece | 308 | 24 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | NRS-596 (b) | | Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 40-55 cm long, 4 french Double Lumen made of polyutherane with guide wire & microintroducer. Should deliever infusion at 5 ml/sec rate and have reverse taper hub to provide kink resitance. Introducer needle of 21 G. and used for power injection & monitoring CVP . | | | 308 | 24 month |
| | NRS-596 (c) | | Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 40-55 cm long, 5 french single Lumen made of polyutherane with guide wire & microintroducer. Should deliever infusion at 5 ml/sec rate and have reverse taper hub to provide kink resitance. Introducer needle of 21 G. and used for power injection & monitoring CVP . | | | 308 | 24 month |
| | NRS-596 (d) | | Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 40-55 cm long, 5 french Double Lumen made of polyutherane with guide wire & microintroducer. Should deliever infusion at 5 ml/sec rate and have reverse taper hub to provide kink resitance. Introducer needle of 21 G. and used for power injection & monitoring CVP . | | | 308 | 24 month |
| | NRS-596 (e) | | Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 40-55 cm long, 5 french Triple Lumen made of polyutherane with guide wire & microintroducer. Should deliever infusion at 5 ml/sec rate and have reverse taper hub to provide kink resitance. Introducer needle of 21 G. and used for power injection & monitoring CVP . | | | 308 | 24 month |
| 562 | NRS-597 | Latex folley balloon Catheter 6no | Latex folley balloon Catheter | No. 6, | each piece | 12265 | 36 month |
| 563 | NRS-598 | Latex folley balloon Catheter 12no | Latex folley balloon Catheter | 12 | each piece | 13916 | 36 month |
| 564 | NRS-599 | RYLE'S TUBE 6no | RYLE'S TUBE | 6 | each piece | 19758 | 36 month |
| 565 | NRS-600 | RYLE'S TUBE 8no | RYLE'S TUBE | 8 | each piece | 22543 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 566 | NRS-601 | Post Operative Surgical Cover Dressings Hydrofiber Dressings 9x25 cm | Post Operative Surgical Cover Dressings Hydrofiber Dressings with 1.2% w/w Impregnated Ionic Silver & Tripple Hydrocolloid Matrix Dressings with Broad Spectrum Bactricidal Efficacy with Gel forming Technology, CE, ISO & FDA Approved | 9x25 cm | each piece | 5900 | 36 month |
| 567 | NRS-602 | Post Operative Surgical Cover Dressings Hydrofiber Dressings 9x30cm | Post Operative Surgical Cover Dressings Hydrofiber Dressings with 1.2% w/w Impregnated Ionic Silver & Tripple Hydrocolloid Matrix Dressings with Broad Spectrum Bactricidal Efficacy with Gel forming Technology, CE, ISO & FDA Approved | 9x30cm | each piece | 2950 | 36 month |
| 568 | NRS-603 | Post Operative Surgical Cover Dressings Hydrofiber Dressings 9x35 cm | Post Operative Surgical Cover Dressings Hydrofiber Dressings with 1.2% w/w Impregnated Ionic Silver & Tripple Hydrocolloid Matrix Dressings with Broad Spectrum Bactricidal Efficacy with Gel forming Technology, CE, ISO & FDA Approved | 9x35 cm | each piece | 2775 | 36 month |
| 569 | NRS-604 | 2 PCS FLAT BASE OSTOMY BODY FIT 60 MM Kit | 2 PCS FLAT BASE OSTOMY BODY FIT 60 MM Kit 2-piece system base plate with body fit additional elastic adhesive technology (Elastic modulus-0.18 N/mm), With 4 ears belt lock. Colostomy Bag, consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times fold Velcro locking drainage. Audible Click sound locking system with highlighted colour lock button. coupling with wave-shaped locking bag. Window on bag for inspection 60MM, Elastic Tape in semi-circular shape with hydrocolloid adhesive for extra security of base plate. Adhesive remover spray consists of hexamethyldisiloxane and cyclonentasiloxane silicone polymers for easy removal of the base plate, alcohol free, sting free 50 mL. Cream to Maintain Peristomal PH value (5.5) of skin contain magnesium citrate, Glycerine, petrolatum, Citric acid to moisturize and prevent damage to skin 60 mL. Non Alcoholic Ostomy Paste for Filling and Sealing the peristomal skin around the stoma Contains polyaliphatic Hydrocarbon , Water base , Gaur Gum 60 gm. Ostomy Powder with natural ingredients such as CMC, Guar Gum and Xanthan Gum for peristomal skin excoriation 25 gm. Cleanser to clean skin exposed to intestinal secretions consist of Isopropyl | 60 MM Kit | each piece | 3855 | 20 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | alcohol, allantoin, natural coconut oil . Lubricating deodorant to neutralize odour and provide lubricating effect to ensure content at the bottom not around stoma for easier to empty bag 250 mL. Skin Barrier for healthy peristomal skin or risk of skin damage due to bady secretions or skin damage already developed consist of Polyethylene, plasticizer, Polyamide, artificial Resin, CMC, SIS ( 20CM*20CM), Neutral grey colour standerd size belt Compatible for bags having 4 ear hooks | | | | |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 570 | NRS-605 | 2 PCS FLAT BASE OSTOMY BODY FIT 70 MM Kit | 2 PCS FLAT BASE OSTOMY BODY FIT 70 MM Kit 2-piece system base plate with body fit additional elastic adhesive technology (Elastic modulus-0.18 N/mm), With 4 ears belt lock. Colostomy Bag, consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times fold Velcro locking drainage. Audible Click sound locking system with highlighted colour lock button. coupling with wave-shaped locking bag. one side transparent for inspection. 70MM. Adhesive remover spray consists of hexamethyldisiloxane and cyclonentasiloxane silicone polymers for easy removal of the base plate, alcohol free, sting free 50 mL. Cream to Maintain Peristomal PH value (5.5) of skin contain magnesium citrate, Glycerine, petrolatum, Citric acid to moisturize and prevent damage to skin 60 mL. Non Alcoholic Ostomy Paste for Filling and Sealing the peristomal skin around the stoma Contains polyaliphatic Hydrocarbon , Water base , Gaur Gum 60 gm. Ostomy Powder with natural ingredients such as CMC, Guar Gum and Xanthan Gum for peristomal skin excoriation 25 gm. Cleanser to clean skin exposed to intestinal secretions consist of Isopropyl alcohol, allantoin, natural coconut oil . Lubricating deodorant to neutralize odour and provide lubricating effect to ensure content at the bottom not around stoma for easier to empty bag 250 mL. Skin Barrier for healthy peristomal skin or risk of skin damage due to bady secretions or skin damage already developed consist of Polyethylene, plasticizer, Polyamide, artificial Resin, CMC, SIS ( 20CM*20CM), Neutral grey colour standerd size belt Compatible for bags having 4 ear hooks | 70 MM Kit | each piece | 3132 | 20 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 571 | NRS-606 | 2 PCS CONVEX BASE OSTOMY BODY FIT 60 MM Kit | 2 PCS CONVEX BASE OSTOMY BODY FIT 60 MM Kit Two-piece system 6 mm aperture convex with integrated flex line base plate. body fit additional elastic adhesive technology (Elastic modulus-0.18 N/mm), With 4 ears belt lock.Colostomy Bag, consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times fold Velcro locking drainage. Audible Click sound locking system with highlighted colour lock button. coupling with wave-shaped locking bag. Window on bag for inspection 60MM. Adhesive remover spray consists of hexamethyldisiloxane and cyclonentasiloxane silicone polymers for easy removal of the base plate, alcohol free, sting free 50 mL. Cream to Maintain Peristomal PH value (5.5) of skin contain magnesium citrate, Glycerine, petrolatum, Citric acid to moisturize and prevent damage to skin 60 mL. Non Alcoholic Ostomy Paste for Filling and Sealing the peristomal skin around the stoma Contains polyaliphatic Hydrocarbon , Water base , Gaur Gum 60 gm. Ostomy Powder with natural ingredients such as CMC, Guar Gum and Xanthan Gum for peristomal skin excoriation 25 gm. Cleanser to clean skin exposed to intestinal secretions consist of Isopropyl alcohol, allantoin, natural coconut oil . Lubricating deodorant to neutralize odour and provide lubricating effect to ensure content at the bottom not around stoma for easier to empty bag 250 mL. Skin Barrier for healthy peristomal skin or risk of skin damage due to bady secretions or skin damage already developed consist of Polyethylene, plasticizer, Polyamide, artificial Resin, CMC, SIS ( 20CM*20CM)Neutral grey colour standerd size belt Compatible for bags having 4 ear hooks | | each piece | 2887 | 20 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 572 | NRS-607 | 2 PCS CONVEX BASE OSTOMY BODY FIT 70 MM Kit | 2 PCS CONVEX BASE OSTOMY BODY FIT 70 MM Kit Two-piece system 6 mm aperture convex with integrated flex line base plate. body fit additional elastic adhesive technology (Elastic modulus-0.18 N/mm), With 4 ears belt lock.Colostomy Bag, consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times fold Velcro locking drainage. Audible Click sound locking system with highlighted colour lock button. coupling with wave-shaped locking bag. Window on bag for inspection 70MM. Adhesive remover spray consists of hexamethyldisiloxane and cyclonentasiloxane silicone polymers for easy removal of the base plate, alcohol free, sting free 50 mL. Cream to Maintain Peristomal PH value (5.5) of skin contain magnesium citrate, Glycerine, petrolatum, Citric acid to moisturize and prevent damage to skin 60 mL. Non Alcoholic Ostomy Paste for Filling and Sealing the peristomal skin around the stoma Contains polyaliphatic Hydrocarbon , Water base , Gaur Gum 60 gm. Ostomy Powder with natural ingredients such as CMC, Guar Gum and Xanthan Gum for peristomal skin excoriation 25 gm. Cleanser to clean skin exposed to intestinal secretions consist of Isopropyl alcohol, allantoin, natural coconut oil . Lubricating deodorant to neutralize odour and provide lubricating effect to ensure content at the bottom not around stoma for easier to empty bag 250 mL. Skin Barrier for healthy peristomal skin or risk of skin damage due to bady secretions or skin damage already developed consist of Polyethylene, plasticizer, Polyamide, artificial Resin, CMC, SIS ( 20CM*20CM), Neutral grey colour standerd size belt Compatible for bags having 4 ear hooks | | each piece | 2845 | 20 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 573 | NRS-608 | 1 PCS TRASNPARENT COLOSTOMY BODY FIT 60MM Kit | 1 PCS TRASNPARENT COLOSTOMY BODY FIT 60MM Kit One-piece colostomy Bag- body fit additional elastic adhesive technology (Elastic modulus-0.34 N/mm), Bag consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times fold Velcro locking drainage. one side transparent for inspection 60mm. Adhesive remover spray consists of hexamethyldisiloxane and cyclonentasiloxane silicone polymers for easy removal of the base plate, alcohol free, sting free 50 mL. Cream to Maintain Peristomal PH value (5.5) of skin contain magnesium citrate, Glycerine, petrolatum, Citric acid to moisturize and prevent damage to skin 60 mL. Non Alcoholic Ostomy Paste for Filling and Sealing the peristomal skin around the stoma Contains polyaliphatic Hydrocarbon , Water base , Gaur Gum 60 gm. Ostomy Powder with natural ingredients such as CMC, Guar Gum and Xanthan Gum for peristomal skin excoriation 25 gm. Cleanser to clean skin exposed to intestinal secretions consist of Isopropyl alcohol, allantoin, natural coconut oil . Lubricating deodorant to neutralize odour and provide lubricating effect to ensure content at the bottom not around stoma for easier to empty bag 250 mL. Skin Barrier for healthy peristomal skin or risk of skin damage due to bady secretions or skin damage already developed consist of Polyethylene, plasticizer, Polyamide, artificial Resin, CMC, SIS ( 20CM*20CM) | 60MM Kit | each piece | 4962 | 20 month |
| 574 | NRS-609 | 2 PCS FLAT BASE OSTOMY BODY FIT BAG 60 MM | 2 PCS FLAT BASE OSTOMY BODY FIT BAG 60 MM 2-piece system base plate with body fit additional elastic adhesive technology (Elastic modulus-0.18 N/mm), With 4 ears belt lock. Colostomy Bag, consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times fold Velcro locking drainage. Audible Click sound locking system with highlighted colour lock button. coupling with wave-shaped locking bag. Window on bag for inspection 60MM | BAG 60 MM | each piece | 5030 | 20 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 575 | NRS-610 | 2 PCS FLAT BASE OSTOMY BODY FIT BAG 70 MM | 2 PCS FLAT BASE OSTOMY BODY FIT BAG 70 MM 2-piece system base plate with body fit additional elastic adhesive technology (Elastic modulus-0.18 N/mm), With 4 ears belt lock. Colostomy Bag, consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times fold Velcro locking drainage. Audible Click sound locking system with highlighted colour lock button. coupling with wave-shaped locking bag. one side transparent for inspection. 70MM. | BAG 70 MM | each piece | 6107 | 36 month |
| 576 | NRS-611 | 2 PCS CONVEX BASE OSTOMY BODY FIT BAG 60 MM | 2 PCS CONVEX BASE OSTOMY BODY FIT BAG 60 MM Two-piece system 6 mm aperture convex with integrated flex line base plate. body fit additional elastic adhesive technology (Elastic modulus-0.18 N/mm), With 4 ears belt lock.Colostomy Bag, consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times fold Velcro locking drainage. Audible Click sound locking system with highlighted colour lock button. coupling with wave-shaped locking bag. Window on bag for inspection 60MM. | BAG 60 MM | each piece | 6057 | 20 month |
| 577 | NRS-612 | 2 PCS CONVEX BASE OSTOMY BODY FIT BAG 70 MM | 2 PCS CONVEX BASE OSTOMY BODY FIT BAG 70 MM Two-piece system 6 mm aperture convex with integrated flex line base plate. body fit additional elastic adhesive technology (Elastic modulus-0.18 N/mm), With 4 ears belt lock.Colostomy Bag, consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times fold Velcro locking drainage. Audible Click sound locking system with highlighted colour lock button. coupling with wave-shaped locking bag. Window on bag for inspection 70MM. | BAG 70 MM | each piece | 11365 | 20 month |
| 578 | NRS-613 | 1 PCS TRASNPARENT COLOSTOMY BODY FIT BAG 60MM | 1 PCS TRASNPARENT COLOSTOMY BODY FIT BAG 60MM One-piece colostomy Bag- body fit additional elastic adhesive technology (Elastic modulus-0.34 N/mm), Bag consists one barrier foil and a Oecotex certified water repellent Textile neutral grey colour material. Triple layer filter with full circle pre filter and three times | | each piece | 9125 | 20 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | fold Velcro locking drainage. one side transparent for inspection 60mm. | | | | |
| 579 | NRS-614 | Non-Fibre Optic Single Use Large Scope | Non-Fibre Optic Single Use Large Scope<br>Channel width :2.8mm<br>Insertion tube diameter :5.8 mm.<br>working length :600 mm<br>Bending range :180 degree up & 160 degree down<br>Field of view :85 degree or more<br>Direction of View :0 degree (Forward view)<br>Depth of Field :8 -50 mm or better<br>Minimum ETT inner Dia :7 mm<br>Illumination Method :LED<br>should be US-FDA and European CE certified. | | each piece | 640 | 36 month |
| 580 | NRS-615 | Antimicrobial Silver dresssing Sterile Sizes:10x12cm | Antimicrobial Transperant Provides immediate and continuous antimicrobial protection with integrated chlorhexidine gluconate<br>(CHG) gel pad, Proven to reduce CRBSI and vascular catheter colonization, Size 11.5cm to 8.5cm,<br>Breathable film coating provides a barrier to microbes* and external Contaminants | Sizes:10x12cm, | each piece | 6015 | 36 month |
| 581 | NRS-617 | Non-Fibre Optic Single Use Cysto Scope for DJR & Diagnostic Cystoscope | Non-Fibre Optic Single Use Cysto Scope for DJR & Diagnostic Cystoscope<br>It should be capable of easy navigation and fast identification of anatomical landmarks<br>The scopes should be sterile packed<br>One CMOS camera and two LED light source should be integrated at the distal end<br>Minimum length of the scope should be 380 - 400mm<br>Working channel should be of 6.5 - 6.6 FR<br>The Control Lever on handle for the movement of distal tip up & Down in a single plane with 210 degree up and 120 degree down | | each piece | 652 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 582 | NRS-618 | Non-Fibre Optic Single Use Paediatrics Scope | Non-Fibre Optic Single Use Paediatrics Scope<br>Channel width :1.2mm<br>Insertion tube diameter :3.8 mm.<br>Working length :600 mm<br>Bending range :180 degree up & 180 degree down<br>Field of view :85 degree or more<br>Direction of View :0 degree (Forward view)<br>Depth of Field :8 - 50 mm or better<br>Minimum ETT inner Dia :5 mm<br>Illumination Method :LED<br>Complete system should be US-FDA and European CE certified. | | each piece | 634 | 36 month |
| 583 | NRS-619 | Sterile Self adherent with Lipido colloid technology 8x8cm | Sterile Self adherent with Lipido colloid technology<br>sterile self -adherent patented TLC matrix (lipido colloid technology) wound contact layer combined with absorbent polyurethane foam pad , a superabsorbent layer ,a vapour permeable waterproof outer film with soft silicone adhesive border on the edges for atraumatic removal and repositioning of dressing. | 8x8cm, | each piece | 230 | 36 month |
| 584 | NRS-620 | Sterile Self adherent with Lipido colloid technology 13x13cm | Sterile Self adherent with Lipido colloid technology<br>sterile self -adherent patented TLC matrix (lipido colloid technology) wound contact layer combined with absorbent polyurethane foam pad , a superabsorbent layer ,a vapour permeable waterproof outer film with soft silicone adhesive border on the edges for atraumatic removal and repositioning of dressing. | 13x13cm | each piece | 230 | 36 month |
| 585 | NRS-621 | Sterile Self adherent with Lipido colloid technology 15x20cm | Sterile Self adherent with Lipido colloid technology<br>sterile self -adherent patented TLC matrix (lipido colloid technology) wound contact layer combined with absorbent polyurethane foam pad , a superabsorbent layer ,a vapour permeable waterproof outer film with soft silicone adhesive border on the edges for atraumatic removal and repositioning of dressing. | 15x20cm | each piece | 630 | 24 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 586 | NRS-622 | Sterile Self adherent with Lipido colloid technology 20x20cm, | Sterile Self adherent with Lipido colloid technology<br>sterile self -adherent patented TLC matrix (lipido colloid technology) wound contact layer combined with absorbent polyurethane foam pad , a superabsorbent layer ,a vapour permeable waterproof outer film with soft silicone adhesive border on the edges for atraumatic removal and repositioning of dressing. | 20x20cm, | each piece | 630 | 24 month |
| 587 | NRS-623 | Sterile Self adherent with Lipido colloid technology 6.5x10cm, | Sterile Self adherent with Lipido colloid technology<br>sterile self -adherent patented TLC matrix (lipido colloid technology) wound contact layer combined with absorbent polyurethane foam pad , a superabsorbent layer ,a vapour permeable waterproof outer film with soft silicone adhesive border on the edges for atraumatic removal and repositioning of dressing. | 6.5x10cm, | each piece | 630 | 24 month |
| 588 | NRS-624 | Sterile Self adherent with Lipido colloid technology 8 x15cm, | Sterile Self adherent with Lipido colloid technology<br>sterile self -adherent patented TLC matrix (lipido colloid technology) wound contact layer combined with absorbent polyurethane foam pad , a superabsorbent layer ,a vapour permeable waterproof outer film with soft silicone adhesive border on the edges for atraumatic removal and repositioning of dressing. | 8 x15cm, | each piece | 630 | 24 month |
| 589 | NRS-625 | Sterile Self adherent with Lipido colloid technology 10x25cm | Sterile Self adherent with Lipido colloid technology<br>sterile self -adherent patented TLC matrix (lipido colloid technology) wound contact layer combined with absorbent polyurethane foam pad , a superabsorbent layer ,a vapour permeable waterproof outer film with soft silicone adhesive border on the edges for atraumatic removal and repositioning of dressing. | 10x25cm | each piece | 630 | 24 month |
| 590 | NRS-626 | 100% Polysiloxane based scar management | 100% Polysiloxane based scar management in Gel form Pure Poly Siloxane based silicone scar management product in sheet form(we also should mention about the 100% Poly siloxane and Nylon polyamide mesh) 20 * 20 cm | | each piece | 280 | 36 month |
| 591 | NRS-627 | Triple Hydrocolloid Skin Barrier where no Cutting 45mm, | Triple Hydrocolloid Skin Barrier where no Cutting **40-45mm Hydrocolloid skin barrier with,** (Triple Hydrocolloid Skin Barrier where no Cutting is required comprised of Pectin, Gelatin and Sodium Carboxy Methyl Cellulose,elastomeric polymers extending Turtlenecking Effect and rebounding memory technology with Audible Click and Flexible Tape Collar.) | 45mm, | each piece | 5150 | 36 month |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 592 | NRS-628 | Triple Hydrocolloid Skin Barrier where no Cutting 57mm, | Triple Hydrocolloid Skin Barrier where no Cutting **55-60mm Hydrocolloid skin barrier with,** (Triple Hydrocolloid Skin Barrier where no Cutting is required comprised of Pectin, Gelatin and Sodium Carboxy Methyl Cellulose,elastomeric polymers extending Turtlenecking Effect and rebounding memory technology with Audible Click and Flexible Tape Collar.) | 57mm, | each piece | 5140 | 36 month |
| 593 | NRS-629 | Triple Hydrocolloid Skin Barrier where no Cutting 70mm | Triple Hydrocolloid Skin Barrier where no Cutting is required comprised of Pectin, Gelatin and Sodium Carboxy Methyl Cellulose,elastomeric polymers extending Turtlenecking Effect and rebounding memory technology with Audible Click and Flexible Tape Collar.70 mm | 70mm | each piece | 5140 | 36 month |
| 594 | NRS-630 | Drainable Pouch 45mm, | Drainable Pouch 12", with Filter Embeded & 2 Sided Hydrophobic comfort panel Standard, Opaque with Integrated dotted Velcro Tail Closure | 45mm, | each piece | 5510 | 24 month |
| 595 | NRS-631 | Drainable Pouch 57mm, | Drainable Pouch 12", with Filter Embeded & 2 Sided Hydrophobic comfort panel Standard, Opaque with Integrated dotted Velcro Tail Closure | 57mm, | each piece | 5510 | 24 month |
| 596 | NRS-632 | Drainable Pouch 70mm | Drainable Pouch 12", with Filter Embeded & 2 Sided Hydrophobic comfort panel Standard, Opaque with Integrated dotted Velcro Tail Closure | 70mm | each piece | 5510 | 24 month |
| 597. | NRS-633. (a) | | Sulu Stepped Cartridges for variable tissue application , fixed anvil , different leg length staples in same cartridge , inbuilt knife ,size 60 mm inner to outer side 3.0,3.5 and 4.0 mm , purple colour code, USFDA Approved | 8mm | Each Unit | 5 | 36 Months |
| 598. | NRS-633. (b) | | Sulu Stepped Cartridges for variable tissue application , fixed anvil , different leg length staples in same cartridge , inbuilt knife ,size 60 mm inner to outer side 3.0,3.5 and 4.0 mm , purple colour code, USFDA Approved | 10mm | Each Unit | 5 | 36 Months |
| 599. | NRS-634 | | Titanium Total Ossocular Replacement Prosthesis (TORP) | | Each Unit | 405 | 36 Months |
| 600. | NRS-635 | | Titanium Partial Ossocular Replacement Prosthesis (PORP) | | Each Unit | 415 | 36 Months |
| 601. | NRS-636 | | PISTON Titanium (0.4mm ) Diameter | 4.25 mm length | Each Unit | 266 | 36 Months |
| 602. | NRS-637 | | PISTON Titanium (0.4mm ) Diameter | 4.5 mm length | Each Unit | 251 | 36 Months |
| 603. | NRS-638 | | PISTON Titanium (0.4mm) Diameter | 4.75 mm length | Each Unit | 246 | 36 Months |
| 604. | NRS-639 | | PISTON Titanium (0.4mm ) Diameter | 5 mm length | Each Unit | 216 | 36 Months |
| 605. | NRS-640 | | PISTON Titanium (0.6mm) Diameter | 4.25 mm length | Each Unit | 138 | 36 Months |
| 606. | NRS-641 | | PISTON Titanium (0.6mm) Diameter | 4.5 mm length | Each | 158 | 36 Months |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | | | Unit | | |
| 607. | NRS-642 | | PISTON Titanium (0.6mm) Diameter | 4.75 mm length | Each Unit | 118 | 36 Months |
| 608. | NRS-643 | | PISTON Titanium (0.6mm) Diameter | 5 mm length | Each Unit | 118 | 36 Months |
| 609. | NRS-644 | | PISTON Titanium - Teflon mix (0.4mm ) Diameter | 4.25 mm length | Each Unit | 116 | 36 Months |
| 610. | NRS-645 | | PISTON Titanium - Teflon mix (0.4mm ) Diameter | 4.5 mm length | Each Unit | 131 | 36 Months |
| 611. | NRS-646 | | PISTON Titanium - Teflon mix (0.4mm ) Diameter | 4.75 mm length | Each Unit | 136 | 36 Months |
| 612. | NRS-647 | | PISTON Titanium - Teflon mix (0.4mm ) Diameter | 5 mm length | Each Unit | 116 | 36 Months |
| 613. | NRS-648 | | PISTON Titanium - Teflon mix (0.6mm) Diameter | 4.25 mm length | Each Unit | 116 | 36 Months |
| 614. | NRS-649 | | PISTON Titanium - Teflon mix (0.6mm) Diameter | 4.5 mm length | Each Unit | 116 | 36 Months |
| 615. | NRS-650 | | PISTON Titanium - Teflon mix (0.6mm) Diameter | 4.75 mm length | Each Unit | 136 | 36 Months |
| 616. | NRS-651 | | PISTON Titanium - Teflon mix (0.6mm) Diameter | 5 mm length | Each Unit | 116 | 36 Months |
| 617. | NRS-652 | | PISTON Teflon (PTFE) (0.4mm ) Diameter | 4.25 mm length | Each Unit | 272 | 36 Months |
| 618. | NRS-653 | | PISTON Teflon (PTFE) (0.4mm ) Diameter | 4.5 mm length | Each Unit | 264 | 36 Months |
| 619. | NRS-654 | | PISTON Teflon (PTFE) (0.4mm) Diameter | 4.75 mm length | Each Unit | 264 | 36 Months |
| 620. | NRS-655 | | PISTON Teflon (PTFE) (0.4mm ) Diameter | 5 mm length | Each Unit | 243 | 36 Months |
| 621. | NRS-656 | | PISTON Teflon (PTFE) (0.6mm) Diameter | 4.25 mm length | Each Unit | 243 | 36 Months |
| 622. | NRS-657 | | PISTON Teflon (PTFE) (0.6mm) Diameter | 4.5 mm length | Each Unit | 248 | 36 Months |
| 623. | NRS-658 | | PISTON Teflon (PTFE) (0.6mm) Diameter | 4.75 mm length | Each Unit | 263 | 36 Months |
| 624. | NRS-659 | | PISTON Teflon (PTFE) (0.6mm) Diameter | 5 mm length | Each Unit | 269 | 36 Months |
| 625. | NRS-660 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 0.5 mm | | Each Unit | 459 | 36 Months |
| 626. | NRS-661 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 0.6 mm | | Each Unit | 595 | 36 Months |
| 627. | NRS-662 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting /0.8 mm | | Each Unit | 504 | 36 Months |
| 628. | NRS-663 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 1.6 mm | | Each Unit | 553 | 36 Months |
| 629. | NRS-664 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 2.3 mm | | Each Unit | 635 | 36 Months |
| 630. | NRS-665 | | Burr Tips (Tungeston Carbide material) | | Each | 483 | 36 Months |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | Round Tip (70 mm length) - Cutting 2.8 mm | | Unit | | |
| 631. | NRS-666 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 3 mm | | Each Unit | 486 | 36 Months |
| 632. | NRS-667 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 3.5 mm | | Each Unit | 382 | 36 Months |
| 633. | NRS-668 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 4 mm | | Each Unit | 485 | 36 Months |
| 634. | NRS-669 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 5 mm | | Each Unit | 608 | 36 Months |
| 635. | NRS-670 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 0.5 mm | | Each Unit | 437 | 36 Months |
| 636. | NRS-671 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 0.6 mm | | Each Unit | 486 | 36 Months |
| 637. | NRS-672 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond /0.8 mm | | Each Unit | 1585 | 36 Months |
| 638. | NRS-673 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 1.6 mm | | Each Unit | 472 | 36 Months |
| 639. | NRS-674 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 2.3 mm | | Each Unit | 452 | 36 Months |
| 640. | NRS-675 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 2.8 mm | | Each Unit | 643 | 36 Months |
| 641. | NRS-676 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 3 mm | | Each Unit | 452 | 36 Months |
| 642. | NRS-677 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 3.5 mm | | Each Unit | 451 | 36 Months |
| 643. | NRS-678 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 4 mm | | Each Unit | 457 | 36 Months |
| 644. | NRS-679 | | Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 5 mm | | Each Unit | 315 | 36 Months |
| 645. | NRS-680 | | Burr Tips (Tungeston Carbide material) Round Tip - Fissure Burr 70 mm to 95 mm length 1 mm | | Each Unit | 402 | 36 Months |
| 646. | NRS-681 | | Burr Tips (Tungeston Carbide material) Round Tip - Fissure Burr 70 mm to 95 mm length 3, mm | | Each Unit | 391 | 36 Months |
| 647. | NRS-682 | | Burr Tips (Tungeston Carbide material) Round Tip - Fissure Burr 70 mm to 95 mm length 5 mm | | Each Unit | 393 | 36 Months |
| 648. | NRS-683 | | Sialestic Sheet 55*75 mm and thickness 0.5 mm | | Each Unit | 2262 | 36 Months |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 649. | NRS-684 | | Ear Pack/Wick (12*24 mm length) | | Each Unit | 9390 | 36 Months |
| 650. | NRS-685 | | T-Tube (Silicone) 9 mm length | | Each Unit | 296 | 36 Months |
| 651. | NRS-686 | | Nasal Haemostatic sponge pack With out Airway 8 inch | | Each Unit | 3525 | 36 Months |
| 652. | NRS-687 | | Nasal Haemostatic sponge pack With out Airway 10 inch | | Each Unit | 3182 | 36 Months |
| 653. | NRS-688 | | Nasal Haemostatic sponge Pack (With Airway) 8 inch | | Each Unit | 3417 | 36 Months |
| 654. | NRS-689 | | Tracheostomy Tube (PVC material) Double Lumen 3.5 -8MM All size | | Each Unit | 1950 | 36 Months |
| 655. | NRS-690 | | Tracheostomy Tube (PVC material) Fenestrated 3.5 -8MM All size | | Each Unit | 520 | 36 Months |
| 656. | NRS-691 | | Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES | 5 Fr | Each Unit | 50 | 36 Months |
| 657. | NRS-692 | | Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES | 6 Fr | Each Unit | 50 | 36 Months |
| 658. | NRS-693 | | Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES | 7 Fr | Each Unit | 60 | 36 Months |
| 659. | NRS-694 | | Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES | 8 Fr | Each Unit | 20 | 36 Months |
| 660. | NRS-695 | | Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES | 9 Fr | Each Unit | 10 | 36 Months |
| 661. | NRS-696 | | Diagnostic Catheter AR 1 Aka Amplatz right | 5 Fr | Each Unit | 110 | 36 Months |
| 662. | NRS-697 | | Diagnostic Catheter AR 1 Aka Amplatz right | 6 Fr | Each Unit | 10 | 36 Months |
| 663. | NRS-698 | | Diagnostic Catheter VERT angled tip 125cm | 5 Fr | Each Unit | 30 | 36 Months |
| 664. | NRS-699 | | Diagnostic Catheter SIM 1 aka simmon's | 4Fr | Each Unit | 42 | 36 Months |
| 665. | NRS-700 | | Diagnostic Catheter SIM 1 aka simmon's | 5 Fr | Each Unit | 90 | 36 Months |
| 666. | NRS-701 | | Diagnostic Catheter SIM 2 aka simmon | 5 Fr | Each Unit | 54 | 36 Months |
| 667. | NRS-702 | | Diagnostic Catheter SIM 3 aka simmon | 5 Fr | Each Unit | 10 | 36 Months |
| 668. | NRS-703 | | Diagnostic Catheter H 1 aka headhunter | 4Fr | Each Unit | 90 | 36 Months |
| 669. | NRS-704 | | Diagnostic Catheter Pigtail | 5 Fr | Each Unit | 90 | 36 Months |
| 670. | NRS-705 | | Guide wire hydrophilic coated angled tip soft regular standard | 150-250cm | Each Unit | 220 | 36 Months |
| 671. | NRS-706 | | Guide wire hydrophilic coated angled tip extra stiff | 150-250cm | Each Unit | 60 | 36 Months |
| 672. | NRS-707 | | Guiding Catheter Braided Guiding catheter in various shapes | 5 Fr | Each Unit | 20 | 36 Months |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 673. | NRS-708 | | Guiding Catheter Braided Guiding catheter in various shapes | 6 Fr | Each Unit | 2020 | 36 Months |
| 674. | NRS-709 | | Guiding Catheter Braided Guiding catheter in various shapes | 7 Fr | Each Unit | 110 | 36 Months |
| 675. | NRS-710 | | Guiding Catheter Braided Guiding catheter in various shapes | 8 Fr | Each Unit | 12 | 36 Months |
| 676. | NRS-711 | | Guiding Catheter Braided Guiding catheter in various shapes | 9 Fr | Each Unit | 10 | 36 Months |
| 677. | NRS-712 | | Guiding Catheter Braided Guiding catheter in various shapes | 10 Fr | Each Unit | 22 | 36 Months |
| 678. | NRS-713 | | Guiding Catheter Balloon tipped guiding catheter size | 8 | Each Unit | 10 | 36 Months |
| 679. | NRS-714 | | Distal Access Catheter | 5 | Each Unit | 21 | 36 Months |
| 680. | NRS-715 | | Distal Access Catheter | 6 | Each Unit | 21 | 36 Months |
| 681. | NRS-716 | | Intracranial Support Catheter with flat soft distal segment | 5 | Each Unit | 16 | 36 Months |
| 682. | NRS-717 | | Intracranial Support Catheter with flat soft distal segment | 6 | Each Unit | 10 | 36 Months |
| 683. | NRS-718 | | Flexometlic Tube 3-8.5 with stylet Reinforce ET Tube with wiring from tip to end it should be approved by *US FDA | | Each Unit | 2055 | 36 Months |
| 684. | NRS-719 | | ACT TUBES US FDA + CE/ DGCI APPROVED· Disposable ACT tubes compatible with existing Helena machines /Medtronic machines/ compatible with any other machine at SMS Hospital · Should meet highest medical industrial standards· Quality certification should be provided from authorized agencies. | Glass tube / Plastic tube with gray, black, yellow flip top and bar code label 2.0 cc /0.5 cc Blood sample | Each Unit | 810 | 36 Months |
| 685. | NRS-720. (a) | | HIGH – PRESURE INJECTOR LINES Should be available in various lengths· Should have male and female luer locks· Should be transparent and kink resistant· Should be able to take high pressure of angiographic injections. US FDA + CE/ DGCI APPROVED | 100 cm | Each Unit | 372 | 36 Months |
| 686. | NRS-720. (b) | | HIGH – PRESURE INJECTOR LINES Should be available in various lengths· Should have male and female luer locks· Should be transparent and kink resistant· Should be able to take high pressure of angiographic injections. US FDA + CE/ DGCI APPROVED | 150 cm | Each Unit | 372 | 36 Months |
| 687. | NRS-720. (c) | | HIGH – PRESURE INJECTOR LINES Should be available in various lengths· Should have male and female luer locks· Should be transparent and kink resistant· Should be able to take high pressure of angiographic injections. US FDA + CE/ DGCI APPROVED | 200 cm | Each Unit | 372 | 36 Months |
| 688. | NRS-721 | | Disposable transducers for invasive pressure monitoring·Should be | IABP – Data Scope & Cath | Each Unit | 450 | 36 Months |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | compatible with available system in Cath Lab and ICCU at SMSH· Should meet highest medical industrial standards· Quality certification should be provided form authorized agencies.US FDA + CE/ DGCI APPROVED· | Lab transducer | | | |
| 689. | NRS-722 | | Diagnostic Angiographic Hydrophillic Catheters in 4F, 5F with tapered tip, should be available in various shapes of SIM. Should have length of 45-100cm & longer length of 125cm option where applicable. Should have accordion design hub with strain relief. US FDA + CE/ DGCI APPROVED· | RENAL DOUBLE CURVE CATHETER | Each Unit | 36 | 36 Months |
| 690. | NRS-723 | | Diagnostic Angiographic Hydrophillic Catheters in 4F, 5F with tapered tip, should be available in various shapes of SIM. Should have length of 45-100cm & longer length of 125cm option where applicable. Should have accordion design hub with strain relief. US FDA + CE/ DGCI APPROVED· | SIMMONS/ SIDEWINDER CATHETER | Each Unit | 140 | 36 Months |
| 691. | NRS-724 | | Diagnostic Angiographic Hydrophillic Catheters in 4F, 5F with tapered tip, should be available in various shapes of SIM. Should have length of 45-100cm & longer length of 125cm option where applicable. Should have accordion design hub with strain relief. US FDA + CE/ DGCI APPROVED· | VERTEBRAL CATHETER | Each Unit | 25 | 36 Months |
| 692. | NRS-725 | | Diagnostic Angiographic Hydrophillic Catheters in 4F, 5F with tapered tip, should be available in various shapes of SIM. Should have length of 45-100cm & longer length of 125cm option where applicable. Should have accordion design hub with strain relief. US FDA + CE/ DGCI APPROVED· | COELIAC AXIS CATHETER | Each Unit | 32 | 36 Months |
| 693. | NRS-726 | | Diagnostic Angiographic Hydrophillic Catheters in 4F, 5F with tapered tip, should be available in various shapes of SIM. Should have length of 45-100cm & longer length of 125cm option where applicable. Should have accordion design hub with strain relief. US FDA + CE/ DGCI APPROVED· | SHEPHERD'S HOOK CATHETER · | Each Unit | 32 | 36 Months |
| 694. | NRS-727 | | Diagnostic Angiographic Hydrophillic Catheters in 4F, 5F with tapered tip, should be available in various shapes of SIM. Should have length of 45-100cm & longer length of 125cm option where applicable. Should have accordion design hub with strain relief. US FDA + CE/ | VTK DIAGNOSTIC CATHETER | Each Unit | 30 | 36 Months |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| | | | DGCI APPROVED· | | | | |
| 695. | NRS-728 | | ANGIOGRAPHIC SIZING PIGTAIL CATHETER 5Fr US FDA + CE/ DGCI APPROVED | | Each Unit | 60 | 36 Months |
| 696. | NRS-729 | | ANGIOGRAPHIC SIZING PIGTAIL CATHETER 6Fr US FDA + CE/ DGCI APPROVED | | Each Unit | 10 | 36 Months |
| 697. | NRS-730 | | ANGIOGRAPHIC SIZING PIGTAIL CATHETER 7Fr US FDA + CE/ DGCI APPROVED | | Each Unit | 10 | 36 Months |
| 698. | NRS-731 | | Balloon inflation catheter for BRTO USA/FDA/CE approved 9/10 f 0.035 "compatible ,length100/120 cm ,max volume 30/40 cc | | Each Unit | 44 | 36 Months |
| 699. | NRS-732 | | Dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon) | | Each Unit | 4700 | 36 Months |
| 700. | NRS-733 | | Dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon) | | Each Unit | 2862 | 36 Months |
| 701. | NRS-734 | | Dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon) | | Each Unit | 3265 | 36 Months |
| 702. | NRS-735 | | Dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon) | | Each Unit | 3165 | 36 Months |
| 703. | NRS-736 | | Pediatric dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon) | | Each Unit | 464 | 36 Months |
| 704. | NRS-737 | | Pediatric dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon) | | Each Unit | 421 | 36 Months |
| 705. | NRS-738 | | Multirate Elastomeric disposable infusion pump with Air vent Blue end cap for air bubble removal and with two micro IV filters in 100 ml & 275 ml with flow rate from 1-7/hr and 2- 14ml/hr | | Each Unit | 50 | 36 Months |
| 706. | NRS-739 | | Single rate Elastomeric disposable infusion pump with Air vent Blue end cap for air bubble removal and with two micro IV filters in 100 ml & 275 ml with flow rate of 2,5,8,10ml/hr | | Each Unit | 20 | 36 Months |
| 707. | NRS-740 | | PCT KIT WITH GRIGGS FORCEPS AND WITH SUBGLOTIC SUCTION LINE TRACHEOSTOMY TUBE WITH USFDA/EUROPEAN CE | Disposible Medical Devices | Each Unit | 63 | 36 Months |
| 708. | NRS-741 | | PCT KIT WITHOUT GRIGGS FORCEPS AND WITH SUBGLOTIC SUCTION LINE TRACHEOSTOMY TUBE WITH USFDA/EUROPEAN CE | Disposible Medical Devices | Each Unit | 46 | 36 Months |
| 709. | NRS-742 | | Double lumen closed suction set for ET and TT , With MDI Adopter , Trach wedge , swiel connector and with reservoir | Disposible Medical Devices | Each Unit | 129 | 36 Months |
| 710. | NRS-743 | | ET Tube with yellow subglotic suction line with inverted and Soft seal cuff. WITH USFDA/EUROPEAN CE | Disposible Medical Devices | Each Unit | 504 | 36 Months |
| 711. | NRS-744 | | TT Tube with yellow sub glotic suction line with inverted and Soft seal cuff. WITH USFDA/EUROPEAN CE | Disposible Medical Devices | Each Unit | 389 | 36 Months |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 712. | NRS-745 | | Catheter stabilization device | Sterile latex free sutureless with sliding post | Each Unit | 2413 | 36 Months |
| 713. | NRS-746. (a) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM | 5hole | Each Unit | 369 | 36 Months |
| 714. | NRS-746. (b) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM | 10Hole | Each Unit | 369 | 36 Months |
| 715. | NRS-746. (c) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM | 15Hole | Each Unit | 369 | 36 Months |
| 716. | NRS-746. (d) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM | 20 HOLE | Each Unit | 369 | 36 Months |
| 717. | NRS-747. (a) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM | 5hole | Each Unit | 575 | 36 Months |
| 718. | NRS-747. (b) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM | 10Hole | Each Unit | 575 | 36 Months |
| 719. | NRS-747. (c) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM | 15Hole | Each Unit | 575 | 36 Months |
| 720. | NRS-747. (d) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM | 20 HOLE | Each Unit | 575 | 36 Months |
| 721. | NRS-748. (a) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM | 5hole | Each Unit | 175 | 36 Months |
| 722. | NRS-748. (b) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM | 10Hole | Each Unit | 175 | 36 Months |
| 723. | NRS-748. (c) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM | 15Hole | Each Unit | 175 | 36 Months |
| 724. | NRS-748. (d) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM | 20 HOLE | Each Unit | 175 | 36 Months |
| 725. | NRS-749. (a) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM C PLATE | 5hole | Each Unit | 383 | 36 Months |
| 726. | NRS-749. (b) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM C PLATE | 10Hole | Each Unit | 383 | 36 Months |
| 727. | NRS-749 (c) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM C PLATE | 15Hole | Each Unit | 383 | 36 Months |
| 728. | NRS-749. (d) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM C PLATE | 20 HOLE | Each Unit | 383 | 36 Months |
| 729. | NRS-750. (a) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM L PLATE RIGHT AND LEFT SIDE | 5hole | Each Unit | 103 | 36 Months |

| S. No. | Code No | Name of Surgicals | Specification | Size | Packing Unit | Tender Quantity | Minimum labelled Shelf life (In months) |
|---|---|---|---|---|---|---|---|
| 730. | NRS-750. (b) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM L PLATE RIGHT AND LEFT SIDE | 10Hole | Each Unit | 103 | 36 Months |
| 731. | NRS-750. (c) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM L PLATE RIGHT AND LEFT SIDE | 15Hole | Each Unit | 103 | 36 Months |
| 732. | NRS-751 | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM L PLATE RIGHT AND LEFT SIDE | 6 HOLE | Each Unit | 1674 | 36 Months |
| 733. | NRS-752 | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 1.5 MM | 6 HOLE | Each Unit | 11010 | 36 Months |
| 734. | NRS-753. (a) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.0 MM | 6mm | Each Unit | 4785 | 36 Months |
| 735. | NRS-753 (b) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.0 MM | 8mm | Each Unit | 4785 | 36 Months |
| 736. | NRS-754 (a) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.5 MM | 6MM | Each Unit | 2493 | 36 Months |
| 737. | NRS-754 (b) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.5 MM | 8mm | Each Unit | 2493 | 36 Months |
| 738. | NRS-754 (c) | | TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.5 MM | 10mm | Each Unit | 2493 | 36 Months |

## NR Suture List

| Item Code / Make | Item Code / Make | Item Description | | | Bid quantity |
|---|---|---|---|---|---|
| 1 | NRR-1 | Braided e caprolactone coated lactomer 1, 90cm GS-25,37-40MM1/2 CIRCLE TAPER POINT | 12 foils | 36 months | 49508 |
| 2 | NRR-2 | Braided e caprolactone coated lactomer 2-0 90cm GS-25,3OMM1/2 CIRCLE TAPER POINT | 12 foils | 36 months | 49348 |
| 3 | NRR-3 | Braided e caprolactone coated lactomer 1 90cm Gs-25,37-40MM1/2 CIRCLE REVERSE CUTTING | 12 foils | 36 months | 49014 |
| 4 | NRR-4 | Polyglactin910 (90% Glycolide & 10 % Lactide) coated with 370 Polyglactin & Calcium Stearate, impregnated with 97-103% pure as per USP specifition, Purest form of Triclosan,40mm Needle, Size 1, 1/2 Circle Taper Point, 90 cm | 12 foils | 36 months | 11152 |
| 5 | NRR-5 | Braided e-caprolactone coated lactomer 3-0 75CM C-14 , UNDYED 24MM 3/8 Circle Reverse Cutting | 12 foils | 36 months | 21188 |
| 6 | NRR-6 | Polyglactin910 (90% Glycolide & 10 % Lactide) coated with 370 Polyglactin & Calcium Stearate, impregnated with 97-103% pure as per USP specifition, Purest form of Triclosan,30mm Needle, Size 2-0, 1/2 Circle Taper Point, 90 cm | 12 foils | 36 months | 17152 |
| 7 | NRR-7 | Polyglactin910 (90% Glycolide & 10 % Lactide) coated with 370 Polyglactin & Calcium Stearate, impregnated with 97-103% pure as per USP specifition, Purest form of Triclosan,40mm Needle, Size 1, 1/2 Circle Reverse Cutting OS Needle, 90 cm | 12 foils | 36 months | 14820 |
| 8 | NRR-8 | Braided e-caprolactone coated lactomer 0 90CM GS-24 , VIOLET 40MM 1/2 Circle Taper Point | 12 foils | 36 months | 16152 |
| 9 | NRR-9 | Polyglactin910 (90% Glycolide & 10 % Lactide) coated with 370 Polyglactin & Calcium Stearate, impregnated with 97-103% pure as per USP specifition, Purest form of Triclosan,20mm Needle, Size 3-0, 1/2 Circle Taper Point, 70 cm | 12 foils | 36 months | 19358 |
| 10 | NRR-10 | Braided e-caprolactone coated lactomer 1-0 90CM GS-25 , UNDYED 37-40MM 1/2 Circle Reverse Cutting | 12 foils | 36 months | 10672 |
| 11 | NRR-11 | Polyglactin 910 Violet Braided, 1, 35 CM 1/2 Circle Reverse Cutting (Heavy) 23 MM -25 MM needle | 12 foils | 36 months | 2742 |
| 12 | NRR-12 | Polyglactin 5-0 RB oval ½ circle 16 mm 45 cm | 12 foils | 36 months | 3666 |
| 13 | NRR-13 | Polyglactin 5-0 CC 3/8 circle 16 mm 45 cm | 12 foils | 36 months | 2706 |
| 14 | NRR-14 | Braided Coated Synthetic Absorbable Suture Polyglactin 910 violet 1/2 Circle Premium Point Spatulated Double Needle,6-0 45 CM,8 MM | 12 foils | 36 months | 634 |
| 15 | NRR-15 | Polyglactin910 (90% Glycolide & 10 % Lactide) coated with 370 Polyglactin & Calcium Stearate, impregnated with 97-103% pure MP, Purest form of Triclosan, 26mm Needle, Size 2-0, 3/8 Circle Cutting, 90 cm | 12 foils | 36 months | 15880 |
| 16 | NRR-16 | Absorbable surgical suture sterilized surgical needled suture monofilament Polydioxanone Coated with Purest form of Triclosan 97-103% & above, violet 1/2 circle Taper Point, 17 mm needle, length 70cm SIZE 3-0 | 12 foils | 36 months | 25954 |

| Item Code / Make | Item Code / Make | Item Description | | | Bid quantity |
|---|---|---|---|---|---|
| 17 | NRR-17 | Absorbable surgical suture sterilized surgical needled suture monofilament Polydioxanone Coated with Purest form of Triclosan 97-103% & above, violet 1/2 circle Taper Point RB-1, 17 mm needle, length 70cm SIZE 4-0 | 12 foils | 36 months | 9598 |
| 18 | NRR-18 | Absorbable surgical suture sterilized surgical needled suture monofilament Polydioxanone, violet 1/2 circle Taper Point RB-2, Double Needle, 13 mm needle, length 70cm SIZE 5-0 | 12 foils | 36 months | 4752 |
| 19 | NRR-19 | Absorbable surgical suture sterilized surgical needled suture monofilament Polydioxanone, violet 3/8 circle Taper Point, BB SGLE ARMED Needle 17 mm needle, length 70cm SIZE 5-0 | 12 foils | 36 months | 3708 |
| 20 | NRR-20 | Absorbable surgical suture sterilized surgical needled suture LOOP monofilament polydiaxanone violet NO 1 40MM1/2 CIRCLE REVERSE CUTTING LENGTH **90-150 CM** | 12 foils | 36 months | 19060 |
| 21 | NRR-21 | Absorbable surgical suture sterilized surgical needled suture monofilament Polydioxanone Coated with Purest form of Triclosan 97-103% & above, violet 1/2 circle Taper Point SH, 26 mm needle, length 70cm SIZE 2-0 | 12 foils | 36 months | 21172 |
| 22 | NRR-22 | Absorbable surgical suture sterilized surgical DOUBLE ARMED needled suture monofilament polydiaxanone violet 6-0 RB 17 MM NEEDLE LENGTH 90 CM | 12 foils | 36 months | 7260 |
| 23 | NRR-23 | Absorbable surgical suture sterilized surgical DOUBLE ARMED needled suture monofilament polydiaxanone violet 6-0 RB 11 MM NEEDLE LENGTH 90 CM | 12 foils | 36 months | 3732 |
| 24 | NRR-24 | Absorbable surgical suture sterilized surgical DOUBLE ARMED needled suture monofilament polydiaxanone violet 5-0 RB 11 MM NEEDLE LENGTH 90 CM | 12 foils | 36 months | 7298 |
| 25 | NRR-25 | Absorbable surgical suture sterilized surgical SINGLE ARMED needled suture monofilament polydiaxanone violet 5-0 RB 17 MM NEEDLE LENGTH 90 CM | 12 foils | 36 months | 4008 |
| 26 | NRR-26 | Monofilament Polyglyconate 1 150CM GS-25 LOOP, GREEN 48MM 1/2 Circle Taper Point | 12 foils | 36 months | 16906 |
| 27 | NRR-27 | Monofilament Polyglyconate 2-0, 75cm GREEN 26-30MM 1/2 Circle Taper Point | 12 foils | 36 months | 21030 |
| 28 | NRR-28 | Monofilament Polyglyconate 3-0, 75cm GREEN 20-26MM 1/2 Circle Taper Point | 12 foils | 36 months | 17656 |
| 29 | NRR-29 | Monofilament Polyglyconate 4-0, 75cm GREEN 17-20MM 1/2 Circle Taper Point | 12 foils | 36 months | 7144 |
| 30 | NRR-30 | Monofilament synthetic Absorbable Suture Polydioxanone - Violet EP 3-0,70 cm,1/2 circle R.B.,20 mm | 12 foils | 36 months | 1552 |
| 31 | NRR-31 | Monofilament synthetic Absorbable Suture Polydioxanone - Violet EP 4-0,70 cm,1/2 circle R.B.,20 mm | 12 foils | 36 months | 1638 |
| 32 | NRR-32 | Monofilament synthetic Absorbable Suture Polydioxanone - Violet EP 5-0,70 cm,1/2 circle R.B.,13 mm | 12 foils | 36 months | 1686 |
| 33 | NRR-33 | Monofilament Glycomer 1, 90CM GS-21 , VOLET 37MM 1/2 Crcle Taper Pont | 12 foils | 36 months | 5506 |

| Item Code / Make | Item Code / Make | Item Description | | | Bid quantity |
|---|---|---|---|---|---|
| 34 | NRR-34 | Monofilament Glycomer 2-0 90CM GS-21 , VOLET 37MM 1/2 Crcle Taper Pont | 12 foils | 36 months | 4166 |
| 35 | NRR-35 | Non absorbable surgical suture, Sterilized surical needled BLACK BRAIDED SILK WITH NEEDLE 1/2 circle round bodied 30 mm needle , length 70 cm size 2-0 | 12 foils | 36 months | 38114 |
| 36 | NRR-36 | Braided Coated Non Absorbable Suture USP 1-0 75 cm x 2 | 12 foils | 36 months | 16264 |
| 37 | NRR-37 | Braided Coated Non Absorbable Suture USP 2-0 75 cm x 2 | 12 foils | 36 months | 20174 |
| 38 | NRR-38 | Braided Coated Non Absorbable Suture USP 3-0 75 cm x 2 | 12 foils | 36 months | 13140 |
| 39 | NRR-39 | SILK REEL 4-0 | 12 foils | 36 months | 7972 |
| 44 | NRR-44 | Braided polyester caoted with Silicon 2, 26MM 1/2 Circle RC 75cm | 12 foils | 36 months | 4980 |
| 45 | NRR-45 | Braided polyester caoted with Silicon 5, 55MM 1/2 Circle RC 75cm | 12 foils | 36 months | 5820 |
| 54 | NRR-54 | Polypropylene Blue Monofilament, 2-0, 90 CM 1/2 Circle Round body Double Needle 26 MM | 12 foils | 36 months | 68 |
| 55 | NRR-55 | POLYPROPYLENE BLUE MONOFILAMENT USP 3/0,2,90 cm,1/2 circle Taper Point (Double Armed),26 mm | 12 foils | 36 months | 1148 |
| 56 | NRR-56 | Polypropylene Blue Monofilament, 4-0, 75 CM 1/2 Circle Round Body Double Needle 17 MM | 12 foils | 36 months | 314 |
| 57 | NRR-57 | POLYPROPYLENE BLUE MONOFILAMENT USP 5/0,1,90 cm,1/2 circle Taper Point (Double Armed),18 mm | 12 foils | 36 months | 614 |
| 58 | NRR-58 | Polypropylene Blue Monofilament, 6-0, 75 CM 3/8 Circle Round Body (380 Microns) Double Needle (**cutting)** 13 MM | 12 foils | 36 months | 244 |
| 59 | NRR-59 | Non Absorbable Polypropylene Surgical Sutures Size:7-0,3/8 Circle C1 Taper Point CV Needle made of Tungsten - Rhenium alloy and finished with multilayer silicon coating Double Armed,8 mm,60 cm | 12 foils | 36 months | 288 |
| 60 | NRR-60 | Monofilament polybuetester coated with polytribiolate 6-0 75CM 2XCV-1X36 , BLUE 9MM 3/8 Circle Taper Point | 12 foils | 36 months | 10256 |
| 61 | NRR-61 | Monofilament polybuetester coated with polytribiolate 4-0 90CM 2XCV-23X36 , BLUE 17MM 1/2 Circle Taper Point | 12 foils | 36 months | 10068 |
| 62 | NRR-62 | Monofilament polybuetester coated with polytribiolate 7-0 60CM 2XMV-175-8 , BLUE 8MM 3/8 Circle Taper Point | 12 foils | 36 months | 5440 |
| 63 | NRR-63 | Monofilament polybuetester coated with polytribiolate 2-0 90CM 2XV-20X36 , BLUE 26MM 1/2 Circle Taper Point | 12 foils | 36 months | 7234 |
| 64 | NRR-64 | Monofilament polybuetester coated with polytribiolate 3-0 90CM 2XV-20X36 , BLUE 26MM 1/2 Circle Taper Point | 12 foils | 36 months | 3858 |
| 65 | NRR-65 | Non-Absorbable Synthetic Unidrectional dual cut angle barb with welded **loop or tab** end made up with polybeutester size 1, 37mm, 30cm, 1/2 circle, TP | 12 foils | 36 months | 2840 |
| 66 | NRR-66 | Synthetic Absorbable wound closure device with dual cut barb with velded **loop or tab** on end madeup with Polybeutester blue size 2-0, 1/2 circle, 37mm, 30cm TP, | 12 foils | 36 months | 5716 |

| Item Code / Make | Item Code / Make | Item Description | | | Bid quantity |
|---|---|---|---|---|---|
| 67 | NRR-67 | Absorbable synthetic unidirectional dual cut angle barbed with welded **loop or tab** end made up with polyglyconate 2-0 26-30 mm 30 cm 1/2 circle taper point | 12 foils | 36 months | 12452 |
| 68 | NRR-68 | Synthetic Absorbable wound closure device with dual cut barb with velded **loop or tab** on end madeup with Polyglyconate green size 1-0, 1/2 circle, 37mm, 30cm TP | 12 foils | 36 months | 3418 |
| 69 | NRR-69 | Synthetic Absorbable wound closure device with dual cut barb with velded **loop or tab** on end madeup with Polyglyconate green size 2-0, 1/2 circle, 26mm, 30cm TP | 12 foils | 36 months | 3312 |
| 70 | NRR-70 | Synthetic Absorbable wound closure device with dual cut barb with velded **loop or tab** on end madeup with Polyglyconate green size 3-0, 1/2 circle, 26mm, 30cm TP | 12 foils | 36 months | 676 |
| 71 | NRR-71 | Synthetic Absorbable wound closure device with dual cut barb with velded **loop or tab** on end madeup with Glycomer blue size 2-0, 1/2 circle, 24mm, 30-45cm RC | 12 foils | 36 months | 588 |
| 72 | NRR-72 | Laproscopic Knotless PGA -PCL Surgical Suture Self fixation device with autolock mechanism made up of PGA -PCL Unidirectional taper point 26 mm & 20 cm size 2-0 | 12 foils | 36 months | 2758 |
| 73 | NRR-73 | Polyester ethylene terephthalate Nonabsorbable Surgical Suture Polyester Suture is a nonabsorbable, braided, sterile, surgical suture composed of Poly (ethylene terephthalate.) It is prepared from fibers of high molecular weight, long-chain, linear polyesters 1 /2 Circle Tapercut 2 x V-5 Double Needle 26 mm 90 cm Green Color Size 2-0 | 12 foils | 36 months | 3068 |
| 74 | NRR-74 | Laproscopic Knotless PGA -PCL Bidirectional taper point Surgical Suture Self fixation device with autolock mechanism made up of PGA -PCL Bidirectional taper point 17 mm & 32cm | 12 foils | 36 months | 2734 |
| 75 | NRR-75 | Absorbable Antibacterial Polydiaxonone Monofilament Taper Point Surgical suture Absorbable Antibacterial suture made up of Polydiaxonone coated with triclosan Voilet Monofilament 1/2 Circle Taper Point CT-1 40 mm needle 90 cm Suture size 1 | 12 foils | 36 months | 4190 |
| 76 | NRR-76 | Absorbable Antibacterial Polydiaxonone Monofilament Taper Point Surgical suture Absorbable Antibacterial suture made up of Polydiaxonone coated with triclosan Voilet Monofilament 1/2 Circle Taper Point Loop CT SGLE ARMED 65 mm needle 122 cm suture size 1 | 12 foils | 36 months | 3078 |
| 79 | NRR-79 | Braided Coated Non Absorbable Suture Natural Silk - Black Dyed USP 1-0,90 cm,1/2 Circle R.B.,30 mm | 12 foils | 36 months | 14026 |
| 80 | NRR-80 | Non-absorbable Surgical Suture Black Braided Silk 1-0 RC 3/8 circle 45 mm 76 cm | 12 foils | 36 months | 5170 |
| 81 | NRR-81 | Non-absorbable Surgical Suture Black Braided Silk 5-0 RC 3/8 circle 12 mm 76 cm | 12 foils | 36 months | 12340 |
| 82 | NRR-82 | Braided Coated Non Absorbable Suture Natural Silk - Black Dyed USP 5-0,76 cm,3/8 Circle R.B,12 mm | 12 foils | 36 months | 5678 |
| 83 | NRR-83 | Non-absorbable Surgical Suture Black Braided Silk 6-0 RC MP 3/8 circle 8 mm | 12 foils | 36 months | 5818 |
| 84 | NRR-84 | Non absorbable monofilament 3-0 reverse cutting 24mm needle | 12 foils | 36 | 5574 |

| Item Code / Make | Item Code / Make | Item Description | | | Bid quantity |
|---|---|---|---|---|---|
| | | | | months | |
| 85 | NRR-85 | Braided Coated Polyglactin Absorbable Suture Polyglactin 910 -Undyed 2-0, 1/2 Circle Taperpoint, 36 mm,100 cm | 12 foils | 36 months | 5738 |
| 86 | NRR-86 | Absorbable Surgical Suture (Synthetic )Coated Polyglactin/PGA 910 Voilet 6-0 RB micro point ¼ circle 8 mm 45 cm '2670' | 12 foils | 36 months | 2290 |
| 87 | NRR-87 | Absorbable Surgical Suture (Synthetic )Coated Polyglactin/PGA 910 Voilet 4-0 CC 3/8 circle 16 mm 45 cm '2442' | 12 foils | 36 months | 3934 |
| 88 | NRR-88 | Absorbable Surgical Suture (Synthetic )Coated Polyglactin/PGA 910 Voilet 3-0 CC 3/8 circle 16 mm 45 cm '2442' | 12 foils | 36 months | 1058 |
| 90 | NRR-90 | Absorbable Surgical Suture (Synthetic )Coated Polyglactin/PGA 910 Voilet 5-0 CC 3/8 circle 16 mm 45 cm '2442' | 12 foils | 36 months | 9520 |
| 91 | NRR-91 | Absorbable Surgical Suture (Synthetic )Coated Polyglactin/PGA 910 Voilet 5-0 RB oval 1/2 circle 16 mm 45 cm | 12 foils | 36 months | 10242 |
| 92 | NRR-92 | Endoloop Ligature made with Polyglactin suture length18 inch, narrow at one end and scored at other | 12 foils | 36 months | 2254 |
| 93 | NRR-93 | NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE POLYAMIDE MONO FILAMENT BLACK (NYLON)(3/8 CIR MICROPOINT ROYUND BODY 6MM LENGTH 38 CM)9-0 | 12 foils | 36 months | 1920 |
| 94 | NRR-94 | NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE POLYAMIDE MONO FILAMENT BLACK (NYLON)(3/8 CIR **MICROPOINT ROYUND BODY and primium point spatulated needle** 6MM LENGTH 38 CM)10-0 | 12 foils | 36 months | 15296 |
| 95 | NRR-95 | NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE POLYAMIDE MONO FILAMENT BLACK (NYLON) 3/8 CONVENTIONAL CUTTING NEEDLE **26MM** LENGTH 70CM3-0 | 12 foils | 36 months | 13606 |
| 96 | NRR-96 | NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE POLYAMIDE MONO FILAMENT BLACK (NYLON) 3/8 CONVENTIONAL CUTTING NEEDLE **16MM** LENGTH 70CM4-0 | 12 foils | 36 months | 6088 |
| 97 | NRR-97 | NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE POLYAMIDE MONO FILAMENT BLACK (NYLON) 3/8 CONVENTIONAL CUTTING NEEDLE **16MM** LENGTH 70CM 5-0 | 12 foils | 36 months | 15766 |
| 98 | NRR-98 | Non Absorbable Polypropylene Surgical Sutures Size:6-0,3/8 Circle 175-6 Taper Point /RC BV Needle made of Tungsten - Rhenium alloy and finished with multilayer silicon coating Double Armed,9.3 mm,60 cm 13 mm | 12 foils | 36 months | 2984 |
| 99 | NRR-99 | Non Absorbable Polypropylene Surgical Sutures Size:7-0,Compound Curve ( 1/2 & 3/8 circle) Circle 175-6 Taper Point Blackmatte Needle made of Tungsten - Rhenium alloy and finished with multilayer silicon coating Double Armed,9.3 mm,60 cm | 12 foils | 36 months | 6064 |
| 100 | NRR-100 | Monofilament Synthetic Absorbable Suture Poliglecaprone 25 - Undyed EP 3-0,70 cm,1/2 Circle Oval R.B. J.B. Needle,26 mm | 12 foils | 36 months | 42000 |

| Item Code / Make | Item Code / Make | Item Description | | | Bid quantity |
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| 101 | NRR-101 | Absorbable Monofilament Sterlized Poliglecaprone 25 Suture impregnated with 97-103% Purest form Triclosan Antibacterial coated , Undyed, length 70 cm ,size 4-0 with 3/8 Circle Reverse Cutting PS-3 PRIME , 16 mm needle | 12 foils | 36 months | 2214 |
| 102 | NRR-102 | Absorbable Monofilament Sterlized Poliglecaprone 25 Suture impregnated with 97-103% Purest form Triclosan Antibacterial coated , Undyed, length 70 cm ,size 5-0 with 3/8 Circle Reverse Cutting PS-3 PRIME , 16 mm needle | 12 foils | 36 months | 8666 |
| 103 | NRR-103 | Braided Coated Polyglactin Absorbable Suture Polyglactin 910 -Undyed 3-0, 3/8 Circle Reverse Cutting,PS Prime 24 mm,75 cm | 12 foils | 36 months | 15194 |
| 104 | NRR-104 | NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE (BRAIDED , COATED POLYGLACTIN/ POLYGLYCOLIC ACID VIOLET) 1/2 CIRCLE CT ROUND BODIED **16-20 MM** GS NEEDLE SUTURE LENGTH 90 CM 4-0 | 12 foils | 36 months | 1328 |
| 105 | NRR-105 | NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE (BRAIDED , COATED POLYGLACTIN/ POLYGLYCOLIC ACID VIOLET) 1/2 CIRCLE CT ROUND BODIED **15-20 MM** GS NEEDLE SUTURE LENGTH 90 CM 5-0 | 12 foils | 36 months | 4648 |
| 106 | NRR-106 | NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE (BRAIDED , COATED POLYGLACTIN/ POLYGLYCOLIC ACID VIOLET) 1/2 CIRCLE CT ROUND BODIED 40 MM GS NEEDLE SUTURE LENGTH 90 CM 6-0 | 12 foils | 36 months | 4532 |