

ESSENTIAL MEDICINES LIST				
S.No.	Code No.	Name of Drug	Pack Form	Category
1. ANAESTHETICS				
1.1 General Anaesthetics and Oxygen				
1	6	Halothane	250 ml Bottle	CHC
2	7	Isoflurane	100 ml	CHC
3	8	Ketamine Injection 50 mg/ml	10 ml Vial	PHC
4	14	Propofol Injection 10 mg/ml	20 ml	CHC
5	15	Thiopentone Injection 0.5 g	Vial	PHC
6	491	Sevoflurane	250 ml	DH
7	799	Liquid Medical Oxygen (LMO)	kl	DH
1.2 Local Anaesthetics				
8	9	Lignocaine Ointment 5%	10 gm tube in a Unit Carton	PHC
9	12	Lignocaine Gel IP 2%	30 gm Tube in Mono Carton	PHC
10	13	Lignocaine Injection 2%	30 ml Vial	PHC
11	10	Lignocaine and Adrenaline Injection 20mg + 0.01mg	30 ml Vial	PHC
12	2	Bupivacaine Hydrochloride in Dextrose Injection 5mg + 80 mg per ml	4 ml Amp	CHC
13	4	Bupivacaine Injection 0.50%	20 ml Vial	PHC
1.3 Pre-operative Medication				
14	654	Atropine Sulphate Injection 0.6 mg/ml	1 ml Amp (25 ampoules)	PHC
15	313	Midazolam Injection IP 1 mg/ml	5 ml vial	PHC
2. ANALGESIC, ANTIPYRETIC & ANTI-INFLAMMATORY DRUGS				
2.1 Opioid Analgesics				
16	25	Morphine Sulphate Injection IP 10 mg/ml	1 ml Amp	DH
17	32	Tramadol capsule 50 mg	10 Cap	PHC
18	33	Tramadol Injection 50 mg/ml	2 ml Amp	CHC
19	30	Pentazocine Injection 30 mg/ml	1 ml Amp	PHC
20	21	Fentanyl Citrate Injection 50 mcg/ml	2 ml Amp	DH
21	655	Fentanyl Citrate Injection 50 mcg/ml	10 ml Vial	CHC
22	656	Naproxen Tablet IP 500 mg	10 x 10 Tab Blister	CHC
23	657	Naproxen Tablet IP 250 mg	10 x 10 Tab Blister	CHC
2.2 Non-Steroidal Anti Inflammatory Drugs & Antipyretics				

24	679	Aspirin Tablet IP (Gastro-resistant) 150 mg	14 x 10 Tab	PHC
25	492	Aceclofenac and Paracetamol Tablet 100 mg + 325 mg	10 Tab	PHC
26	493	Diclofenac Gel: Diclofenac diethylamine , Methyl salicylate , Linseed oil and Menthol 1.16%+10%+3%+ 5%	20 gm	PHC
27	483	Diclofenac Sodium and Paracetamol Tablet 50 + 325 mg	10 Tab	PHC
28	19	Diclofenac Sodium Injection - for IM and IV 25 mg/ml	3 ml Amp	Sub center
29	20	Diclofenac Sodium Tablet 50 mg	10 Tab	Sub center
30	437	Diclofenac Tablet (SR) 100 mg	10 Tab	PHC
31	658	Etoricoxib Tablet 90 mg	10 x 10 Tab	CHC
32	495	Etoricoxib Tablet IP 120 mg	10 Tab	CHC
33	22	Ibuprofen and Paracetamol Tablet 400 mg + 325 mg	10 Tab	PHC
34	23	Ibuprofen Tablet 200 mg	10 Tab	PHC
35	24	Ibuprofen Tablet 400 mg	10 Tab	PHC
36	477	Ibuprofen Oral Suspension 100 mg/5ml	60 ml	PHC
37	436	Indomethacin Capsule 25 mg	10 Tab	CHC
38	496	Mefenamic Acid Tablet 500 mg	10 Tab	PHC
39	26	Paracetamol Drops 150 mg/ml	15 ml Bottle	Sub center
40	27	Paracetamol Syrup IP 125 mg/5ml	60 ml Bottle with measuring cap	Sub center
41	28	Paracetamol Tablet 500 mg	10 Tab	Sub center
42	29	Paracetamol Injection 150 mg/ml	2 ml Amp	PHC
43	695	Inj Diclofenac Sodium aqueous 75mg/ml 1ml Size, IV & IM use	1 ml amp	PHC
44	696	Paracetamol infusion IP 1% w/v 100ml Size	100 ml bottle	PHC
45	697	Tab. Ketorolac 10 mg	10 X10	CHC
2.3 Muscle Relaxants				
46	610	Chlorzoxazone, Diclofenac sodium & Paracetamol Tablet 250mg+50mg+325 mg	10 Tab	PHC
47	698	Tab Baclofen IP 10 mg (Each Uncoated Tablet contains Baclofen IP 10 mg)	10X10	CHC
48	699	Tab Tizanidine Hydrochloride IP 2 mg (Each Uncoated Tablet contains Tizanidine Hydrochloride IP 2 mg)	10X10	CHC
3. DRUGS FOR GOUT & RHEUMATOID ARTHRITIS				
49	598	Allopurinol Tablet 100 mg	10 Tab	PHC
50	599	Hydroxychloroquine Sulphate Tablet 200 mg	10 Tab	PHC
51	600	Leflunomide Phosphate Tablet 10 mg	10 Tab	CHC
52	601	Leflunomide Phosphate Tablet 20 mg	10 Tab	CHC

53	602	Sulfasalazine Delayed Release Tablet 500 mg	10 Tab	DH
4. ANTIALLERGICS & DRUGS USED IN ANAPHYLAXIS				
4.1 Corticosteroids				
54	35	Betamethasone Tablet 0.5 mg	10 Tab	PHC
55	418	Betamethasone Sodium Phosphate Injection 4 mg/ml	1 ml Vial	PHC
56	39	Dexamethasone Injection 8 mg/2ml	2 ml Vial	PHC
57	40	Dexamethasone Tablet 0.5 mg	10 X 10 Tab	PHC
58	42	Hydrocortisone Sodium Succinate Injection 100 mg base / vial	Vial	PHC
59	44	Methyl Prednisolone Sodium Succinate for Injection 500 mg	Vial	PHC
60	47	Prednisolone Tablet 5 mg	10 Tab	PHC
61	469	Prednisolone Tablet 10 mg	10 Tab	PHC
62	470	Prednisolone Tablet 20 mg	10 X 10 Tab	PHC
63	700	Tab Dexamethasone IP 4 mg (Each Uncoated Tablet contains Dexamethasone IP 4 mg)	10 X 10 Tab	CHC
4.2 Antihistaminics & Drugs used in Anaphylaxis				
64	34	Adrenaline Injection 1 mg/ml	1 ml Amp	PHC
65	37	Chlorpheniramine Maleate Tablet 4 mg	10 Tab	Sub-center
66	43	Hydroxyzine Tablet 25 mg	10 X 10Tab	PHC
67	45	Pheniramine Injection 22.75 mg/ml	2 ml Amp	PHC
68	48	Promethazine Syrup IP 5 mg/ 5ml	60 ml Bottle with measuring cap	PHC
69	49	Promethazine Injection 25 mg/ml	2 ml Amp	PHC
70	50	Promethazine Tablet 25 mg	10 Tab	PHC
71	497	Anticold Syrup: Phenylephrine HCl , Chlorpheniramine maleate, and Paracetamol 2.5 mg+ 1 mg+125 mg/5ml	30 ml Bottle	PHC
72	498	Cetirizine, Phenylephrine& Paracetamol Tablet 5 mg + 10 mg + 325 mg	10 Tab	PHC
73	499	Cetirizine Syrup 5 mg/ml	30 ml	PHC
74	659	Levocetrizine Tablet 5mg	10 x 10 Tablet	Sub Center
75	660	Montelukast 10 mg + Levocetirizine 5mg Tablet	10X10 Tablet Strip / Blister / Abu Abu pack	PHC
5. ANTIDOTES AND OTHER SUBSTANCES USED IN POISONING				
76	51	Naloxone Injection IP 0.4 mg/ml	1 ml Amp (10 ampoules)	CHC
77	52	Pralidoxime Chloride Injection 25 mg/ml	20 ml	PHC
78	500	N- Acetylcystine Injection 200 mg/ml	2 ml Amp	CHC
6. ANTI EPILEPTIC DRUGS				

79	53	Carbamazepine Tablet 200 mg	10 Tab	PHC
80	54	Carbamazepine Tablet IP 100 mg	10 X 10 Tab Strip/Blister	PHC
81	474	Carbamazepine Oral Suspension USP 100 mg/5 ml	100 ml Bottle with measuring cap	PHC
82	56	Phenobarbitone Tablet 30 mg	10 Tab	PHC
83	420	Phenobarbitone Injection IP 200 mg/ml	1 ml	CHC
84	57	Phenytoin Injection 50 mg/ml	2 ml Amp	PHC
85	58	Phenytoin Oral Suspension 25 mg/ml	100 ml	PHC
86	59	Phenytoin Tablet 100 mg	10 Tab	PHC
87	634	Pregabalin Capsule IP 75 mg	10 Cap	PHC
88	61	Sodium Valproate Tablet 200 mg	10 Tab	PHC
89	479	Sodium Valproate Oral Solution IP 200 mg/ 5 ml	100 ml Bottle with measuring cap	PHC
90	661	Sodium Valproate(Gastro-resistant) IP Tablet 500 mg	10 x 10 Tab Strip	PHC
91	662	Clobazam Tablet/Capsule 5 mg	10 x 10 Tab/Cap Blister	CHC
92	663	Clobazam Tablet/Capsule 10 mg	10 x 10 Tab/Cap Blister	CHC
93	664	Levetiracetam Tablet 500 mg	10 x 10 Tab Blister	PHC
94	665	Levetiracetam Oral Solution suspension 100 mg/ml	100 ml bottle in unit carton	CHC
95	666	Levetiracetam Injection 500 mg/5ml	5 ml Vial/Amp	DH
96	667	Gabapentine Tablet/Capsule 100 mg	10 x 10 Tab/Cap Blister/Strip	PHC
97	668	Gabapentine Tablet/Capsule 300 mg	10 x 10 Tab/Capsule Blister/Strip	CHC
98	701	Tab Lamotrigine IP 50 mg (Each Sustained Release Tablet contains Lamotrigine IP 50 mg)	10X10	DH
99	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	CHC
100	703	Tab Oxcarbazepine IP 150 mg (Each Film Coated Tablet contains Oxcarbazepine IP 150 mg)	10X10	CHC
101	704	Tab Lacosamide 100 mg (Each Film Coated Tablet contains Lacosamide 100 mg)	10X10	MCH
102	705	Tab Topiramate IP 25 mg (Each Film Coated Tablet contains Topiramate IP 25 mg)	10X10	CHC
7. ANTI- INFECTIVE DRUGS				
	7.1 Antibacterials			
	7.1.1 Aminoglycosides			

103	67	Amikacin Injection 100 mg	2 ml vial	PHC
104	504	Amikacin Injection 250 mg	Vial	PHC
105	68	Amikacin Injection 500 mg	2 ml vial	PHC
106	116	Gentamycin Injection 80 mg/2ml	2 ml Amp	PHC
7.1.2 Betalactam				
7.1.2.1 Penicillins				
107	71	Amoxicillin Capsule 250 mg	10 Cap	PHC
108	72	Amoxicillin Capsule 500 mg	10 Cap	PHC
109	73	Amoxicillin Trihydrate Dispersible Tablet 125 mg	10 Tab	PHC
110	473	Amoxicillin Oral Suspension (Dry Syrup) 125 mg/5ml	30 ml Bottle	Sub Center
111	69	Amoxicillin and Cloxacillin Capsule 250 mg + 250 mg	10 X 10 Cap strip	PHC
112	70	Amoxicillin and Potassium Clavulanate Tabs 500 mg + 125 mg	10 Tab	PHC
113	505	Amoxicillin and Clavulanic acid Injection 600 mg	Vial	CHC
114	506	Amoxicillin and Potassium Clavulanate Injection 1.2 gm	Vial	CHC
115	507	Amoxicillin & Clavulanic Acid Syrup 200 mg + 28.5 mg / 5 ml	30 ml	CHC
116	412	Ampicillin Capsule 500 mg	10 Cap	PHC
117	75	Ampicillin Injection IP 500 mg	Vial	PHC
118	81	Benzathine Benzylpenicillin Injection IP12 Lac units	Vial	PHC
119	82	Benzathine Benzylpenicillin Injection 6 Lac units	Vial	PHC
120	417	Cloxacillin Sodium Injection 500 mg	Vial	PHC
121	468	Piperacillin and Tazobactam for Injection 4 gm + 500 mg	Vial	DH
122	706	Tab. Amoxicillin 250 mg+Clavulanic Acid 125 mg IP Each Film Coated Tab Conatin Amoxicillin Trihydrate IP 250 mg & Potassium Clavulanate IP 125 mg	10X10	CHC
123	707	Inj Piperacillin 2 gm + Tazobactom 250mg USP	Vial	MCH
7.1.2.2 Cephalosporins				
124	510	Cefepime Injection 500 mg	Vial	DH
125	84	Cefixime Tablet 100 mg	10 X 10Tab	PHC
126	85	Cefixime Tablet 200 mg	10 Tab	PHC
127	511	Cefixime Oral Susp (Drops) 25 mg/ml	10 ml Bottle	PHC
128	86	Cefoperazone and Sulbactam for Injection 1 g + 0.5 g	Vial	CHC
129	87	Cefotaxime Injection 1 g	Vial	PHC
130	88	Cefotaxime Injection 250 mg	Vial	PHC

131	475	Cefpodoxime Dispersible Tablet 50 mg	10 Tab	CHC
132	89	Ceftazidime Injection 1 g	Vial	CHC
133	90	Ceftazidime Injection 250 mg	Vial	CHC
134	91	Ceftazidime Injection 500 mg	Vial	CHC
135	93	Ceftriaxone Injection IP 1 g/vial	Vial	PHC
136	94	Ceftriaxone Injection 250 mg	Vial	PHC
137	95	Ceftriaxone Injection IP 500 mg/vial	Vial	PHC
138	512	Cefuroxime Tablet 250 mg	10 Tab	CHC
139	96	Cephalexin Capsule 250 mg	10 X 10 Cap Blister	PHC
140	97	Cephalexin Capsule IP 500 mg	10 X 10 Cap Blister	PHC
141	427	Cephalexin Oral Suspension (Cephalexin Dry Syrup) 125 mg/ 5ml	30 ml Bottle	PHC
142	476	Cephalexin Tablet (DT) 125 mg	10 Tab	PHC
143	708	Inj. Ceftriaxone 1 gm + Tazobactam 125 mg	Vial	DH
144	709	Tab.Cefadroxil 250 mg	10X10	PHC
145	710	Tab.Cefadroxil 500 mg	10X10	PHC
7.1.3 Macrolides				
146	78	Azithromycin Tablet (DT) 100 mg	3 Tab	PHC
147	79	Azithromycin Tablet IP 250 mg	3 Tab	PHC
148	80	Azithromycin Tablet 500 mg	3 Tab	PHC
7.1.4 Quinolones				
149	101	Ciprofloxacin Injection 200 mg/ 100 ml	100 ml Bottle	PHC
150	102	Ciprofloxacin Tablet 250 mg	10 Tab	PHC
151	103	Ciprofloxacin Tablet 500 mg	10 Tab	PHC
152	515	Levofloxacin Tablet 250 mg	10 Tab	PHC
153	124	Norfloxacin Tablet 400 mg	10 Tab	PHC
154	125	Ofloxacin Tablet 200 mg	10 Tab	PHC
155	428	Ofloxacin Suspension 50 mg/5 ml	30 ml Bottle	CHC
156	521	Ofloxacin Injection 200mg / 100 ml	100 ml Bottle	CHC
157	520	Ofloxacin and Ornidazole Tablet 200 mg + 500 mg	10 Tab	PHC
158	711	Ofloxacin Oral Suspension IP (Each 5ml contains Ofloxacin IP 100 mg) 30 ml Size	30 ml bottle	CHC
159	712	Tab. Levofloxacin IP 500 mg (Each Film Coated Tablet contains Levofloxacin Hemihydrate IP 500 mg)	10X10	CHC
7.1.5 Other Anti Bacterials				

160	509	Aztreonam Injection 500 mg	Vial	MCH
161	513	Clindamycin Capsule 150 mg	10 Cap	CHC
162	514	Clindamycin Capsule 300 mg	10 Cap	CHC
163	107	Co-trimoxazole Oral Suspension 40 mg + 200 mg per 5ml	50 ml Bottle with measuring cap	Sub center
164	108	Co-trimoxazole Tablet 40 mg + 200 mg	10 Tab	Sub center
165	669	Co-trimoxazole Tablet 160 mg + 800 mg	10 x 10 Tab	Sub center
166	111	Doxycycline Capsule 100 mg	10 Tab	PHC
167	516	Linezolid Tablet IP 600 mg	10 X 10 Tab	DH
168	517	Linezolid Injection 200 mg/100 ml	100 ml	DH
169	119	Meropenem Injection 500 mg	Vial	DH
170	481	Meropenem Injection 1 g	Vial	DH
171	413	Nitrofurantoin Tablet 100 mg	10 Tab	PHC
172	523	Vancomycin Injection 500 mg	Vial	CHC
173	524	Vancomycin for intravenous Infusion IP 1 gm	Vial	MCH
174	683	Aztreonam 1gm Injection	Vial	MCH
175	684	Framycetin Sulphate Cream 1%	30 gm pack	Sub center
176	685	Framycetin Sulphate Cream 1%	100 gm pack	Sub center
177	713	Tab. Faropenem Sodium 200 mg (Each Film Tablet contains Faropenem Sodium equivalent to Faropenem Sodium 200 mg)	10X10	MCH
178	714	Inj Clindamycin phosphate IP 300 mg	Vial	DH
179	715	Inj Imipenem + Cilastatin 500mg/500mg IP Powder for Solution	Vial	MCH
180	716	Inj. Polymixin Sulphate B USP 5 Lac I.U.	Vial	MCH
181	717	Inj Meropenem IP 250 mg	Vial	MCH
182	718	Inj Colistimethate IP 1M IU Powder for Solution	Vial	MCH
	7.2 Anti Amoebic			
183	120	Metronidazole Injection 500 mg/ 100 ml	100 ml Bottle	PHC
184	121	Metronidazole Benzoate Oral Suspension 100 mg/ 5 ml	60 ml Bottle	PHC
185	122	Metronidazole Tablet 200 mg	10 Tab	Sub center
186	123	Metronidazole Tablet 400 mg	10 Tab	Sub center
187	430	Tinidazole Tablet IP 300 mg (Film Coated)	10 X 10 Tab Blister	PHC
188	431	Tinidazole Tablet IP 500 mg (Film Coated)	10 X 10 Tab Blister	PHC
	7.3 Anthelmintics			

189	65	Albendazole Oral Suspension 400 mg/ 10 ml	10 ml Bottle	PHC
190	66	Albendazole Tablet IP 400 mg	10 X 10 Tab	Sub center
191	110	Diethylcarbamazine Tablets IP 100 mg	10 X10 Tab Blister	PHC
7.4 Anti Fungals				
192	104	Clotrimazole Cream IP 2% w/w	15 gm Tube	PHC
193	105	Clotrimazole Vaginal Tablet 500 mg	Single Tab	PHC
194	114	Fluconazole Tablet 150 mg	10 Tab	PHC
195	117	Griseofulvin Tablets 125 mg	10 x 10 Tab Strip	CHC
196	118	Itraconazole Capsule 100 mg	4 Cap	PHC
197	74	Amphotericin B Injection 50 mg	Vial	MCH
198	800	Inj. Liposomol Amphotericine B 50 mg	Vial	MCH
199	720	Inj. Voriconazole 200mg/Vial	Vial	MCH
200	721	Tab. Terbinafine Hydrochloride 250 mg	10X10	CHC
7.5 Anti Malarials				
201	508	Artisunate Injection 60 mg (combo pack with 1 ml ampoule of 5% Sodium Bicarbonate Injection and 5 ml ampoule of 0.9% Sodium Chloride Injection)	Vial	PHC
202	98	Chloroquine Phosphate Injection 40 mg/ml	5 ml Amp	PHC
203	99	Chloroquine Phosphate Tablet 250mg (=155 mg of Chloroquine base)	10 Tab	Sub center
204	100 A	Chloroquine Phosphate Suspension 50 mg/ 5ml	60 ml Bottle with measuring cap	PHC
205	518	Mefloquine Tablet 250 mg	6 Tab	MCH
206	128	Primaquine Tablet 2.5 mg	10 Tab	Sub center
207	129	Primaquine Tablet 7.5 mg	10 Tab	Sub center
208	131	Quinine Dihydrochloride Injection 300 mg/ml	2 ml Amp	PHC
209	132	Quinine Sulphate Tablet 300 mg	10 Tab	PHC
210	645	ACT Kit containing 3 tablet of Artesunate (each tablet of Artesunate 25mg strength) and 1 tablet of Sulphadoxine Pyremethamine (250 mg+ 12.5 mg)	3 Tablet Pink Color Pack	PHC

211	646	ACT Kit containing 3 Tablet of Artesunate (50mg each) and 1tablet of Sulphadoxine Pyremethamine (500+25) mg	3 Tablet Yellow Color Pack	PHC
212	647	ACT Kit containing 3 Tablet of Artesunate (100 mg each) and 1 tablet of Sulphadoxine Pyremethamine (750 + 37.5) mg	3 Tablet Green Color Pack	PHC
213	648	ACT Kit containing 3 Tablet of Artesunate 150 mg and 2 Tablet of Sulphadoxine Pyremethamine (500 mg+ 25 mg)	3 Tablet Red Color Pack	PHC
214	649	ACT Kit containing 3 Tablet of Artesunate (each 200 mg) and 2 Tablet of Sulphadoxine Pyremethamine (750 + 37.5) mg each or 3 Tablet Sulphadoxine Pyremethamine (500+25) mg each	3 Tablet White Color Pack	PHC
215	686	Artemether + Leumefantrine Tablet (40 mg and 240 mg)	1x6 Blister	PHC
216	651	Artemether + Leumefantrine Tablet (80 mg and 480 mg)	1x 6 Blister	PHC
7.6 Anti Viral				
217	63	Acyclovir Tablet 200 mg	10 Tab	PHC
218	64	Acyclovir Tablet 800 mg	10 Tab	PHC
219	62	Acyclovir Suspension 400 mg/ 5ml	60 ml Bottle	PHC
220	502	Acyclovir Injection 250 mg	Vial	DH
221	503	Acyclovir Injection 500 mg	Vial	DH
222	722	Tab. Valganciclovir 450 mg	10X10	MCH
223	723	Tab. Entecavir IP 0.5 mg (Each Film Coated Tablet conatins Entecavir IP 0.5 mg)	10X10	MCH
224	724	Inj. Ganciclovir Sodium 500mg (lyophilized powder for reconstitution)	Vial	MCH
8. ANTI NEOPLASTIC AND IMMUNO SUPPRESSANT DRUGS				
225	133	Azathioprine Tablet IP 50 mg	10X10 Tab Strip	CHC
226	134	Bleomycin Injection 15 units	Vial	DH
227	136	Chlorambucil Tablet 5 mg	30 Tab Bottle	DH
228	137	Cisplatin Injection 50 mg/ 50 ml	50 ml vial	DH
229	138	Cyclophosphamide Injection 200 mg	10 ml vial	DH
230	139	Cyclophosphamide Injection IP 500 mg	25 ml Glass Vial	DH

231	677	Cyclosporin Capsule IP 50 mg	50 Caps pack	DH
232	141	Cytarabine Injection 100 mg/5 ml	5 ml Vial	DH
233	142	Danazol Capsule IP 50 mg	10 X 10 Cap Blister	DH
234	143	Daunorubicin Injection 20 mg	10 ml vial	DH
235	144	Doxorubicin Injection 50 mg/ 25 ml	25 ml Vial	DH
236	146	Etoposide Injection 100 mg/ 5 ml	5 ml vial	DH
237	148	Fluorouracil Injection 250 mg/ 5 ml	5 ml Amp	DH
238	149	L-Asparaginase Injection 10000 IU	Vial	DH
239	150	Leucovorin Calcium Injection 10 mg/ml	5 ml Vial	DH
240	151	Melphalan Tablet 5 mg	25 Tab Bottle	DH
241	152	Mercaptopurine Tablet IP 50 mg	10 x10 Tab Strip	DH
242	153	Methotrexate Injection 50 mg/2 ml	2 ml vial	CHC
243	154	Methotrexate Tablet 2.5 mg	10 Tab	CHC
244	155	Paclitaxel Injection 260 mg	43.4 ml Vial	DH
245	156	Paclitaxel Injection 100 mg	16.7 ml vial	DH
246	157	Tamoxifen Tablet 10 mg	10 Tab	DH
247	158	Vinblastine Injection 10 mg/10 ml	10 ml Vial	DH
248	159	Vincristine Injection 1 mg/ml	1 ml vial	DH
249	525	Alpha Interferon Injection 3 Million Unit	Vial	DH
250	526	Carboplatin Injection 150mg	15 ml Vial	DH
251	527	Carboplatin Injection 450mg	45 ml Vial	DH
252	528	Cisplatin Injection 10 mg/10 ml	10 ml Vial	DH
253	529	Dacarbazine Injection 500 mg IP	Vial	DH
254	530	Filgrastim Injection 300mcg/ml	1 ml PFS	DH
255	531	Gemcitabine Injection 200 mg	Vial	DH
256	532	Gemcitabine Injection 1gm	Vial	DH
257	533	Ifosfamide Injection IP 1gm	Vial	DH
258	534	Imatinib Tablet 400 mg	10 Tab	DH
259	536	Methotrexate Tablet IP 10 mg	10 X 10 Tab Strip	CHC
260	538	Oxaliplatin Injection 50 mg	25 ml Vial	DH
261	726	Inj Bendamustine 100 mg	Vial	MCH

262	727	Tab Capecitabine IP 500 mg (Each Film Coated Tablet contains Capecitabine IP 500 mg)	10X10	DH
263	728	Tab Letrozole USP 2.5 mg (Each Film Coated Tablet contains Letrozole USP 2.5 mg)	10X10	DH
264	729	Capsule Temozolomide IP 100 mg (Each hard Gelatin Capsule contains Temozolomide IP 100mg)	10X10	DH
265	730	Inj. Bortezomib 2mg	Vial	MCH
266	731	Tab Abiraterone Acetate IP 250 mg (Each Uncoated Tablet contains Abiraterone Acetate IP 250 mg)	10X10	MCH
267	733	Cap Thalidomide USP 100 mg (Each Hard Gelatin Capsule contains Thalidomide USP 100 mg)	10X10	DH
268	734	Inj. Bevacizumab 400 mg	Vial	MCH
269	735	Inj. Bevacizumab 100 mg	Vial	MCH
270	736	Tab Cyclophosphamide IP 50 mg (Each Sugar Coated Tablet contains Cyclophosphamide IP 53.5 mg equivalent to Anhydrous Cyclophosphamide 50 mg)	10X10	MCH
271	737	Tab Gefitinib IP 250 mg (Each Film Coated Tablet contains Gefitinib IP 250 mg)	10X10	MCH
272	738	Capsule Mycophenolate mofetil USP 250 mg (Each Capsule Conatin Mycophenolate mofetil USP 250 mg)	10X10	MCH
273	739	Capsule Tacrolimus IP 0.5 mg (Each Hard Gealtin Capsule Tacrolimus IP 0.5 mg)	10X10	MCH
274	740	Tab. Mycophenolate Sodium 360 mg (Each Enteric Coated tablet Conatin Mycophenolate Sodium 360 mg)	10X10	MCH
275	741	Tab. Bicalutamide USP 50 mg (Each Film Tablet contains Bicalutamide USP 50 mg)	10X10	DH
276	742	Tab. 6 Thioguanine USP 40 mg (Each Uncoated Tablet contains 6 Thioguanine USP 40 mg)	10X10	DH
277	743	Inj Zoledronic acid IP 4mg Vial	100 ml	DH
278	797	Tab Dasatinib 100 mg	60 Tab	MCH
9. ANTI PARKINSONISM DRUGS				
279	540	Bromocriptine Mesylate Tablet 2.5 mg	10 Tab	MCH
280	160	Levodopa and Carbidopa Tablet 100 mg + 10 mg	10 X 10 Tab Strip	PHC

281	161	Levodopa and Carbidopa Tablet 250 mg + 25mg	10 X 10 Tab Strip	PHC
282	162	Trihexyphenidyl Hydrochloride Tablet 2 mg	10 X 10 Tab Strip	CHC
10. DRUGS AFFECTING BLOOD				
10.1 Anticoagulant				
283	163	Acenocoumarol Tablet 2 mg	10 Tab	CHC
284	172	Enoxaparin Sodium Injection 60 mg	Vial / PFS	CHC
285	174	Heparin Sodium Injection 5000 IU/ml	5 ml Vial	CHC
286	546	Warfarin Sod. Tablet 5 mg	10 Tab	CHC
10.2 Haemostatic				
287	173	Ethamsylate Injection 250 mg/ 2ml	2 ml Amp	PHC
288	545	Tranexamic Acid Tablet 500 mg	6 Tab	PHC
289	180	Vitamin K Injection 10 mg/ml	1 ml Amp	PHC
290	745	Tab Ethamsylate BP 500 mg (Each Uncoated Coated Tablet contains Ethamsylate BP 500 mg)	10X10	PHC
291	746	Feracrylum 1% w/w Sterile Solution 100 ml	100 ml	PHC
292	747	Inj Tranexamic Acid IP 100mg/ml 5ml Size	5 ml vial	CHC
10.3 Drugs used in Haemophilia				
293	171	Dried Factor VIII Fraction (IV use) 250 IU	Vial with diluent	DH
294	688	Dried Factor VIII Fraction (IV use) 500 IU	Vial with diluent	DH
295	689	Dried Factor VIII Fraction (IV use) 1000 IU	Vial with diluent	DH
296	406	Factor – IX Concentrate 600 IU	Vial with solvent	DH
297	407	Anti- Inhibitor Coagulation Complex [Human Plasma Protein with a Factor VIII Inhibitor Bypassing Activity of 500 I.U. per Vial 500 IU]	Vial with 20 ml solvent	MCH
298	690	Recombinant Coagulation Factor VIIa - 1 mg	1 ml Vial	MCH
299	691	Recombinant Coagulation Factor VIIa - 2 mg	2 ml Vial	MCH
300	748	Recombinant F IX 500 IU with diluent	Vial with diluent	DH
301	749	3rd Generation Recombinant F VIII 250 IU with diluent	Vial with diluent	DH
302	750	3rd Generation Recombinant F VIII 1000 IU with diluent	Vial with diluent	DH
10.4 Drugs used in Thalassaemia				
303	165	Deferasirox Tablet 100 mg	30 Tab	DH
304	166	Deferasirox Tablet 500 mg	30 Tab	DH
305	167	Deferiprone Capsule 250 mg	50 Caps	DH

306	168	Deferiprone Capsule 500 mg	50 Caps	DH
307	169	Desferrioxamine Injection (For I.M. Inj and I.V., S.C. Infusion) 500 mg	Vial	DH
10.5 Erythropoetins				
308	176	rh-Erythropoetin Injection 10000 IU	Vial / PFS	DH
309	177	rh-Erythropoetin Injection 2000 IU	Vial / PFS	CHC
310	179	rh-Erythropoetin Injection 4000 IU	Vial / PFS	DH
10.6 Plasma expanders				
311	175	Human Albumin Solution 20%	100 ml Bottle	DH
312	416	Hydroxyethyl Starch (130/4) 6% w/v with Sodium Chloride 0.9% w/v Intravenous Infusion	500 ml Plastic Bottle	CHC
313	405	Polygeline 3.5% Solution with electrolytes for I.V. Infusion	500 ml Bottle	CHC
11. CARDIO VASCULAR DRUGS				
11.1 Antiarrhythmic				
314	547	Adenosine Injection 6 mg/2ml	2 ml Vial	CHC
315	181	Amiodarone Tablet 100 mg	10 Tab	PHC
316	182	Amiodarone Tablet 200 mg	10 Tab	CHC
317	183	Amiodarone Hydrochloride Injection 50 mg/ml	3 ml Amp	CHC
318	211	Verapamil Tablets IP 40 mg	10 X 10 Tab Strip	CHC
11.2 Thrombolytic				
319	209	Streptokinase Injection 15 Lac units	Vial	CHC
320	557	Urokinase Injection 5 Lac Unit	Vial	CHC
11.3 Antiplatelet				
321	444	Aspirin Delayed Release Tablet (enteric coated) 75 mg	10 X 14 Tablets Strip	PHC
322	188	Clopidogrel Tablet IP 75 mg	10 X 10 Tab Strip	PHC
323	549	Clopidogrel and Aspirin Tablet 75 mg + 75 mg	10 Tab	PHC
11.4 Antihypertensive				
324	184	Amlodipine Tablet IP 2.5 mg	10 Tab	PHC
325	185	Amlodipine Tablet 5 mg	10 Tab	PHC
326	186	Atenolol Tablet 50 mg	14 Tab	PHC
327	462	Atenolol Tablet 25 mg	14 Tab	PHC
328	191	Diltiazem Tablet 30 mg	10 Tab	CHC
329	463	Enalapril Maleate Tablet 10 mg	10 Tab	PHC
330	194	Enalapril Maleate Tablet 5 mg	10 Tab	PHC

331	195	Enalapril Maleate Tablet 2.5 mg	10 Tab	PHC
332	410	Labetalol Tablet 100 mg	10 Tab	PHC
333	411	Labetalol Hydrochloride Injection 20 mg/ 4ml	4 ml Amp	PHC
334	466	Lisinopril Tablet 2.5 mg	10 Tab	PHC
335	199	Lisinopril Tablet 5 mg	10 Tab	PHC
336	465	Lisinopril Tablet 10 mg	10 Tab	PHC
337	467	Losartan Tablet 25 mg	10 Tab	PHC
338	200	Losartan Tablet 50 mg	10 Tab	PHC
339	457	Amlodipine and Enalapril Maleate Tablet 5 mg +5mg	10 Tab	PHC
340	458	Losartan Potassium & Amlodipine Tablet 50 mg + 5mg	10 Tab	PHC
341	459	Losartan Potassium & Hydrochlorothiazide Tablet 50 mg + 12.5mg	10 Tab	PHC
342	460	Amlodipine and Lisinopril Tablet 5mg +5 mg	10 Tab	PHC
343	461	Amlodipine and Atenolol Tablet 5 mg +50 mg	10 Tab	PHC
344	202	Methyldopa Tablet 250 mg	10 Tab	PHC
345	552	Metoprolol Tablet IP 25 mg	10 X 10 Tab	PHC
346	553	Metoprolol Succinate Tablet (Extended Release) USP 50 mg	10 X 10 Tab	PHC
347	203	Nifedipine capsule 5 mg	10 Cap	PHC
348	204	Nifedipine Tablet (Sustained Release) 10 mg	10 Tab	PHC
349	555	Prazosin Tablet (Extended Release) 2.5 mg	14 Tab	CHC
350	207	Propranolol Tablet 40 mg	10 Tab	PHC
351	636	Ramipril Tablet / Capsule 2.5 mg	10 X 10 Cap	PHC
352	556	Telmisartan Tablet IP 40 mg	10 X 10 Tab	PHC
353	751	Tab. Clonidine Hydrochloride USP 0.1 mg (Each Tablet contains Clonidine Hydrochloride USP 0.1 mg)	10 X 10 Tab	CHC
354	752	Tab. Sotalol Hydrochloride USP/BP 40mg (Each Film Coated Tablet contains Sotalol Hydrochloride USP/BP 40mg)	10 X 10 Tab	DH
355	753	Inj. Esmolol hydrochloride 10mg/ml 10ml Size	10 ml	DH
356	754	Inj. Sodium Nitroprusside 25mg/ml 2ml Size	2 ml	MCH
357	755	Tab. Carvedilol 3.125 mg	10 X 10 Tab	CHC
11.5 Antianginal				
358	650	Glyceryl Trinitrate Tablet 2.6 mg	10 Tab	PHC
359	197	Isosorbide Dinitrate Tablet 5 mg	10 Tab	PHC

360	198	Isosorbide Mononitrate Tablet 20 mg	10 Tab	PHC
361	205	Nitroglycerin Injection 5 mg/ml	5 ml Amp	PHC
11.6 Lipid lowering				
362	187	Atorvastatin Tablet 10 mg	10 Tab	PHC
363	548	Atorvastatin Tablet 40 mg	10 Tab	PHC
364	550	Fenofibrate Capsule 200 mg	10 Cap	CHC
365	756	Tab Rosuvastatin IP 20 mg (Each Film Coated Tablet contains Rosuvastatin Calcium IP equivalent to Rosuvastatin 20 mg)	10 X 10 Tab	DH
366	757	Tab Rosuvastatin 10 mg	10 X 10 Tab	CHC
11.7 Drugs used in Heart failure				
367	189	Digoxin Injection 0.25 mg/ml	2 ml Amp	PHC
368	190	Digoxin Tablet 0.25 mg	10 x 10 Tab Strip	PHC
369	192	Dobutamine Injection 50 mg/ml	5 ml Amp	PHC
370	193	Dopamine Hydrochloride Injection 40 mg/ml	5 ml Amp	PHC
371	551	Isoprenaline Injection 2mg / ml	1 ml Amp	CHC
372	758	Tab. Sacubitril 24 mg and Valsartan 26 mg	10X10	CHC
11.8 Miscellaneous				
373	554	Noradrenaline Injection 2 mg/ml	1 ml Amp	CHC
374	201	Magnesium Sulphate Injection (50%) 500 mg/ml	2 ml Amp	Sub Centre
12. DENTAL DRUGS				
375	580	Chlorhexidine Mouthwash BP 0.20%	50 ml Bottle	PHC
376	581	Dental Gel: Choline salicylate + Benzalkonium + Lignocaine 8.75%	10 gm	PHC
377	582	Desensitizing Tooth Gel with Sodium Mono Fluoro Phosphate & Pot. Nitrate 0.7%+ 5 %	50 gm	PHC
378	583	Gum Paint containing Tannic acid , Cetrimide , Zinc Chloride 2%+0.1%+1%	15 ml	PHC
379	584	Metronidazole and Chlorhexidine Gel 1%+ 0.25%	10 gm	PHC
13. DERMATOLOGICAL DRUGS				
13.1 Antifungal				
380	220	Miconazole Nitrate Cream 2%	15 gm Tube	PHC
381	443	Clotrimazole Mouth Paint (Clotrimazole 1% w/v) 1%	15 ml	PHC
382	565	Ketoconazole Cream 2%	15 gm Tube in Mono Carton	PHC
383	759	Powder Clotrimazole 1% w/w 30 gm	30 gm bottle	PHC
384	760	Oint. Terbinafine 1%w/w (10 gm Tube)	10 gm tube	CHC
13.2 Anti-infective				

385	445	Beclomethasone, Neomycin and Clotrimazole Cream 0.025% + 0.5% + 1%	10g Tube	PHC
386	560	Clindamycin Phosphate Gel USP 1%	20 gm Tube in mono carton	CHC
387	216	Fusidic Acid Cream 2%	10 gm Tube	PHC
388	223	Neomycin, Bacitracin with Sulphacetamide Powder 5mg + 250units + 60mg	10 gm	PHC
389	761	Olopatadine Hydrochloride Ophthalmic Solution 0.1% w/v USP (E/D) 5ml Size	5 ml bottle	MCH
390	762	Cream Mupirocin USP 2% (Each Gram contains 21.5 mg Mupirocin Calcium USP in a mineral oil cream base) 15 gm Size	15 gm tube	PHC
13.3 Topical Steroids				
391	558	Betamethasone Dipropionate Cream 0.05%	15 gm	PHC
392	559	Betamethasone Lotion 0.05%	50 ml	PHC
393	561	Clobetasol Cream 0.05%	20 gm Tube	CHC
13.4 Antiviral				
394	213	Acyclovir Cream 5%	5 gm Tube	PHC
13.5 Scabicides & Pediculocides				
395	446	Gamma Benzene Hexachloride Lotion(Lindane lotion USP) 1%	100 ml Bottle	PHC
396	569	Permethrin Cream 5%	30 gm Tube	PHC
397	568	Permethrin Lotion 5%	30 ml	PHC
398	670	Coal tar 6% & Salicylic Acid 3% Onitment	20gm	PHC
13.6 Others				
399	564	Glycerin IP 100 ml	100 ml Bottle	PHC
400	217	Glycerin IP 400 gm	400 gm Bottle	PHC
401	671	Calamine Lotion IP	100 ml Bottle	PHC
402	106	Compound Benzoic Acid Ointment IP Benzoic Acid 6%+ Salicylic Acid 3%	15 gm Tube	PHC
403	570	Tretenoin Cream 0.03%	20 gm Tube in mono carton	CHC
14. REAGENTS & DIAGNOSTIC AGENTS				
14.1 Blood Grouping				
404	225	Anti A Blood Grouping Serum (Anti A Monoclonal Serum IP)	10 ml Vial	PHC
405	226	Anti B Blood Grouping Serum	10 ml Vial	PHC
406	227	Anti DRH Blood Grouping Serum	10 ml Vial	PHC
14.2 Dyes & Contrast Media				
407	232	Diatrizoate Meglumine and Diatrizoate Sodium Inj USP 60% (Iodine Conc. 292 mg/ml) 60%	20 ml Amp	DH
408	233	Diatrizoate Meglumine and Diatrizoate Sodium Inj USP 76%w/v (Iodine Conc. 370 mg/ml) 76%	20 ml Amp	DH
409	235	Gadodiamide Injection 0.5 mmol/ml	10 ml vial	MCH

410	672	Iohexol USP (Solution for injection) non ionic contrast medium in sterile aqueous solution 350 mg Iodine/ml.	50 ml Pack	DH
411	482	Iohexol (Non Ionic contrast medium in Sterile aqueous solution) 300 mg Iodine/ml.	20 ml Pack	DH
14.3 Diagnostic				
412	801	Multistix Test Strip	100's Pack	PHC
413	242	VDRL Antigen (with +ve and -ve control) / RPR Slide Kit	100 Test Kits	PHC
15. DISINFECTANTS & ANTISEPTICS				
414	215	Cetrimide Cream IP 0.50%	15 gm Tube	PHC
415	447	Chlorhexidine Gluconate Solution 5%	250 ml Bottle	PHC
416	244	Compound Benzoin Tincture IP	500 ml Bottle	PHC
417	245	Formaldehyde Solution (34.5% - 38%)	450 ml bottle	PHC
418	246	Gentian Violet Topical Solution USP 1%	200 ml Bottle	Sub center
419	247	Glutaraldehyde Solution 2%	5 Lit Can	PHC
420	248	Hydrogen Peroxide Solution 6%	400 ml bottle	Sub center
421	249	Lysol (Cresol with Soap Solution) (Cresol 50% + Soap 50%)	5 Lit Can	PHC
422	222	Povidone Iodine Solution 5%	500 ml bottle	Sub center
423	450	Povidone Iodine Solution 5%	100 ml bottle	Sub center
424	572	Povidone Iodine Solution 10%	100 ml Bottle	PHC
425	250	Povidone Iodine Scrub Solution / Cleansing Solution 7.5% w/v Povidone Iodine 7.5%	500 ml bottle	PHC
426	221	Povidone Iodine Ointment 5%	15 gm Tube	Sub center
427	571	Povidone Iodine Ointment 5%	250 gm Pack	PHC
428	224	Silver Sulphadiazine Cream 1%	50 gm Tube	PHC
429	573	Silver Sulphadiazine Cream IP 1%	500 gm Jar	PHC
430	252	Surgical Spirit BP	500 ml bottle	PHC
431	449	Surgical Spirit BP	100 ml bottle	Sub center
16. DIURETICS				
432	253	Acetazolamide Tablet 250 mg	10 Tab	PHC
433	254	Furosemide Tablet 40 mg	10 Tab	PHC
434	255	Furosemide Injection 10 mg/ml	2 ml Amp	PHC
435	256	Hydrochlorthiazide Tablet 12.5 mg	10 Tab	PHC
436	464	Hydrochlorthiazide Tablet 25 mg	10 Tab	PHC
437	257	Mannitol Injection 20%	100 ml Bottle	PHC
438	258	Spironolactone Tablet 25 mg	10 Tab	CHC

439	574	Spironolactone Tablet 50 mg	10 Tab	CHC
440	259	Torsemide Tablet 10 mg	10 X 10 Tab	PHC
17. DRUGS FOR EAR AILMENTS				
441	585	Ciprofloxacin and Dexamethasone Ear Drops 0.3% + 0.1%	5 ml Vial	PHC
442	586	Clotrimazole 1% with Beclomethasone Dipropionate 0.025% Ear Drops	5 ml Ear Drops	PHC
443	588	Neomycin, Polymixin B & Hydrocortisone Ear Drops/Otic Solution USP (Neomycin Sulphate 3400 IU, Polymixin B Sulphate 10000 IU and Hydrocortisone 10 mg per ml)	5 ml Bottle/Vial with separate dropper	PHC
444	589	Wax dissolving Ear Drops: Paradichlorobenzene , Benzocaine , Chlorobutanol , Turpentine oil 2% + 2.7% + 5% + 15%	10 ml Bottle	PHC
18. GASTRO INTESTINAL DRUGS				
18.1 Antacid				
445	260	Antacid Tablet	10 X 10 Tab Blister	Sub center
446	261	Antacid Liquid	60 ml Bottle with measuring cap	PHC
18.2 Anti-Ulcer				
447	272	Omeprazole Capsule 20 mg	10 Cap	PHC
448	275	Pantoprazole Injection 40 mg	Vial	CHC
449	596	Pantoprazole & Domperidone SR Capsule 40 mg+ 30 mg	10 Cap	PHC
450	276	Ranitidine HCL Injection 50 mg/2ml	2 ml Amp	PHC
451	277	Ranitidine Tablet 150 mg	10 Tab	PHC
452	433	Ranitidine Tablet 300 mg	10 Tab	PHC
18.3 Abdominal colic & Antispasmodic				
453	263	Dicyclomine Tablet 10 mg	10 Tab	Sub center
454	264	Dicyclomine Injection 10 mg/ml	2 ml Amp	PHC
455	265	Dicyclomine Hydrochloride Oral Solution IP10 mg/5ml	30 ml Bottle with measuring cap	PHC
456	438	Dicyclomine Hydrochloride and Activated Dimethicone Suspension 10mg + 40mg per ml	10 ml bottle	PHC
457	439	Dicyclomine and Paracetamol Tablet 20mg + 325mg	10 X 10 Tab Blister	PHC
458	415	Drotaverine Tablet 40 mg	10 Tab	PHC
459	5	Drotaverine Hydrochloride Injection 40 mg/2ml	2 ml Amp	PHC
460	591	Drotaverine & Mefenamic Acid Tablet 80 mg + 250 mg	10 X 10 Tab	PHC
461	414	Hyoscine Butylbromide Tablet 10 mg	10 Tab	PHC
462	268	Hyoscine Butylbromide Injection IP 20 mg/ml	1 ml Amp	PHC
18.4 Antiemetic				

463	270	Metoclopramide Injection 10 mg/2ml	2 ml Amp	PHC
464	271	Metoclopramide Tablet 10 mg	10 Tab	PHC
465	478	Metoclopramide Syrup 5 mg/ 5ml	30 ml Bottle	PHC
466	267	Domperidone Tablet 10 mg	10 Tab	Sub center
467	590	Domperidone Oral Drops IP 10 mg/ ml	10 ml Bottle (with a separate dropper, which should be able to screw & cap the bottle) in a unit carton	PHC
468	266	Domperidone Suspension 5 mg/ 5ml	30 ml Bottle	PHC
469	595	Ondansetron orally Disintegrating MD Tablet 4 mg	10 X 10 Tab	PHC
470	273	Ondansetron Injection 2 mg/ml	2 ml Amp	PHC
471	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	PHC
18.5 Drugs for Constipation, Diarrhoea, Piles				
472	262	Bisacodyl Tablet 5 mg	10 Tab	PHC
473	592	Lactic Acid Bacillus Tablet 60 million spores	10 X 10 Tab	PHC
474	593	Lactulose Solution 10gm/15ml	100 ml Bottle	PHC
475	594	Liquid Paraffin IP	100 ml Bottle	PHC
476	218	Liquid Paraffin IP	400 ml Bottle	PHC
477	269	Loperamide Tablet IP 2 mg	10 X 10Tab	PHC
478	274	ORS Powder	Pouches 20.5gms	Sub center
479	219	Ointment containing : Lidocaine 3%, Zinc oxide 5% , Hydrocortisone 0.25%, Allantoin 0.5%	15 gm Tube	PHC
480	278	Sodium Phosphates Enema BP	100 ml	Sub center
481	765	Probiotic Sachets 1 gm Size (Each Gram Sachet contains Saccharomyces Boulardii 250mg & Lactic acid Bacillus 150 million spores)	1 gm Each sachet	PHC
18.6 Drugs For Gall Stones				
482	597	Ursodeoxycholic Acid Tablet 300 mg	10 Tab	CHC
18.7 Drugs For Ulcerative Colitis				
483	766	Tab. Mesalamine USP 1.2 gm Enteric Coated (Each Enteric Coated Prolonged Release Tablet Conatin Mesalamine USP 1.2 gm)	10X10	DH
19. HORMONES, OTHER ENDOCRINE DRUGS				
19.1 Antidiabetics				

484	279	Biphasic Isophane Insulin Injection 30 / 70 (30% Soluble Insulin & 70% Isophane Insulin) 40 IU / ml	10 ml Vial	PHC
485	294	Isophane Insulin Injection 40 IU / ml	10 ml Vial	PHC
486	300	Soluble Insulin Injection 40 IU / ml	10 ml Vial	PHC
487	287	Glibenclamide Tablet 5 mg	10 Tab	PHC
488	288	Gliclazide Tablets IP 40 mg	10 x10 Tab Strip /Blister	PHC
489	289	Glimepiride Tablet 2 mg	10 Tab	PHC
490	290	Glimepiride Tablet 1 mg	10 Tab	PHC
491	291	Glipizide Tablet IP 5 mg	10 X 10 Tab	PHC
492	295	Metformin Tablet 500 mg	10 X 10 Tab	PHC
493	297	Pioglitazone Tablet IP 15 mg	10 X 10 Tab	PHC
494	451	Metformin Hydrochloride SR Tablet 1000 mg	10 Tab	PHC
495	452	Glipizide and Metformin Hydrochloride Tablet 5 mg + 500 mg	10 Tab	PHC
496	453	Glibenclamide and Metformin Hydrochloride (SR) Tablet 5 mg + 500 mg	10 Tab	PHC
497	454	Metformin Hydrochloride (SR) and Glimepiride Tablet 500 mg + 1 mg	10 Tab	PHC
498	455	Metformin Hydrochloride (Sustained Release) and Glimepiride Tablet 500 mg + 2 mg	10 Tab	PHC
499	456	Glimepiride, Pioglitazone and Metformin Hydrochloride (SR) Tablet 2mg + 15mg + 500mg	10 X 10 Tab	PHC
500	603	Gliclazide and Metformin Tablet 80 mg + 500 mg	10 Tab	PHC
501	680	Insulin Glargine 100 IU/ml with 15 Insulin Syringes and needles/Cartridge 100 IU/ml with 15 needles and 1 pen per 20 Cartridges	3 ml Vial	CHC
502	693	Insulin Glargine 100 IU/ml with 30 Insulin Syringes with Needle	10 ml Vial	CHC
503	682	Tenaligiptin Tablet 20 mg	10 x10 Tab Blister/Alu-Alu pack	PHC
19.2 Female Hormonal Preparations				
504	281	Carboprost Tromethamine Injection 0.25 mg/ml	1 ml Amp	CHC
505	282	Clomiphene Tablet IP 25 mg	10 x 10 Tab Strip	CHC
506	283	Clomiphene Tablet 50 mg	10 Tab	CHC
507	284	Conjugated Estrogen Tablet 0.625 mg	10 Tab	CHC
508	285	Dinoprostone Cream 0.5 mg	Syringe	CHC
509	286	Ethinylestradiol Tablet IP 50 mcg	10 x 10 Tab Strip	PHC

510	293	Hydroxyprogesterone Injection 250 mg/ml	1 ml Amp	PHC
511	296	Norethisterone Tablet 5 mg	10 Tab	PHC
512	298	Progesterone Injection 200 mg /2ml	2 ml Amp	PHC
513	605	Medroxyprogesterone acetate Tablet IP 10 mg	10 X 10 Tab	CHC
19.3 Thyroid & Anti-thyroid				
514	280	Carbimazole Tablet 5 mg	10 Tab	PHC
515	301	Thyroxine Sodium Tablet 100 mcg	10 Tab	PHC
516	607	Thyroxine Sodium Tablets IP 50 mcg	10X 10 Tab	PHC
19.4 Others				
517	604	Glucagon for Injection USP 1 mg	Vial	MCH
518	608	Octreotide Injection 50 mcg/ml	1 ml Amp	MCH
20. IMMUNOLOGICALS				
20.1 Anti D Immunoglobulin				
519	303	Human Anti D Immunoglobulin Injection (IM use) 300 mcg	PFS/Vial	PHC
520	304	Human Anti D Immunoglobulin 150 mcg	1 ml Vial	CHC
20.2 Anti Rabies & Anti snake venom				
521	305	Human Rabies Immunoglobulin Injection 150 IU/ml	2 ml vial	CHC
522	306	Rabies Vaccine Human (Cell Culture) (Intradermal) 2.5 IU	1 ml vial with 1.0 ml diluent	PHC
523	307	Rabies Vaccine Human (Cell Culture) (Intramuscular) 2.5 IU/ dose	Single dose vial	PHC
524	408	Rabies Antiserum IP (Equine) (I.M./SC use) 300 units / ml	5 ml Vial	PHC
525	308	Snake Venom Anti Serum (Polyvalent Anti Snake Venom) Lyophilized	10 ml Vial	PHC
20.3 Others				
526	633	Normal Human Intravenous Immunoglobulin 5g/100ml	100 ml vial	DH
527	309	Tetanus Immunoglobulin 250 IU	Vial / Ampoule	DH
528	310	Tetanus Vaccine (adsorbed) IP	5 ml Vial	PHC
529	480	Diphtheria Antitoxin 10,000 IU	Vial	DH
530	767	Inj. Hepatitis B Immunoglobulin IP 200 IU	Vial	DH

531	798	Inj. Human Immunoglobulin 12%IgM, 12%IgA &76% IgG 10 ml(0.5 gm)	10 ml vial (0.5 gm)	MCH
21. NEUROMUSCULAR BLOCKERS & CHOLINESTERASE INHIBITORS				
532	311	Atracurium Injection 10 mg/ml	2.5 ml Amp	CHC
533	312	Glycopyrrolate Injection 0.2 mg/ml	1 ml Amp	CHC
534	314	Neostigmine Injection IP 0.5 mg/ml	1 ml Amp	PHC
535	638	Neostigmine Injection 2.5 mg/5ml	5 ml Amp	CHC
536	317	Succinylcholine Injection 50 mg/ml	10 ml vial	CHC
537	318	Valethamate Bromide Injection 8 mg/ml	1 ml Amp	PHC
538	419	Vecuronium Bromide for Injection 4 mg (Freeze Dried)	Vial/ Amp	PHC
539	768	Inj. Cis Atracurium Besylate 2 mg/ml in 5 ml vial	5 ml vial	MCH
22. OPHTHALMOLOGICAL PREPARATIONS				
22.1 Anti fungal				
540	425	Fluconazole Eye Drops 0.3%	5 ml Vial with sterilised dropper or squeeze vial	PHC
541	769	Acyclovir Eye Ointment IP 3% w/w 5gm Size	5 gm Tube	DH
22.2 Anti inflammatory				
542	421	Flurbiprofen Sodium Ophthalmic Solution 0.03%	5 ml Vial	PHC
22.3 Anti glaucoma				
543	612	Betaxolol Eye Drops 0.50%	5 ml Squeeze Vial	CHC
544	487	Brimonidine Tartrate and Timolol Eye Drops 0.15% + 0.5%	5 ml Vial	PHC
545	484	Timolol Eye Drops 0.50%	5 ml Vial	CHC
546	486	Travoprost Ophthalmic Solution 0.004%	3 ml squeeze Vial	CHC
22.4 Pupillary Dialators/Constrictors				
547	319	Atropine Eye Ointment 1%	3 gm Tube	PHC

548	320	Atropine Sulphate Ophthalmic Solution USP 1%	5 ml Vial with sterilized dropper or squeeze vial	CHC
549	485	Homatropine Eye Drops 2%	5 ml Vial	CHC
550	241	Tropicamide Eye Drops 1%	5 ml Vial	PHC
22.5 Antibiotic				
551	321	Chloramphenicol Eye Drops 0.05%	5 ml Vial	PHC
552	322	Ciprofloxacin Eye Drops 0.30%	5 ml Vial	Sub center
553	323	Ciprofloxacin Ophthalmic Ointment 0.30%	5 gm Tube	PHC
554	330	Tobramycin and Dexamethasone Ophthalmic Suspension 0.30%+0.10%	5 ml Vial	PHC
555	331	Tobramycin Eye Drops 0.30%	5 ml Vial	PHC
556	332	Tobramycin Ophthalmic Ointment 0.30%	5 gm Tube	PHC
557	770	Eye drop Moxifloxacin 0.5% w/v Ophthalmic Solution IP 5ml Size	5 ml Vial with sterilized dropper or squeeze vial	CHC
558	771	Chloramphenicol 1% w/w Eye ointment IP, 3gm Size	3 gm tube	PHC
22.6 Local anaesthetic				
559	424	Lidocaine Hydrochloride Topical Solution USP 4%	30 ml Vial	PHC
22.7 Others				
560	613	Carboxymethylcellulose Sodium Lubricant Eye Drops 0.50%	10 ml Vial	PHC
561	423	Hyaluronidase Injection 1500 IU	Vial	CHC
562	324	Hydroxypropylmethyl Cellulose Solution with Prefilled Glass Syringe with Cannula 20 mg/ml	2 ml PFS	CHC
23. DRUGS ACTING ON UTERUS				
563	333	Isoxsuprine Injection 5 mg/ml	2 ml Amp	PHC
564	334	Isoxsuprine Tablet 20 mg	10 Tab	PHC
565	335	Methylergometrine Injection 0.2 mg/ml	1 ml Amp	PHC
566	336	Methylergometrine Tablet IP 0.125 mg	10 x 10 Tab Strip	Sub center
567	337	Misoprostol Tablet 200 mcg	10 Tab	Sub Center
568	615	Mifepristone Tablet 200 mg	Single Tab	PHC
569	338	Oxytocin Injection 5 IU/ml	1 ml Amp	PHC
570	772	Natural Micronised Progesteron Soft gelatin Capsule 200 mg (Each Soft Gelatin Capsule contains Progesteron IP 200 mg)	10X10	DH
571	773	Tab Cabergoline IP 0.5mg (Each Uncoated Coated Tablet contains Cabergoline IP 0.5mg)	10X10	CHC
572	774	Inj Human Chorionic Gonadotropin IP 5000 I.U.	Vial	DH

573	775	Leurprolide Acetate depot 3.75 mg	Vial	MCH
574	776	Leurprolide Acetate depot 11.25 mg	Vial	MCH
24. PSYCHOTROPIC DRUGS				
	24.1 Anti psychotics			
575	342	Chloridazepoxide Tablets IP 10 mg	10 x 10 Tab Strip	PHC
576	343	Chlorpromazine Tablets IP 100 mg	10 x 10 Tab Strip	PHC
577	344	Chlorpromazine Tablets IP 25 mg	10 x 10 Tab Strip	PHC
578	345	Chlorpromazine Tablets IP 50 mg	10 x 10 Tab Strip	PHC
579	353	Haloperidol Injection 5 mg/ml	1 ml Amp	PHC
580	354	Haloperidol Tablet 1.5 mg	10 Tab	CHC
581	355	Haloperidol Tablet 5 mg	10 Tab	CHC
582	360	Olanzapine Tablet 5 mg	10 Tab	PHC
583	361	Risperidone Tablet 2 mg	10 Tab	CHC
584	362	Risperidone Tablet 1 mg	10 Tab	CHC
585	364	Trifluoperazine Tablets IP 5 mg	10 x 10 Tab Strip /Blister	CHC
586	674	Quetiapine Tablet IP 50 mg	10 x 10 Tab Blister	MCH
587	675	Quetiapine Tablet IP 25 mg	10 x 10 Tab Blister	MCH
588	777	Tab. Levosulpiride 25 mg (Each Uncoated Tablet contains Levosulpiride 25 mg)	10X10	DH
	24.2 Anti depressants			
589	341	Amitriptyline Tablets IP 25 mg	10 X 10 Tab	PHC
590	351	Escitalopram Tablets IP 10 mg	10 x 10 Tab Strip /Blister	CHC
591	352	Fluoxetine Capsule IP 20 mg	10 Cap	PHC
592	356	Imipramine Tablet 25 mg	10 Tab	PHC
593	357	Imipramine Tablet 75 mg	10 Tab	PHC
594	358	Lithium Carbonate Tablet 300 mg	10 Tab	CHC
595	363	Sertraline Tablet 50 mg	10 Tab	PHC
	24.3 Sedatives & Tranquilizers			
596	339	Alprazolam Tablet 0.25 mg	10 Tab	PHC
597	340	Alprazolam Tablet 0.5 mg	10 Tab	PHC
598	678	Clonazepam Tablet 0.5 mg	10 X 10 Tab	PHC
599	349	Diazepam Injection 10 mg/ 2ml	2 ml Amp	PHC

600	350	Diazepam Tablet 5 mg	10 Tab	PHC
601	359	Lorazepam Injection 2 mg/ml	2 ml Amp	CHC
602	778	Tab. Lorazepam IP 2 mg (Each Uncoated Tablet contains Lorazepam IP 2 mg)	10X10	CHC
603	779	Tab. Zolpidem 5 mg	10X10	CHC
25. DRUGS ACTING ON THE RESPIRATORY TRACT				
25.1 Anti asthmatic				
604	365	Aminophylline Injection 25 mg/ml	10 ml Amp	PHC
605	366	Beclomethasone Inhalation 200 mcg/ dose	200 metered doses container	PHC
606	367	Budesonide Nebulizer Suspension 0.25 mg/ml	2 ml Amp	PHC
607	617	Budesonide Rotacap 200 mcg	30 Capsule (Rotacaps)	PHC
608	369	Ipratropium Bromide Nebulizer Solution 250 mcg/ml	15 ml vial	PHC
609	618	Ipratropium Rotacap 40 mcg	30 Capsule (Rotacaps)	PHC
610	370	Salbutamol Tablet 4 mg	10 Tab	PHC
611	371	Salbutamol Inhalation 100 mcg/ dose	200 metered doses container	PHC
612	372	Salbutamol Nebuliser Solution 5 mg/ml	10 ml Vial	PHC
613	373	Salbutamol Tablet 2 mg	10 Tab	PHC
614	432	Salbutamol Syrup IP 2 mg/5ml	100 ml Bottle	PHC
615	619	Terbutaline Sulphate Tablet IP 2.5 mg	10 X 10 Tab	PHC
616	374	Theophylline and Etophylline Injection 50.6mg + 169.4mg	2 ml Amp	PHC
617	375	Theophylline and Etophylline Tablet IP (Theophylline IP 23mg + Etophylline IP 77mg)	10 Tab	PHC
618	376	Theophylline Tablet (SR) 400 mg	10 X 10 Tab Blister	PHC
619	616	Formoterol & Budesonide Rotacap 6 mcg+ 200 mcg	30 Capsule (Rotacaps)	PHC
620	780	Tab. Acebrophylline 100 mg	10X10	PHC
25.2 Antitussives				
621	368	Cough Syrup [Each 5ml contains Chlorpheniramine Maleate IP 3mg Ammonium Chloride 130 mg, Sodium Citrate 65 mg, Menthol 0.5 mg]	50 ml Bottle with measuring cap	PHC
622	440	Dextromethorphan Hydrobromide Syrup 13.5 mg/ 5ml	30 ml Bottle	PHC
623	692	Cough Syrup/ Expectorant (Ambroxol Hydrochloride IP 15 mg, Terbutaline Sulphate IP 1.5 mg, Guaiphenesin IP 50 mg, Menthol IP 1 mg	50 ml Bottle with measuring cap	PHC
25.3 Local Decongestant				
624	442	Saline Nasal Solution (Drops) 0.65%	10 ml bottle	PHC
625	620	Xylometazoline Nasal Drops 0.1%	5 ml Vial	PHC

26. SOLUTIONS CORRECTING WATER, ELECTROLYTE & ACID BASE DISTURBANCE				
626	377	Compound Sodium Lactate Injection	500 ml Bottle	PHC
627	378	Dextrose Injection 25%	100 ml bottle	PHC
628	379	Dextrose Injection 10%	500 ml Bottle	PHC
629	380	Dextrose Injection 5%	500 ml Bottle	PHC
630	381	Multiple Electrolytes & Dextrose Injection Type I IP (Electrolyte 'P' Injection)	500 ml Bottle	PHC
631	382	Multiple Electrolytes & Dextrose Injection Type III IP (Electrolyte "M" Injection)	500 ml Bottle	PHC
632	383	Potassium Chloride Inj. IP 0.15 gm/ml	10 ml Amp	PHC
633	384	Potassium Chloride Oral Solution USP 500 mg/ 5ml	200 ml Bottle with measuring cap	PHC
634	385	Sodium Chloride and Dextrose Injection 0.9 % + 5 %	500 ml Bottle	PHC
635	386	Sodium Chloride Injection	500 ml Bottle	PHC
636	621	Sodium Chloride Injection	100 ml Bottle	PHC
637	781	Ringer Acetate Infusion 500 ml	500 ml bottle	CHC
638	782	Sodium Chloride 0.45% w/v Polypack 500 ml	500 ml bottle	CHC
27.DRUGS FOR UROLOGY				
639	575	Finasteride Tablet 5 mg	10 Tab	CHC
640	576	Tamsulosin HCl Tablet 0.4 mg	10 Tab	PHC
641	579	Flavoxate Tablet 200 mg	10 Tab	PHC
642	783	Tab Savelamer Carbonate 400 mg (Each Film Coated Tablet contains Savelamer Carbonate 400 mg)	10X10	MCH
643	784	Tab Sodium Bicarbonate USP 1 gm (Each Film Coated Tablet contains Sodium Bicarbonate USP 1 gm)	10X10	CHC
644	785	Tab Levamisol Hydrochloride IP 50 mg (Each Uncoated tablet conatin levamisol Hydrochloride IP 50 mg)	10X10	MCH
645	787	Tab. Dutasteride 0.5 mg	10X10	CHC
646	788	Syrup/Solution Alkylizer 1.4 gm-1.53 gm per 5 ml (Disodium Hydrogen Citrate)	100 ml bottle	PHC
28.ANTIVERTIGO				

647	541	Betahistine Tablet IP 8 mg	10 X 10Tab	CHC
648	542	Betahistine Tablet IP 16 mg	10 X 10 Tab	CHC
649	543	Cinnarizine Tablet IP 25 mg	10 X 10 Tab	PHC
650	544	Cinnarizine Tablet IP 75 mg	10 X 10 Tab	PHC
29. VITAMINS & MINERALS				
651	387	Ascorbic Acid Tablet 500 mg	10 Tab	PHC
652	388	Calcium Gluconate Injection 10%	10 ml Amp	PHC
653	622	Calcium & Vitamin D3 Tablet 500 mg + 250 IU	10 Tab	Sub center
654	441	Calcium & Vitamin D3 Suspension (Each 5 ml contains Calcium Carbonate equivalent to elemental Calcium 250 mg + Vitamin D3 -125 IU)	100 ml Bottle (with Measuring Cap)	PHC
655	630	Calcitriol Capsule 0.25 mcg	10 Cap	PHC
656	623	Cholecalciferol Granules 60,000 IU /1gm	1 gm Sachet	PHC
657	390	Ferrous Sulphate and Folic Acid Tablet 100 mg + 0.5 mg	10 Tab	Sub center
658	391	Ferrous Sulphate with Folic Acid Tab.(Paediatric) 20 mg + 0.1 mg	10 Tab	Sub center
659	392	Folic Acid Tablet IP 5 mg	10 Tab	Sub center
660	448	Iron and Folic Acid Syrup Each 5 ml contains Ferrous Fumerate equivalent to elemental iron 100 mg, Folic Acid 500 mcg	100 ml bottle with dropper	PHC
661	488	Iron Sucrose Injection 20 mg/ml USP/BP 20 mg/ml (for IV Use) Each ml contain : Ferric hydroxide in complex with Sucrose equivalent to elemental Iron 20 mg	5 ml Amp	PHC
662	624	Mecobalamin Injection 500 mcg/ml	1 ml Amp	PHC
663	393	Multivitamin Drops Each ml Contains Vit-A-3000 IU, Vit D3- 300IU, Vit-B 1-1mg, Riboflavine Phosphate Sodium- 2 mg, D- Pantenol- 2.5 mg, Niacinamide - 10 mg, Pyridoxine HCL - 1 mg, Cyanocobalamin 1 mcg, Lysine HCL 10 mg	15 ml Bottle with dropper	PHC

664	394	Multivitamin Tablets NFI Formula Sugar Coated.Vit A 2500 IU	10 X 10 Tab	PHC
665	627	Pyridoxine Tablet 40 mg	10 Tab	CHC
666	629	Thiamine Tablet 100 mg	10 Tab	PHC
667	409	Vitamin A Solution 1 Lac IU/ml	100 ml bottle	PHC
668	397	Vitamin B Complex Tablet NFI (prophylactic)	10 Tab	Sub center
669	395	Vitamin B Complex Injection NFI	10 ml vial	PHC
670	472	Zinc Sulphate Dispersible IP Elemental Tablet 10 mg	10X 10 Tab	Sub center
671	652	Methylcobalmin Tablet 500 mcg	10 x 10 Tab Blister/Strip	PHC
672	653	Methylcobalmin Tablet 1500 mcg	10 x 10 Tab Blister/Strip	PHC
673	676	Vitamin D3 Oral Solution 60000 IU	5ml Glass bottle in Unit carton	PHC
674	789	Inj. Ferric Carboxymaltose 50 mg/ml 10 ml size	10 ml vial	PHC
675	790	Multi vitamin Syrup Each 5ml contains :- Biotin 10-25 mcg, Elemental Maganese 1.5-2 mg, Elemental Selenium 30-50 mcg, Elemental zinc 200-500 mcg, Iodine 90-100 mcg, Molybdenum 20-25 mcg, Vitamin A 500-1000 mcg, Vitamin B1 0.5-1 mg, Vitamin B2 0.5-1 mg, Vitamin B3 5-15 mg, Vitamin B5 2-5 mg, Vitamin B6 0.5-1 mg, Vitamin C 40-60 mg, Vitamin E 5-10 mg, Vitamin D3 10-20 mcg, Vitamin B12 1-1.5 mcg Mango/Pineapple/Strawberry Flavour	100 ml	PHC
30. MISCELLANEOUS DRUGS				
676	147	Flunarizine Tablet 5 mg	10 Tab	PHC
677	398	Black Disinfectant Fluid (Phenyl) (As per Schedule "O" Grade - III	5 Lit Can	PHC
678	399	Concentrated Solution for Haemodialysis B.P Acetate concentrate in 10 Litre Cans	10 Ltrs	DH
679	687	Hameodialysis Bicarbonate Solution	10 Ltrs	DH
680	401	Peritoneal Dialysis Solution IP	1000 ml Pack	DH

681	402	Sodium Bicarbonate Injection IP 7.5%	10 ml Amp	PHC
682	404	Water for Injection IP	10 ml Amp	PHC
683	631	Alendronate Sodium Tablets USP/BP 35 mg	4 Tab	MCH
684	632	Mannitol with Glycerin Injection 10% + 10%	100 ml	MCH
685	635	Surfactant for intratrecheal instillation(natural bovine lung surfactant)	4 ml Vial	DH
686	639	Oseltamivir 75 mg Capsule (each capsule contains Oseltamivir Phosphate equivalent to Oseltamivir 75 mg)	10 capsule Strip	PHC
687	640	Oseltamivir 45 mg Capsule (each capsule contains Oseltamivir Phosphate equivalent to Oseltamivir 45 mg)	10 capsule Strip	PHC
688	641	Oseltamivir 30 mg Capsule (each capsule contains Oseltamivir Phosphate equivalent to Oseltamivir 30 mg)	10 capsule Strip	PHC
689	642	Oseltamivir Syrup Oseltamivir Phosphate for oral suspension 12 mg/ml. (each ml contains 12 mg Oseltamivir base after reconstitution)	75 ml Bottle with measuring cap	PHC
690	644	Vitamin K-1 (Phytomenadione) 1 mg/0.5ml injection	1 mg/0.5ml injection	PHC
691	791	Intravenous Fat Emulsion 20% w/v (PL/TG Ratio 0.06) 250ml	250 ml bottle	MCH
692	792	Tab Pyridostigmine USP 60 mg (Each Tablet contains Pyridostigmine USP 60 mg)	10X10	DH
693	793	Inj. Caffeine Citrate USP 20mg/ml (equivalent to 10 mg caffeine base/ml) 3ml Size	3 ml Vial	DH
694	794	Inj. Amino Acid 10% 100ml Size	100 ml bottle	MCH
695	795	Vitamin E Soft Gelatin 400 mg Capsule	10X10	PHC
696	796	Inj Poractant Alpha 80 mg/ml in pack of 1.5 ml	1.5 ml Vial	DH

Essential Surgicals List				
S. No.	Code No.	Name of Item	Pack Size	Category
1	S-1	Absorbable Gelatin Sponge IP 66, Size 80(+10) mm x 50 mm x 10 mm should be sterilized.	Piece	DH
2	S-3	Asepto Syringe with Transparent Bulb Sterile, 60 ml	Piece	DH
3	S-4	Blood Administration Set / Blood Transfusion Set <ul style="list-style-type: none"> • Sharp and easy piercing spike suitable for blood bags and standard blood containers • Transparent cylindrical drip chamber with filter. Filter size should be 200+20 micrometer. • 150 cm long smooth kink resistant tubing • Efficient roller clamp to control and adjust the transfusion rate • Should conform to IS 9824(Part 3):1996 	Unit	CHC
4	S-5 (a)	Disposable Sterile Surgical Rubber Gloves Size 6 ½ Inches <ul style="list-style-type: none"> • Made of natural rubber Latex, powdered, without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • Powder should be non-allergenic • should Conform to IS 13422 • ISI marked / CE certified / FDA approved 	Pair	Sub Center
5	S-5 (b)	Disposable Sterile Surgical Rubber Gloves Size 6 ½ Inches <ul style="list-style-type: none"> • Made of natural rubber Latex, powder free (Polymer /Silicon Coated), without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • should Conform to IS 13422 ISI marked / CE certified / FDA approved (CE Certification / FDA Approval for item is mandatory for importer firms, that cannot avail IS Standards)	Pair	Sub Center
6	S-6(a)	Disposable Sterile Surgical Rubber Gloves Size 7 Inches <ul style="list-style-type: none"> • Made of natural rubber Latex, powdered,,without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • Powder should be non-allergenic • should Conform to IS 13422 • ISI marked / CE certified / FDA approved 	Pair	PHC

7	S-6 (b)	<p>Disposable Sterile Surgical Rubber Gloves Size 7 Inches</p> <ul style="list-style-type: none"> • Made of natural rubber Latex, powder free (Polymer /Silicon Coated), without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • should Conform to IS 13422 <p>ISI marked / CE certified / FDA approved (CE Certification / FDA Approval for item is mandatory for importer firms, that cannot avail IS Standards)</p>	Pair	PHC
8	S-7 (a)	<p>Disposable Sterile Surgical Rubber Gloves Size 7½ Inches</p> <ul style="list-style-type: none"> • Made of natural rubber Latex, powdered, without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • Powder should be non-allergenic • should Conform to IS 13422 • ISI marked / CE certified / FDA approved 	Pair	PHC
9	S-7 (b)	<p>Disposable Sterile Surgical Rubber Gloves Size 7 ½ Inches</p> <ul style="list-style-type: none"> • Made of natural rubber Latex, powder free (Polymer /Silicon Coated), without tear, properly folded in a paper • Free of holes, with Acceptable Quality Level (AQL) of 1.5 or less • Tensile strength as per EN 455-2 • should Conform to IS 13422 <p>ISI marked / CE certified / FDA approved (CE Certification / FDA Approval for item is mandatory for importer firms, that cannot avail IS Standards)</p>	Pair	PHC
10	S-8 (a)	<p>Suction Catheter, Sterile. Size: FG 5 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC
11	S-8 (b)	<p>Suction Catheter, Sterile. Size: FG 6 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC

12	S-8 (c)	<p>Suction Catheter, Sterile. Size: FG 8 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC
13	S-8 (d)	<p>Suction Catheter, Sterile. Size: FG 10 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC
14	S-8 (e)	<p>Suction Catheter, Sterile. Size: FG 12 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC
15	S-8 (f)	<p>Suction Catheter, Sterile. Size: FG 14 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC
16	S-8 (g)	<p>Suction Catheter, Sterile. Size: FG 16 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC
17	S-8 (h)	<p>Suction Catheter, Sterile. Size: FG 18 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC

18	S-8 (i)	<p>Suction Catheter, Sterile. Size: FG 20 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC
19	S-8 (j)	<p>Suction Catheter, Sterile. Size: FG 22 (For use in respiratory tract)</p> <ul style="list-style-type: none"> • Soft, kink resistant tubing • Rounded open tip with lateral eye • Colour coded universal funnel connector for safe connection to standard suction equipment • Length 50 cm (min.) • Should conform to ISO 8836:2014 	Each Piece	PHC
20	S-9 (a)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size 8 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 3- 5 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS 11497 for particular size 	Each Piece	PHC
21	S-9 (b)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size10 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 3- 5 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC

22	S-9 (c)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size16 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC
23	S-9 (d)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size18 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC
24	S-9 (e)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size20 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC
25	S-9 (f)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size22 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC

26	S-9 (g)	<p>Sterile Catheter, Single Use, for Urinary Drainage (Foley Balloon Catheter), 2 Way, Size 24 FG</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for atraumatic intubation • Symmetrical foley balloon • Balloon capacity 30 ± 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and balloon capacity should be mentioned as per IS 11497. • Specification for B,C,D,E,F,G should be mentioned as per IS11497 for particular size 	Each Piece	PHC
27	S-10 (a)	<p>Infant Feeding Tube Size:10FG length 50 cm (min.)</p> <ul style="list-style-type: none"> • Two lateral eyes at distal end • Soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa • With female flexible mount with in-built closure • Radio opaque line • Sterile 	Each Piece	PHC
28	S-10 (b)	<p>Infant Feeding Tube Size:8FG, length 50 cm (min.)</p> <ul style="list-style-type: none"> • Two lateral eyes at distal end • Soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa • With female flexible mount with in-built closure • Radio opaque line • Sterile 	Each Piece	PHC
29	S-10 (c)	<p>Infant Feeding Tube Size:5FG length 50 cm (min.)</p> <ul style="list-style-type: none"> • Two lateral eyes at distal end • Soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa • With female flexible mount with in-built closure • Radio opaque line • Sterile 	Each Piece	PHC
30	S-11	<p>Sterile Disposable Perfusion Set with Airway and Needle (Adult Use)</p> <ul style="list-style-type: none"> • For gravity feed only • Sharp and easy piercing spike with air vent • Transparent and flexible drip chamber • 150 cm long smooth kink resistant tubing • Self sealing latex bulb which will also act as an port for extra medication • Efficient roller clamp to control and adjust the fluid rate • 21 G needle • Should conform to IS 12655 -4 standard 	Unit	PHC

31	S-12	<p>Sterile Disposable Perfusion Set (Infusion set) with Airway and Needle (Paediatric Use)</p> <ul style="list-style-type: none"> • Burette type measured volume chamber of 100 ml • Drop size of approx 60 drops per ml • Injection port, latex free, for intermittent medication. • Floating auto shut off valve (latex free) in burette. • Soft and kink resistant PVC tubing. • Roller controller for flow control • Tube length 150 cm • 23G needle • Should conform to ISO 8536-5 	Unit	PHC
32	S-13	<p>Sterile Disposable Infusion Set with Microdrip (I.V.)</p> <ul style="list-style-type: none"> • Microdrip Infusion set with drop size reduced to approx 60 drops per ml • Sharp and easy piercing spike • Transparent and flexible drip chamber • 150 cm long smooth kink resistant tubing • Efficient roller clamp to control and adjust the fluid rate • Should conform to IS 12655 - 4 standard 	Unit	PHC
33	S-14	<p>Insulin syringe (40 units) with (fixed) 30 G needle Shall conform to IS 12227</p>	Unit	PHC
34	S-15 (a)	<p>Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 16G</p> <ul style="list-style-type: none"> • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC
35	S-15 (b)	<p>Sterile Disposable (Single Use Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock.) Size 18G</p> <ul style="list-style-type: none"> • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC
36	S-15 (c)	<p>Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 20G</p> <ul style="list-style-type: none"> • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC
37	S-15 (d)	<p>Sterile Disposable (Single Use) Teflon / PTFE I.V. Cannula with integrated 3 Way stop cock. Size 22G</p> <ul style="list-style-type: none"> • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC
38	S-15 (e)	<p>Sterile Disposable (Single Use) Teflon/ PTFE I.V. Cannula without port. Size 24G</p> <ul style="list-style-type: none"> • Suitable for paediatric & neonatal use • Should be packed in transparent, single blister pack. • Should conform to IS 10555 standard 	Each Piece	PHC

39	S-16	Mucus Extractor Sterile <ul style="list-style-type: none"> • Clear transparent container • Antibacterial filter • Soft, kink resistant PVC tubing • Tube Size 10 FG; Length 40 cm (min.) • Capacity 25 ml 	Unit	PHC
40	S-17 (a)	Nasal Oxygen Cannula (Set), Twin Bore (accessory for compressed air breathing) All Sizes (Adult) <ul style="list-style-type: none"> • Soft and kink resistant PVC tubing • Multichannel / star lumen to preventing accidental kinking • Twin bores should ensure equal volume of oxygen to both air passages • Connector for easy connection to the oxygen source • Tube length 200 cm 	Each Piece	PHC
41	S-17 (b)	Nasal Oxygen Cannula (Set), Twin Bore (accessory for compressed air breathing) All Sizes (Pediatrics) <ul style="list-style-type: none"> • Soft and kink resistant PVC tubing • Multichannel / star lumen to preventing accidental kinking • Twin bores should ensure equal volume of oxygen to both air passages • Connector for easy connection to the oxygen source • Tube length 200 cm 	Each Piece	PHC
42	S-18	Paper Adhesive Plaster 1" X 9.0 mts (with cutter) Non woven adhesive tape, hypoallergic, should have some stretch bonding	Unit	Sub Center
43	S-19	Paper Adhesive Plaster 2" X 9.0 mts (with cutter) Non woven adhesive tape hypoallergic, should have some stretch bonding	Unit	PHC
44	S-20	Paper Adhesive Plaster 3" X 9.0 mts (with cutter) Non woven adhesive tape hypoallergic, should have some stretch bonding	Unit	PHC
45	S-21	Plaster of Paris Bandages 15cm X 2.7mts / Roll Should conform to Schedule F(II) of Drug and Cosmetic Act 1940	Unit	PHC
46	S-22	Plaster of Paris Bandages 10cm X 2.7mts / Roll Should conform to Schedule F(II) of Drug and Cosmetic Act 1940	Unit	PHC
47	S-23 (a)	Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 10 <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC

48	S-23 (b)	<p>Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 12</p> <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC
49	S-24 (a)	<p>Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 14</p> <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC
50	S-24 (b)	<p>Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 16</p> <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC
51	S-24 (c)	<p>Ryle's Tube / Nasogastric Tube (P.V.C.) with radio opaque lining. Size: 18</p> <ul style="list-style-type: none"> • Soft, kink resistant PVC tubing for atraumatic intubation • Closed distal end should be coned with radio opaque material for accurate intubation • Four lateral eyes for greater efficiency • Radio opaque line • Marking at 50, 60, 70 cm from tip • Colour coded funnel • With luer connector / closure • Length 105 cm 	Each Piece	PHC
52	S-25 (a)	<p>Scalp Vein Set (Disposable): Size 18G</p> <ul style="list-style-type: none"> • Butterfly shaped wings for easy handling and attachment with skin. <p>Colour coded</p> <ul style="list-style-type: none"> • Needle should be bevelled, siliconised and should ensure atraumatic cannulation • Female luer fitting at one end • Soft, kink resistant, non-toxic, non irritant tube • Sterile 	Each Piece	PHC

53	S-25 (b)	<p>Scalp Vein Set (Disposable): Size 20G</p> <ul style="list-style-type: none"> • Butterfly shaped wings for easy handling and attachment with skin. Colour coded • Needle should be bevelled, siliconised and should ensure atraumatic cannulation • Female luer fitting at one end • Soft, kink resistant, non-toxic, non irritant tube • Sterile 	Each Piece	PHC
54	S-25 (c)	<p>Scalp Vein Set (Disposable): Size 22G</p> <ul style="list-style-type: none"> • Butterfly shaped wings for easy handling and attachment with skin. Colour coded • Needle should be bevelled, siliconised and should ensure atraumatic cannulation • Female luer fitting at one end • Soft, kink resistant, non-toxic, non irritant tube • Sterile 	Each Piece	PHC
55	S-25 (d)	<p>Scalp Vein Set (Disposable): Size 24G</p> <ul style="list-style-type: none"> • Butterfly shaped wings for easy handling and attachment with skin. Colour coded • Needle should be bevelled, siliconised and should ensure atraumatic cannulation • Female luer fitting at one end • Soft, kink resistant, non-toxic, non irritant tube • Sterile 	Each Piece	PHC
56	S-26	<p>Sterile Hypodermic Syringe with Needle attached, 24G, Single Use - 2 ml</p> <ul style="list-style-type: none"> • Clear transparent chamber • Prominent graduation • Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow • Sharp needle ensuring minimum trauma during penetration • Shall conform to IS 12050 • Packing: Needle should be attached with the syringe and packed in unit ribbon pack • The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container 	Unit	Sub Center
57	S-27	<p>Sterile Hypodermic Syringe with Needle attached, 24G, Single Use - 5 ml</p> <ul style="list-style-type: none"> • Clear transparent chamber • Prominent graduation • Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow • Sharp needle ensuring minimum trauma during penetration • Shall conform to IS 12050 • Packing: Needle should be attached with the syringe and packed in unit ribbon pack • The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container. 	Unit	PHC

58	S-28	<p>Sterile Hypodermic Syringe with Needle attached, 22G, Single Use - 10 ml</p> <ul style="list-style-type: none"> • Clear transparent chamber • Prominent graduation • Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow • Sharp needle ensuring minimum trauma during penetration • Shall conform to IS 12050 • Packing: Needle should be attached with the syringe and packed in unit ribbon pack • The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container. 	Unit	PHC
59	S-29	<p>Sterile Hypodermic Syringe with Needle attached, 22G, Single Use - 20 ml</p> <ul style="list-style-type: none"> • Clear transparent chamber • Prominent graduation • Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow • Sharp needle ensuring minimum trauma during penetration • Shall conform to IS 12050 • Packing: Needle should be attached with the syringe and packed in unit ribbon pack • The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container. 	Unit	PHC
60	S-30 (a)	<p>Surgical Blade Sterile, Size 11</p> <ul style="list-style-type: none"> • Single peel pack in metal foil • 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. • Should conform to IS 3319 	100 Blades/ Packet	PHC
61	S-30 (b)	<p>Surgical Blade Sterile, Size 15</p> <ul style="list-style-type: none"> • Single peel pack in metal foil • 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. • Should conform to IS 3319 	100 Blades/ Packet	PHC
62	S-30 (c)	<p>Surgical Blade Sterile, Size 22</p> <ul style="list-style-type: none"> • Single peel pack in metal foil • 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. • Should conform to IS 3319 	100 Blades/ Packet	PHC
63	S-39 (a)	<p>Sterile Disposable Spinal Needle for Single Use 22G x 3 ½ inch</p> <ul style="list-style-type: none"> • Clear / transparent hub • Sharp tip which should ensure minimal puncture trauma 	Each Piece	CHC

64	S-39 (b)	<p>Sterile Disposable Spinal Needle for Single Use 25G x 3 ½ inch</p> <ul style="list-style-type: none"> • Clear / transparent hub • Sharp tip which should ensure minimal puncture trauma 	Each Piece	CHC
65	S-40	<p>Urine Collecting Bag, Disposable 2000 ml</p> <ul style="list-style-type: none"> • Transparent sheet • Kink resistant flexible tubing not less than 90 cm in length • should have non-return valve • Top drainage outlet • Graduated bag • Moulded handle for easy handling 	Unit	PHC
66	S-41 (a)	<p>Double J Stent, Sterile, Both Ends Open - size 4F, length 16 cm</p> <ul style="list-style-type: none"> • Radio opaque • Should be of inert material, non- irritant to tissue 	Each Piece	MCH
67	S-41 (b)	<p>Double J Stent, Sterile, Both Ends Open, size 5F, length 20 cm</p> <ul style="list-style-type: none"> • Radio opaque • Should be of inert material, non- irritant to tissue 	Each Piece	MCH
68	S-42 (a)	<p>Double J Stent, Sterile, One End Closed - size 4F, length 16 cm</p> <ul style="list-style-type: none"> • Radio opaque • Should be of inert material, non- irritant to tissue 	Each Piece	MCH
69	S-42 (b)	<p>Double J Stent, Sterile, One End Closed, size 5F, length 20 cm</p> <ul style="list-style-type: none"> • Radio opaque • Should be of inert material, non- irritant to tissue 	Each Piece	MCH
70	S-43 (a)	<p>Endotracheal Tube, Plain - Size 2.5mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
71	S-43 (b)	<p>Endotracheal Tube, Plain - Size 3mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
72	S-43 (c)	<p>Endotracheal Tube, Plain - Size 3.5mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC

73	S-43 (d)	<p>Endotracheal Tube, Plain - Size 4mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
74	S-43 (e)	<p>Endotracheal Tube, Plain - Size 4.5mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
75	S-43 (f)	<p>Endotracheal Tube, Plain - Size 5mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
76	S-43 (g)	<p>Endotracheal Tube, Plain - Size 5.5mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
77	S-43 (h)	<p>Endotracheal Tube, Plain with radio-opaque line, Sterile, Single Use - Size 6mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
78	S-43 (i)	<p>Endotracheal Tube, Plain - Size 6.5mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
79	S-43 (j)	<p>Endotracheal Tube, Plain - Size 7mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC

80	S-43 (k)	<p>Endotracheal Tube, Plain - Size 7.5mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
81	S-43 (l)	<p>Endotracheal Tube, Plain - Size 8mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
82	S-43 (m)	<p>Endotracheal Tube, Plain - Size 8.5mm</p> <ul style="list-style-type: none"> • Transparent • Standard 15 mm connector at proximal end • Radio-opaque line throughout the length • Tip suitable for nasal and oral intubation • Single use, sterile 	Each Piece	CHC
83	S-44 (a)	<p>Endotracheal Tube, Cuffed - Size 4mm</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC
84	S-44 (b)	<p>Endotracheal Tube, Cuff - Size 4.5mm</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC
85	S-44 (c)	<p>Endotracheal Tube, Cuff - Size 5mm</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC
86	S-44 (d)	<p>Endotracheal Tube, Cuff - Size 6mm</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC

87	S-44 (e)	<p>Endotracheal Tube, Cuff - Size 6.5mm</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC
88	S-44 (f)	<p>Endotracheal Tube, Cuff - Size 7mm</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC
89	S-44 (g)	<p>Endotracheal Tube, Cuff - Size 7.5</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC
90	S-44 (h)	<p>Endotracheal Tube, Cuff - Size 8</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC
91	S-44 (i)	<p>Endotracheal Tube, Cuff - Size 8.5</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC
92	S-44 (j)	<p>Endotracheal Tube, Cuff - Size 9</p> <ul style="list-style-type: none"> • Soft cuff towards the distal end • Kink resistant inflation tube • Murphy eye at distal end with polished smoothness • Radio-opaque line • Standard 15 mm connector • Sterile, single use • Curved shaped blister pack – suiting the shape of product 	Each Piece	CHC

93	S-45	Tracheostomy Tube (PVC), Plain, Sterile, Single Use - All Sizes <ul style="list-style-type: none"> • Soft flexible flange at for easy fixation • 15 mm connector at terminal end which can be rotated in 360 degree direction • Non-irritant • Radio-opaque line 	Each Piece	DH
94	S-46	Tracheostomy Tube (PVC), Cuffed, Sterile, Single Use - All Sizes <ul style="list-style-type: none"> • Soft flexible flange at for easy fixation • 15 mm connector at terminal end which can be rotated in 360 degree direction • Non-irritant • Radio-opaque line • Balloon with non return valve 	Each Piece	DH
95	S-47 (a)	Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) (size 24) <ul style="list-style-type: none"> • Graduated Bag • Should have well fitting cap • Soft drainage catheter 50 cm long, with radio opaque line • Rounded open distal end with smooth atraumatic eyes in catheter • Catheter with markings at 2 cm interval 	Each Piece	DH
96	S-47 (b)	Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) (size 28) <ul style="list-style-type: none"> • Graduated Bag • Should have well fitting cap • Soft drainage catheter 50 cm long, with radio opaque line • Rounded open distal end with smooth atraumatic eyes in catheter • Catheter with markings at 2 cm interval 	Each Piece	DH
97	S-47 (c)	Abdominal Drain Kit, Sterile, Having drainage catheter and Collection Bag (2000 ml) (size 32) <ul style="list-style-type: none"> • Graduated Bag • Should have well fitting cap • Soft drainage catheter 50 cm long, with radio opaque line • Rounded open distal end with smooth atraumatic eyes in catheter • Catheter with markings at 2 cm interval 	Each Piece	DH
98	S-73	Polypropylene Nonabsorbable Synthetic Surgical Mesh 7.5 cmX 15 cm soft to feel fast edges,slightly stretchbonding.	Piece	DH
99	S-74	Polypropylene Nonabsorbable Synthetic Surgical Mesh 15 cmX 15 cm soft to feel fast edges,slightly stretchbonding.	Piece	DH
100	S-79	Sterilised Umbilical Cotton Tape Width 3 mm, Length 75 cm Should conform to Schedule F(III) of Drug and Cosmetic Act 1940	Each Piece	PHC
101	S-80	Bone Wax Sterilised	2 gm/ Packet	CHC

102	S-82	<p>Skin Graft Knife Blade (Sterile) (disposable)</p> <p>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 Should conform to IS 3759.</p> <p>2. Skin Grafting Knife Handle (Watson modification of Humby's Knife) Stainless Steel, CE certified, in which the blade specified in (a) above should fit snugly. Should conform to 7980-1976.</p>	One Pack each	DH
103	S-84 (a)	<p>K Wire, length 375 mm; 1mm</p> <p>Length of wire should be mentioned with specification.</p> <p>Should conform to IS 8261</p>	Each unit	DH
104	S-84 (b)	<p>K Wire, length 375 mm;1.6mm</p> <ul style="list-style-type: none"> • Length of wire should be mentioned with specification. • Should conform to IS 8261 	Each unit	DH
105	S-84 (c)	<p>K Wire, length 375 mm; size 1.8mm</p> <ul style="list-style-type: none"> • Length of wire should be mentioned with specification. •Should conform to IS 8261 	Each unit	DH
106	S-85	<p>Face Mask, Disposable</p> <ul style="list-style-type: none"> • Should be manufactured from non woven poly prop fabric • Should be 3 ply construction • Should have high bacterial filtration efficiency • Should be heat sealed to keep 3 layers together • Standard size 17.5 x9 cm • Color green/blue • There should be a string each at all four corners,length of string should be 40cm • Nose clip should be there • No elastic band. 	Piece	Sub Center
107	S-86 (a)	<p>Surgical Cap, Disposable (For Surgeons)</p> <ul style="list-style-type: none"> • Should be manufactured from non woven fabric. • Strip for tying the cap stitched on the back for proper grip on the forehead. • Green colour • Ultrasonically stitched • Air permeable/breathable • Should retain skin and hair particle. • Strip for tying the cap 	Piece	PHC

108	S-86 (b)	<p>Surgical Cap, Disposable (For Nurses)</p> <ul style="list-style-type: none"> • Should be manufactured from non woven fabric • Blue / Green colour • Round upon wearing, with elastic • Air permeable / breathable • Should retain skin and hair particles 	Piece	PHC
109	S-87 (a)	<p>Foldable Intra Ocular lense with injector (Size + 11 D to +17.5 D) Size:6mm optics. 12-13mm total diameter</p> <ol style="list-style-type: none"> 1. Made of foldable Acrylic (Hydrophobic) material 2. Bi-Convex single piece IOL with aspheric optics 3. Size:6mm optics. 12-13mm total diameter. 4. Modified C loop haptic/plate haptics (5. IOL should have UV blocking capability 6. IOL should have 360°square edge.. 7. foldable and insertion by injector with disposable cartridge insertable by a sub 2.8 mm incision size or smaller incision 8. Diopters- + 11 D to +17.5 D at 0.5 D step. 9. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. 	Each Piece	CHC
110	S- 87 (b)	<p>Foldable Intra Ocular lense with injector (Size + 18 D to + 24 D) Size:6mm optics. 12-13mm total diameter</p> <ol style="list-style-type: none"> 1. Made of foldable Acrylic (Hydrophobic) material 2. Bi-Convex single piece IOL with aspheric optics 3. Size:6mm optics. 12-13mm total diameter. 4. Modified C loop haptic/plate haptics 5. IOL should have UV blocking capability 6. IOL should have 360°square edge.. 7. foldable and insertion by injector with disposable cartridge insertable by a sub 2.8 mm incision size or smaller incision 8. Diopters- + 18 D to + 24 D at 0.5 D step. 9. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. 	Each Piece	CHC
111	S- 87 (c)	<p>Foldable Intra Ocular lense with injector (Size + 24.5 D to + 28.5 D) Size:6mm optics. 12-13mm total diameter</p> <ol style="list-style-type: none"> 1. Made of foldable Acrylic (Hydrophobic) material 2. Bi-Convex single piece IOL with aspheric optics 3. Size:6mm optics. 12-13mm total diameter. 4. Modified C loop haptic/plate haptics 5. IOL should have UV blocking capability 6. IOL should have 360°square edge.. 7. foldable and insertion by injector with disposable cartridge insertable by a sub 2.8 mm incision size or smaller incision 8. Diopters- + 24.5 D to + 28.5 D at 0.5 D step. 9. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. 	Each Piece	CHC

112	S-88 (a)	<p>Standard PMMA Intra Ocular Lenses (Size + 11 D to +17.5 D)</p> <ul style="list-style-type: none"> • 6mm optic size 12.5 - 13.0 mm total diameter, Biconvex <ol style="list-style-type: none"> 1. PMMA optics and haptics single piece with hole 2. 6mm optic size 12.5 to 13mm total diameter, Biconvex 3. IOL haptics – modified C shaped with 5° -10° anterior angulation. 4. Should have 360° square edges. 5. IOL should have UV blocking capability 6. Diopters- + 11 D to +17.5 D at 0.5 D step. 7. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. 	Each Piece	CHC
113	S-88 (b)	<p>Standard PMMA Intra Ocular Lenses (Size + 18 D to + 24 D)</p> <ul style="list-style-type: none"> • 6mm optic size 12.5 - 13.0 mm total diameter, Biconvex <ol style="list-style-type: none"> 1. PMMA optics and haptics single piece with hole 2. 6mm optic size 12.5 to 13mm total diameter, Biconvex 3. IOL haptics – modified C shaped with 5° -10° anterior angulation. 4. Should have 360° square edges. 5. IOL should have UV blocking capability 6. Diopters- + 18 D to + 24 D at 0.5 D step. 7. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. 	Each Piece	CHC
114	S-88 (c)	<p>Standard PMMA Intra Ocular Lenses (Size + 24.5 D to + 28.5 D)</p> <ul style="list-style-type: none"> 6mm optic size 12.5 - 13.0 mm total diameter, Biconvex <ol style="list-style-type: none"> 1. PMMA optics and haptics single piece with hole 2. 6mm optic size 12.5 to 13mm total diameter, Bioconvex 3. IOL haptics – modified C shaped with 5° -10° anterior angulation. 4. Should have 360° square edges. 5. IOL should have UV blocking capability 6. Diopters- + 24.5 D to + 28.5 D at 0.5 D step. 7. Supplying unit should be ISO accredited and IOL should be CE/US FDA certified. 	Each Piece	CHC
115	S-89 (a)	<p>Disposable Sterile Surgical Rubber Gloves Size 8 Inches</p> <ul style="list-style-type: none"> • made of natural rubber latex powdered,without tear,properly folded in a paper • Should Conform to IS 13422 • ISI marked/CE certified/FDA approved • Colour code marking to designate size 	Pair	PHC
116	S-89 (b)	<p>Disposable Sterile Surgical Rubber Gloves Size 8 Inches</p> <ul style="list-style-type: none"> • made of natural rubber latex powder free,without tear,properly folded in a paper • Should Conform to IS 13422 • ISI marked/CE certified/FDA approved • Colour code marking to designate size 	Pair	PHC
117	S-90 (a)	<p>Rubber examination gloves made of natural rubber latex. Non-sterile, Ambidextous, AQL 1.5 Micro Textured Powdered with absorbable dusting powder USP. Extra Small. should conform to IS 15354</p>	Dispenser Box of 100 Gloves	PHC

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 should conform to IS 15354	Dispenser Box of 100 Gloves	PHC
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 should conform to IS 15354	Dispenser Box of 100 Gloves	PHC
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 should conform to IS 15354	Dispenser Box of 100 Gloves	PHC
121	S-91	Pressure Monitoring Line / High Pressure Extension Line <ul style="list-style-type: none"> • Suitable for high pressure monitoring and for connection between syringe infusion pump and patient • 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. • Pressure upto 800 psi • Length 200 cm • Sterile 	Each piece in blister pack	DH
122	S-92	Urine Collecting Bag for new born /Paediatric Urine Collection Bag, capacity 100ml <ul style="list-style-type: none"> • Should have suitability for both male and female patients • Should be provided with adhesive for fixation and good grip with minimal risk of allergy and injury • Capacity 100 ml • Sterile 	Each Piece	PHC
123	S-93	Umbilical Catheter (for New Born) All sizes <ul style="list-style-type: none"> • Radio opaque line • With female flexible mount • Colour coded connector • Open tip should be soft, rounded, atraumatic • Length 40 cm 	Each Piece	PHC
124	S-94	Umbilical Cord Clamp <ul style="list-style-type: none"> • Suitable for clamping umbilical cord of new born • Security lock to prevent accidental opening after clamping • Grooved clamping area 	Each Piece	Sub Center
125	S-95	Absorbable Oxidized Regenerated Cellulose net size 2"x 3" with surgical sponge Topical Absorbable Haemostatic Bactericidal Property	Each Piece	DH

126	S-96 (a)	<p>Close wound Drainage Device under negative pressure (Closed Wound Suction Unit)</p> <ul style="list-style-type: none"> • Option to use one or two catheters simultaneously • Bellow chamber with capacity 800 ml • Bellow unit with connector • Graduated Bellow • Connecting tube with clamp and “Y”connector • Curved needle / trocar with catheter • Multiperforated catheter / Radon drain with radio opaque line • Catheter 16 FG 	Each Piece	DH								
127	S-96 (b)	<p>Close wound Drainage Device under negative pressure (Closed Wound Suction Unit)</p> <ul style="list-style-type: none"> • Option to use one or two catheters simultaneously • Bellow chamber with capacity 800 ml • Bellow unit with connector • Graduated Bellow • Connecting tube with clamp and “Y”connector • Curved needle / trocar with catheter • Multiperforated catheter / Radon drain with radio opaque line • Catheter 18 FG 	Each Piece	DH								
128	S-98	Bone cement with antibiotics,fast and slow setting	40 g Pack	DH								
129	S-99 (a)	<p>Sanitary Napkin, Beltless</p> <ol style="list-style-type: none"> 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. 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. 3. Back Strip – A back strip for sticking the sanitary napkin onto the underwear should be there using good quality adhesive material. 4. Size - The size of absorbent section / complete sanitary napkin shall be as follows: (in mm) <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Absorbent section</th> <th style="text-align: right;">Total</th> </tr> </thead> <tbody> <tr> <td>Pad Length 210 +_ 10</td> <td style="text-align: right;">230 +_ 10</td> </tr> <tr> <td>Width 60 to 75</td> <td style="text-align: right;">70 to 85</td> </tr> <tr> <td>Thickness 8 +_ 2</td> <td></td> </tr> </tbody> </table> <ol style="list-style-type: none"> 5. Weight : Not more than 10 gm . . Instruction for usage should be mentioned on every packet 	Absorbent section	Total	Pad Length 210 +_ 10	230 +_ 10	Width 60 to 75	70 to 85	Thickness 8 +_ 2		6 Napkins per pack	Sub Center
Absorbent section	Total											
Pad Length 210 +_ 10	230 +_ 10											
Width 60 to 75	70 to 85											
Thickness 8 +_ 2												

130	S-99 (b)	<p>Sanitary Napkin, Belttype</p> <ol style="list-style-type: none"> 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. Absorbent Filler – The filler material shall consist of cellulose pulp/wadding, and shall be free from lumps, oil spots, dirt or foreign material, etc Size - The size of absorbent section / complete sanitary napkin shall be as follows: (in mm) Absorbent section Pad Length 220 +_ 10 Width 70 +_ 5 Thickness 17 +_ 3 Weight : 12 +_ 3 gm Pack – Six napkins in a pack. Elastic Belt with loops shall be provided in each pack. 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	Sub Center
131	S-99 (P)	<p>Belt-less Sanitary Napkin with wings</p> <ol style="list-style-type: none"> Covering (Absorbing top sheet corrector)–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 Overall Length (mm) 230 ± 5 Core length 220 mm± 10 Fluff core/pad length 220 mm± 10 Over all width with wings 160mm+_ 5 Fluff core/pad length 70 mm± 5 Thickness of a single pad 9-10mm Weight of a single pad : 8-10 gm Pack Six napkins in a pack. Type.- Belt-less Sanitary Napkin with wings Minimum Absorbency: 50ml pH value of absorbent material 6-8.5 <p>B. DISPOSABLE Individual pouch or wrapper for each sanitary napkin(as per ministry of environment,forest and climate change dated 08.04.2016) Pouch/Wrapper Specifications :-</p> <ol style="list-style-type: none"> Pouch/Wrapper should be of the size of sanitary napkin being supplied. It should have adhesive to seal the sanitary napkins within. Pouch/Wrapper should not be transparent. <p>Note : Instructions for use of disposable pouch/wrapper mst be written in Hindi on disposable pouch/wrapper. Fold the used sanitary napkin into a disposable pouch/wrapper, close the disposable pouch/wrapper with a adhesive plaster and dispose of it safely in a dustbin.</p>	6 Napkins per pack	Sub Center
132	S-100	<p>Oxygen mask (Adult)</p> <ul style="list-style-type: none"> Mould Facemask with adjustable elastic strap for proper position of mask on the mouth and nasal area Friendly soft medical PVC material with comfortable fitting. Aluminium nasal clip provides better fixation. Anatomical design provides lighter seal. Latex free elastic strap available. 	Unit	PHC

133	S-101	<p>Oxygen mask (Paediatric)</p> <ul style="list-style-type: none"> • Mould Facemask with adjustable elastic strap for proper position of mask on the mouth and nasal area • Friendly soft medical PVC material with comfortable fitting. • Aluminium nasal clip provides better fixation. • Anatomical design provides lighter seal. • Latex free elastic strap available. • Mask connector 4M 	Unit	PHC
134	S-102	<p>Sterile Catheter, single Use, for Urinary Drainage(Foley Baloon Catheter), 2 way, Size 14</p> <ul style="list-style-type: none"> • Made of Silicone elastomer bonded with Latex • Should have hard plastic valve • Smooth distal end with smooth eyes for a traumatic intubation • Symmetrical Foley Balloon • Balloon Capacity 30+- 1 ml • Should conform to IS 11497 • Color coding marking to identify size • Length, wall thickness and ballon capacity should be mentioned as per IS 11497 • Specification for B,C,D,E,F,G should be mentioned as per IS 11497 	Each Piece	PHC
135	S-103	<p>Nelaton - Catheter size 14 FG</p> <p>Distal end is close and proximal end has female colour code connector</p> <ul style="list-style-type: none"> • Soft, Kink resistant medical grade PVC tube • Length:40 cm • Individually packed in poly and sterile 	Each Piece	PHC
136	S-104	<p>ECG Electrode</p> <ul style="list-style-type: none"> •Reliable trace, •High conductivity,• Easy to handle 	Each Piece	CHC
137	S-105	<p>Surgical Blade Sterile, Size 23</p> <ul style="list-style-type: none"> • Single peel pack in metal foil • 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. • Should conform to IS 3319 	Each Piece	CHC
138	S-106	<p>Sterile Hypodermic Syringe with Needle attached, 22G, Single Use - 50 ml</p> <ul style="list-style-type: none"> • Clear transparent chamber • Prominent graduation • Inert material gasket at the piston to minimise friction during movement & prevent leakage and back flow • Sharp needle ensuring minimum trauma during penetration • Shall conform to IS 12050 • Packing: Needle should be attached with the syringe and packed in unit ribbon pack • The words "DESTROY AFTER SINGLE USE" or equivalent should be written on Unit Container. 	Each Piece	CHC
139	S-107	<p>Urethral Catheter 90 (FG-14), made up of medical grade PVC</p>	Each Piece	PHC

140	S-108	Urethral Catheter 91 (FG-10), made up of medical grade PVC	Each Piece	CHC
141	S-109	Vacuum Suction Set, 2.5 meter Length, •Suction handle with Suction Tube •Sterile, • Pyrogenic Free, •Latex free, • Single use	Each Piece	CHC
142	S-110	Epidural Minipack 18G, 90 mm, Metal Stylet For Single Use only, •Sterile, •Epidural catheter 20G, L 90 cm, •6 Lateral Holes closed end, •Borst Adapter •Epidural Catheter Flat filter 0.2 micro meter •Thread Assist Guide•LOR (Loss of resistance) Plastic Syringe 6 ml	Each Piece	MCH
143	S-111	Vascular Catheter with metal Guide No. 16, Double Lumen Size 30 cm (Longline IV.)	Each Piece	MCH
144	S-112	Vascular Catheter with metal Guide No. 18 Double Lumen Size 30 cm (Longline IV.)	Each Piece	MCH
145	S-113	Vascular Catheter with metal Guide No. 20 Double Lumen Size 30 cm (Longline IV.)	Each Piece	MCH
146	S-114	Vascular Catheter with metal Guide No. 22 Double Lumen Size 30 cm (Longline IV.)	Each Piece	MCH
147	S-115	Vascular Catheter with metal Guide No. 16 Double Lumen Size 45 cm (Longline IV.)	Each Piece	MCH
148	S-116	Vascular Catheter with metal Guide No. 18 Double Lumen Size 45 cm (Longline IV.)	Each Piece	MCH
149	S-117	Vascular Catheter with metal Guide No. 20 Double Lumen Size 45 cm (Longline IV.)	Each Piece	MCH
150	S-118	Vascular Catheter with metal Guide No. 22 Double Lumen Size 45 cm (Longline IV.)	Each Piece	MCH
151	S-119	3 Way Stop Cock , Non Pyrogenic & Single Use, should be leak proof, with smooth movements	Each Piece	DH
152	S-120	3 Way Stop Cock with extension Tube (Vein -O-Line) size 10 cm (Non Pyrogenic & Single Use)	Each Piece	DH
153	S-121	3 Way Stop Cock with extension Tube (Vein -O-Line) size 50 cm (Non Pyrogenic & Single Use)	Each Piece	DH
154	S-122	3 Way Stop Cock with extension Tube (Vein -O-Line) size 100 cm (Non Pyrogenic & Single Use)	Each Piece	DH
155	S-123	3 Way Stop Cock with extension Tube (Vein -O-Line) size 150 cm (Non Pyrogenic & Single Use)	Each Piece	DH

156	S-124	Abdominal Drain Kit, Sterile, having drainage catheter and Collection Bag (2000 ml) (size 16) <ul style="list-style-type: none"> • Graduated Bag, • Should have well fitting cap • Soft drainage catheter 50 cm long, with radio opaque line • Rounded open distal end with smooth atraumatic eyes in catheter • Catheter with markings at 2 cm interval 	Each Piece	DH
157	S-125	Abdominal Drain Kit, Sterile, having drainage catheter and Collection Bag (2000 ml) (size 20) <ul style="list-style-type: none"> • Graduated Bag • Should have well fitting cap • Soft drainage catheter 50 cm long, with radio opaque line • Rounded open distal end with smooth atraumatic eyes in catheter • Catheter with markings at 2 cm interval 	Each Piece	DH
158	S-126	Nasal Prong Neonatal (Flexible Medical Grade, 2 Meter Long, Multichannel Kink Resistance Tube	Each Piece	CHC
159	S-127	Elastic Adhesive Bandage BP 1m x 10cm Adhesive material should have good quality sticking property, non-allergic	Each Piece	PHC
160	S-128	Sterile Disposable (Single Use Teflon/PTFE I.V Cannula with integrated 3 way stop cock Size 26G <ul style="list-style-type: none"> · Should be packed in transparent single blister pack · Should confirm to IS 10555 standard · (Neonatal IV Cannula Size 26) 	Each Piece	DH
161	S-129	NIV Mask (Noninvasive Ventilation Mask) Adult <ul style="list-style-type: none"> · Should be light weight silicon based full face & nasal mask with face & forehead soft cushion pads for adults in Large size. · Should be with ergonomically designed clips/straps for easy disengagement of the head gear. · Should be Single Use for Ventilator without vent · Non allergic, leak proof, contour should be maintained 	Each Piece	DH
162	S-130	NIV Mask (Noninvasive Ventilation Mask) Adult <ul style="list-style-type: none"> · Should be light weight silicon based full face & nasal mask with face & forehead soft cushion pads for adults in Medium size. · Should be with ergonomically designed clips/straps for easy disengagement of the head gear. · Should be Single Use for Ventilator without vent · Non allergic, leak proof, contour should be maintained 	Each Piece	DH
163	S-131	NIV Mask (Noninvasive Ventilation Mask) Adult <ul style="list-style-type: none"> · Should be light weight silicon based full face & nasal mask with face & forehead soft cushion pads for adults in Large size. · Should be with ergonomically designed clips/straps for easy disengagement of the head gear. · Should be Single Use for BiPAP with vent · Non allergic, leak proof, contour should be maintained 	Each Piece	PHC

164	S-132	NIV Mask (Noninvasive Ventilation Mask) Adult <ul style="list-style-type: none"> · Should be light weight silicon based full face & nasal mask with face & forehead soft cushion pads for adults in Medium size. · Should be with ergonomically designed clips/straps for easy disengagement of the head gear. · Should be Single Use for BiPAP with vent · Non allergic, leak proof, contour should be maintained 	Each Piece	DH
165	S-133	NIV Mask (Noninvasive Ventilation Mask) Paediatric <ul style="list-style-type: none"> · Should be light weight silicon based full face & nasal mask with face & forehead soft cushion pads in Small size. · Should be with ergonomically designed clips/straps for easy disengagement of the head gear · Should be Single Use with Bronchoscopy and CO2 & O2 port with chin support · Non allergic, leak proof, contour should be maintained 	Each Piece	DH
166	S-134	Nebulization Mask Adult	Each Piece	PHC
167	S-135	Nebulization Mask Paediatric	Each Piece	PHC
168	S-136	Chemotherapy Port & Non-coring needles (Adult) <ul style="list-style-type: none"> · 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. · Chemo port huber needle 20g and 22g. 	Each Piece	MCH
169	S-137	Chemotherapy Port & Non-coring needles (Paediatric) <ul style="list-style-type: none"> Valved 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 Chemo port huber needle 20g and 22g. 	Each Piece	MCH
170	S-138	Core biopsy Instrument with compatible co-axial needle (Automatic disposable)	Each Piece	MCH
171	S-139	Bone marrow Biospy Needle	Each Piece	MCH
172	S-140	Eyelid Occlusion dressings use for Eyelid	Each Piece	DH
173	S-141	Eye Pressure shield	Each Piece	DH

174	S-99 (P) 2	<p>SANITARY NAPKIN MEDIUM SIZE (Belt-less Sanitary Napkin with wings/6 pieces per pkt) Overall length (mm)- 280±5 Core Length-265 mm ± 10 Pad length-265 mm ± 10 (thin pads) Overall width with wings-160 mm ± 5 Sap Sheet/pad width-70 mm ± 5 Thickness of Single Pad-2-3 mm (thin pads) Weight of single pad (gm)- 7-8 gm Minimum Absorbency (ml)- 80ml PH value of absorbent material-6-8.5 Fold the used sanitary napkin into a disposable pouch/wrapper, close the disposable pouch/wrapper with a adhesive plaster and dispose of it safely in a dustbin.</p>	6 napkins per pack	Sub Center
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Essential Sutures List

S.N	Code No.	Name of approved item (s) with specification	Size	Packing Unit	Category
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	PHC
2	R-2	Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (1/2 Cir RB Needle 20mm Length 76 cm)	3/0	12 Foils	PHC
3	R-3	Absorbable Surgical Suture (Sterile Catgut),BP/USP Needled Suture Chromic (1/2 Cir RB Needle 30mm Length 76 cm)	2/0	12 Foils	PHC
4	R-4	Absorbable Surgical Suture (Sterile Catgut), BP/USP Needled Suture Chromic (1/2 Cir RB Needle 30mm Length 76 cm)	1/0	12 Foils	PHC
5	R-5	Absorbable Surgical Suture (Sterile Catgut), BP/USP Needled Suture Chromic (1/2 Cir RB Needle 40mm Length 76 cm)	1/0	12 Foils	CHC
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	PHC
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	PHC
8	R-8	Absorbable Surgical Suture (Sterile Catgut), Needled Suture Chromic (3/8 Cir RCutting Needle 26mm, Length 76 cm)	3/0	12 Foils	MC
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	CHC
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	CHC
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	CHC
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	DH
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	CHC
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	DH
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	DH
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	CHC
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	CHC
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	CHC
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	CHC
20	R-20	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BLACK BRAIDED SILK (1/2 Cir RB Needle 20mm, Length 76 cm)	3/0	12 Foils	PHC
21	R-21	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BLACK BRAIDED SILK (3/8Cir Reverse Cutting Needle 26mm, Length 76 cm)	3/0	12 Foils	PHC
22	R-22	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE BLACK BRAIDED Silk (3/8Cir Reverse Cutting Needle 45mm, Length 76 cm)	2/0	12 Foils	CHC
23	R-23	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTUREPOLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir Micropoint Round Body ,6mm Length 38 cm)	8/0	12 Foils	CHC
24	R-24	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Conventional Cutting needle 16 mm length 70 cm)	3/0	12 Foils	DH
25	R-25	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Conventional Cutting Needle 19mm Length 60 cm.)	4/0	12 Foils	MC
26	R-26	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDED SUTURE POLYAMIDE MONOFILAMENT BLACK (NYLON) (3/8 Cir slim blade Cutting Needle 15mm Length 70 cm)	5/0	12 Foils	MC

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	CHC
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	CHC
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	MC
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	MC
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	MC
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	DH
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	CHC
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	DH
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	MC
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	MC
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	DH
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	DH
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	MC
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	MC
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	MC
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	MC
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	MC
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	PHC
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	CHC
46	R-46	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE MONOFILAMENT POLYPROPYLENE BLUE (1/2 Cir Reverse Cutting, 45 mm Needle length 100 cm)	1	12 Foils	MC
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	MC
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	MC
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	MC
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	MC
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	MC
52	R-52	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BRAIDED COATED POLYESTER, GREEN/WHITE or BLUE/WHITE Polybutylate / Silicon Coated Polyester Braided green/ blue (1/2 Cir Tapercut ,17 mm Double Needle, length 75 cm)	4/0	12 Foils	MC

53	R-53	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BRAIDED COATED POLYESTER, GREEN/WHITE or BLUE/WHITE Polybutylate / Silicon Coated Polyester Braided White (1/2 Circle Taper cut, 17 mm Double Needle, length 90 cm)	2/0	12 Foils	MC
54	R-54	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BRAIDED COATED POLYESTER, GREEN/WHITE or BLUE/WHITE Polybutylate / Silicon Coated Polyester Braided Green / Blue (1/2 Circle Taper cut, 17 mm Double Needle, length 90 cm)	2/0	12 Foils	MC
55	R-55	Non absorbable surgical suture sterilized surgical needed suture Polybutylate / Silicon Coated with Polyester Braided (Green / Blue) 1/2 Circle Taper cut, 17mm Double armed Needle, Suture Length of 90cm with pledgets Size 6 X 3 X 1.5mm	2/0	6 Foils	MC
56	R-56	Non absorbable surgical suture sterilized surgical needed suture Polybutylate / Silicon Coated with Polyester Braided (Green / Blue) *with 1/2 Circle Taper cut, 25mm Double armed Needle, Suture Length of 90cm with pledgets Size 6 X 3 X 1.5mm	2/0	6 Foils	MC
57	R-57	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BRAIDED COATED POLYESTER, GREEN/WHITE or BLUE/WHITE Coated Polyester Braided (Green / Blue) with 1/2 Circle Taper cut Double Needle 25mm, Suture Length 90 cm	3/0	12 Foils	MC
58	R-61	ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE POLYGLYCAPRONE, MONOFILAMENT SUTURES (1/2 Circle Oval RB Needle 26mm Needle, Suture Length of 70cm)	2/0	12 Foils	MC
59	R-62	ABSORBABLE SURGICAL SUTURES POLYGLYCAPRONE, MONOFILAMENT SUTURES (1/2 Circle Oval RB Contrast Needle 26mm, suture length 70cm)	3/0	12 Foils	MC
60	R-63	ABSORBABLE SURGICAL SUTURES Monofilament sutures Polyglycaprone / Polyglyconate (1/2 Circle Cutting 16mm Needle, suture length 70cm)	4/0	12 Foils	MC
61	R-64	ABSORBABLE SURGICAL SUTURES POLYGLYCAPRONE / Polyglyconate, MONOFILAMENT SUTURES (3/8 Circle Cutting 24- 26mm Needle, Suture Length of 70-90cm)	3/0	12 Foils	CHC
62	R-65	Absorbable Surgical Suture (Synthetic) Sterilised Needed Suture Monofilament Polydioxanone Violet (1/2 Circle Reverse Cutting 40-50 mm Length 70- 90cm)	1	12 Foils	MC
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	MC
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	CHC
65	R-68	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needed suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm/	1	12 Foils	PHC
66	R-69	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needed suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 1/2 circle CT round bodied 40mm, GS needle, suture length 90 cm	1/0	12 Foils	PHC
67	R-70	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needed suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 1/2 circle round bodied 30mm, suture length 90 cm/	2/0	12 Foils	PHC
68	R-71	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needed suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm	1	12 Foils	PHC
69	R-72	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needed suture (Braided coated Polyglactin / Polyglycolic Acid violet) 1/2 circle Reverse Cutting 36mm, OS needle, suture length 90 cm/	1/0	12 Foils	PHC
70	R-73	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needed suture (Braided coated Polyglactin / Polyglycolic Acid violet) 1/2 circle round bodied 20mm, suture length 70 cm	3/0	12 Foils	PHC
71	R-74	Absorbable Surgical Suture (Synthetic) antibacterial coated sterilised needed suture (Braided coated Polyglactin/ Polyglycolic Acid violet) 3/8 circle R Cutting, PS-1, 24mm, suture length 70 cm	3/0	12 Foils	PHC
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	MC
73	R-76	Absorbable Surgical Suture (Sterile Catgut), Needed Suture Chromic (3/8 Circle Cutting Needle 16mm, Length 76 cm)	5/0	12 Foils	CHC
74	R-77	Absorbable Surgical Suture (Sterile Catgut), Needed Suture Chromic (3/8 Circle Cutting Needle 8mm, Length 35 cm)	6/0	12 Foils	CHC
75	R-78	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BLACK BRAIDED SILK WITH NEEDLE Silk (3/8 Circle RB Needle 20mm, Length 76 cm)	4/0	12 Foils	CHC
76	R-79	NON ABSORBABLE SURGICAL SUTURE, STERILISED SURGICAL NEEDLED SUTURE BLACK BRAIDED SILK WITH NEEDLE Silk (3/8 Circle RB Needle 16mm, Length 76 cm)	5/0	12 Foils	CHC
77	R-80	Absorbable Surgical Suture (Sterile Catgut), Needed Suture Chromic (3/8 Circle Cutting Needle 19mm Length 76 cm)	4/0	12 Foils	CHC

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)	2/0	12 Foils	MCH
79	R-82	Absorbable Surgical Suture Polyglyconate, Monofilament Sutures (1/2 Circle Oval RB Contrast Needle 20-26mm, suture length 70cm)	3/0	12 Foils	MCH

NRD List				
S.No	Drug code	Drug Name	Packing	Category
ANTI-INFECTIVE DRUGS				
1	NRD-29	Cap. Minocycline 100 mg	10x10	MCH
2	NRD-72	Cap. Minocycline 50 mg	10*10	DH
3	NRD-156	Inj. Artesunate Injection 120 mg [Each Combo Pack contains Artesunate Inj 120 mg Vial, Sodium Bicarbonate Inj IP 5% (2ml Amp), Sodium Chloride Inj IP 0.9% (10ml Amp)]	Combo Pack	MCH
4	NRD-161	Inj. Azithromycin 10 ml vial equivalent to 500 mg	Vial	DH
5	NRD-176	Inj. Caspofungin 50 mg	Vial	MCH
6	NRD-177	Inj. Caspofungin 70 mg	Vial	MCH
7	NRD-178	Inj. Cefipime 1000 mg + Tazobactam 125 mg	Vial	MCH
8	NRD-179	inj. Cefoperazone 1gm+Tazobactam 125 mg	Vial	MCH
9	NRD-180	Inj. Cefoperazone 500 mg IP	Vial	MCH
10	NRD-181	Inj. Ceftazidime 1gm+Sublactam 500 mg	Vial	MCH
11	NRD-182	Inj. Ceftazidime+ Avibactam 2 gm+500 mg	Vial	MCH
12	NRD-184	inj. Ceftriaxone IP 125 mg IP	Vial	MCH
13	NRD-185	Inj. Ceftriaxone 1000 mg + Salbactam 500 mg + Disodium Edetate 37 mg	Vial	DH
14	NRD-186	Inj. Ceftriaxone 1000 mg + Sublactam 500 mg	Vial	MCH
15	NRD-187	inj. Ceftriaxone 1000 mg+ Tazobactam 125 mg	Vial	MCH
16	NRD-188	Inj. Cefuroxime 1gm	Vial	MCH
17	NRD-194	Inj. Clarithromycin 500 mg BP	vial	MCH
18	NRD-195	Inj. Clindamycin 600 mg/4ml Inj. IP in 4 ml vial	4 ml vial	MCH
19	NRD-221	Inj. Doxycycline 100 mg USP	vial/ampoule	DH
20	NRD-230	Inj. Ertapenem sodium 1gm = Ertapenem 1.046 gm	vial/ampoule	MCH
21	NRD-236	Inj. Fluconazole 200 mg	100 ml bottle	DH
22	NRD-273	Inj. Levofloxacin 500 mg/100 ml Inj. IP in 100 ml infusion	100 ml infusion	DH
23	NRD-301	Inj. Moxifloxacin 400 mg/100 ml	100 ml bottle	DH
24	NRD-308	Inj. Netilmycin 300 mg/3 ml Inj. IP in	3 ml vial/Ampoule	MCH
25	NRD-335	Inj. Piperacillin 1 gm + Tazobactam 125 mg IP	vial/ampoule	MCH
26	NRD-369	Inj. Streptomycin Injection 750 mg	vial/ampoule	MCH
27	NRD-371	Inj. Teicoplanin 200 mg IP	vial/ampoule	MCH
28	NRD-372	Inj. Teicoplanin 400 mg IP	vial/ampoule	MCH
29	NRD-379	Inj. Tigecycline 50 mg USP	vial/ampoule	MCH
30	NRD-381	Inj. Tobramycin 80 mg IP	vial/ampoule	MCH
31	NRD-388	Dolutegravir 50 mg, Each film coated tablet contains Dolutegravir sodium 50 mg	30 Tab in bottle	DH
32	NRD-405	Tenofovir 300+Lamivudine 300, Each film coated tablet contain Tenofovir disoproxil fumerate 300 mg & Lamivudine 300 mg	30 Tab in bottle	DH
33	NRD-455	Efavirenz 600 Each film coated tablet contain Efavirenz 600 mg	10x10 Tab	DH
34	NRD-457	Nevirapine 200 Each tablet contain Nevirapine 200 mg	10x10 Tab	DH
35	NRD-463	Sachet Fosfomycin 3gm	Sachet	MCH
36	NRD-470	Atazanavir 300+Ritonavir 100, Each tablet contain Atazanavir Sulphate IP 300 mg+Ritonavir IP 100 mg	30 Tab in bottle	DH
37	NRD-475	Syp. Cefaclor Each 5 ml contain Cefaclor 125 Mg IP	30 ml	MCH
38	NRD-482	Cefixime 50 mg Oral Suspension/Dry Syrup Each 5 ml contain Cefixime 50 mg	30ml	PHC
39	NRD-483	Cefixime 100mg Oral Suspension/Dry Syrup Each 5 ml contain Cefixime 100mg	30ml	PHC
40	NRD-484	Cefpodoxime 50 mg Oral suspension/Syrup Each 5 ml contain Cefpodoxime Proxetil 50 mg I.P.	30ml	MCH
41	NRD-485	Cefpodoxime 100MG Oral suspension/Syrup Each 5 ml contain Cefpodoxime Proxetil 100MG I.P.	30ml	MCH
42	NRD-486	Syrup Cefuroxime Axetil oral suspension 125 mg/5ml BP	30ml	MCH
43	NRD-487	Syrup Clarithromycin 125 mg/5ml in 30 ml	30ml	MCH
44	NRD-488	Inj. Cefoperazone 1gm	Vial/Amp	MCH
45	NRD-503	Syrup Levofloxacin 125mg/5ml	60 ml	DH
46	NRD-504	Syrup Linezolid 100 mg/5ml in 30ml	30ml	MCH
47	NRD-509	Syrup Nitrofurantoin 25 mg/5ml in 100 ml BP	100 ml	MCH
48	NRD-525	Syrup/Susp. Azithromycin 100 mg/5ml	15 ml	CHC
49	NRD-526	Syrup/Susp. Azithromycin 200 mg/5ml	15 ml	CHC
50	NRD-570	Tab. Cefixime + Potassium Clavulanate 200+125mg	10x10	MCH
51	NRD-571	Tab. Cefpodoxime 100mg	10x10	DH
52	NRD-572	Tab. Cefpodoxime 200mg I.P.	10x10	CHC
53	NRD-573	Tab. Cefpodoxime CV 325	10x10	MCH
54	NRD-580	Tab. Clarithromycin 250 mg I.P.	10x10	MCH
55	NRD-581	Tab. Clarithromycin 500 mg I.P.	10x10	DH
56	NRD-590	Tab. Co-trimoxazole Tablet IP 480 mg (Trimethoprim 80mg+Sulphamethoxazole 400 mg)	10x10	PHC
57	NRD-591	Tab. Cefuroxime 500 mg. I.P.	10x10	CHC

S.No	Drug code	Drug Name	Packing	Category
58	NRD-641	Tenofovir alafinamide25+Emtricitabine200+ Doulegravir 50 Each tablet contain Tenofovir alafinamide25 mg +Emtricitabine200 mg+ Doulegravir 50 mg	10x10 Tab	DH
59	NRD-649	Tab. Ivermectin 6 mg + Albendazole 400 mg	10x10	MCH
60	NRD-650	Tab. Ivermectin 6 mg I.P.	10x10 Tab	DH
61	NRD-651	Tab. Ivermectin 12 mg I.P.	10x10	DH
62	NRD-652	Tab. Ketoconazole 200 mg	10x10	MCH
63	NRD-663	Tab. Levofloxacin 750 mg I.P.	10x10/1x5	MCH
64	NRD-669	Tab. Lopinavir 200 mg+Ritonavir 50 mg I.P.	10x10/30 Tab	MCH
65	NRD-697	Tab. Moxifloxacin 400 mg B.P.	10x10	DH
66	NRD-713	Tab. Nitazoxanide 500 mg	10x10	MCH
67	NRD-762	Tab. Rifampicin 450 mg	10x10	MCH
68	NRD-763	Tab. Rifampicin 600 mg	10x10	MCH
69	NRD-764	Tab. Rifaximin 200 mg B.P.	10x10	MCH
70	NRD-765	Tab. Rifaximin 550 mg B.P.	10x10	MCH
71	NRD-784	Tab. Sofosbuvir 400 mg+ Velpatasvir 100 mg	10x10/28 Tab	MCH
72	NRD-795	Tab. Tenofovir 300 mg	10x10/30 Tab	MCH
73	NRD-809	Tab. Voriconazole 200 mg I.P.	10x10/1x4	MCH
74	NRD-825	Abacavir 300 Mg - Each tablet contain Abacavir 300 mg IP	60 Tab in bottle	DH
75	NRD-826	Lamivudine 100Mg - Each tablet contain Lamivudine 100 mg	10x10	DH
76	NRD-827	Raltegravir 400 mg - Each film coated tablet contain Raltegravir 400 mg	60 Tab in bottle	DH
77	NRD-828	Zideovudine 60 mg+ Lamivudine 30mg - Each tablet contain Zideovudine 60 mg+ Lamivudine 30 mg	10x10 Tab	DH
78	NRD-893	Tenofovir Alafenamide fumerate (TAF) 25 mg Tab./Cap - Each Tab./Cap. Contains Tenofovir Alafenamide fumerate (TAF) 25 mg	1 bottle of 30 Tab./cap	DH
79	NRD-894	Entecavir 1mg Tab./Cap - Each film coated Tab./Cap. Contains Entecavir 1mg	1 bottle of 30 Tab./cap	DH
80	NRD-895	Dacalatasvir 30 mg Tab./Cap - Each Tab./Cap. Contains Dacalatasvir 30 mg	1 bottle of 28 Tab./cap	DH
81	NRD-896	Dacalatasvir 60 mg Tab./Cap - Each Tab./Cap. Contains Dacalatasvir 60 mg	1 bottle of 28 Tab./cap	DH
82	NRD-897	Sofosbuvir 400 mg Tab./Cap - Each Tab./Cap. Contains Sofosbuvir 400 mg	1 bottle of 28 Tab./cap	DH
83	NRD-898	Ribavirin 200 mg Tab./Cap - Each film coated Tab./Cap. Contains Ribavirin 200 mg	1 bottle of 42 Tab./cap	DH
DUGS ACTING ON RESPIRATORY TRACT				
84	NRD-24	Formetrol 12 mcg + Budesonide 400 mcg. Powder for Inhalation	30 Cap	CHC
85	NRD-25	Cap. Indacaterol and Glycopyrronium inhalation powder 110/50 mcg	10x10/30 Cap	CHC
86	NRD-65	DPI Salmeterol 50 mcg+Fluticasone 500 mcg	30Cap/60Cap	CHC
87	NRD-66	DPI Budesonide 400 mcg	30Cap/60Cap	MCH
88	NRD-70	DPI Levosalbutamol 100 mcg+ Ipratropium Bromide 40 mcg	30Cap/60Cap	PHC
89	NRD-169	Inj. Caffeine Cirate 20 mg/ml 1ml Vial	1ml Vial	MCH
90	NRD-225	Inj. Ephedrine 30 mg/ml Inj. BP in 1ml Ampoule	1ml Ampoule	MCH
91	NRD-321	Inj. Omalizumab 150 mg vial	Vial	MCH
92	NRD-424	MDI Formoterol 6 mcg. + Budesonide 400 mcg.	120 MDI Dose	MCH
93	NRD-425	MDI Leosalbutamol 50 mcg.+ Ipratropium 40mcg.	120/180/200 MDI (rate should be quoted per dose)	MCH
94	NRD-426	MDI Levosalbutamol 50 ml/gm	120/180/200 MDI (rate should be quoted per dose)	MCH
95	NRD-429	Nasal Spray Fluticasone Propionate IP 50 mcg	100 Metered dose	CHC
96	NRD-453	Resp. Formeterol 20 mcg +Budesonide 0.5mg	2 ml	MCH
97	NRD-454	Resp. Levosalbutamol 1.25 mg and Ipratropium 500 mcg Respirator Solution 2.5ml	2.5 ml	CHC
98	NRD-456	Budesonide 0.5 mg/ml Respiratory Solution	2 ml amp.	MCH
99	NRD-458	Glycopyrronium Inhalation Solution 25 mcg 2 ml	2 ml	MCH
100	NRD-460	Respules Tiotropium Bromide dry powder 30/pack (Tiotropium Bromide Powder for Inhalation 18mcg)	30 Cap	MCH

S.No	Drug code	Drug Name	Packing	Category
101	NRD-492	Syrup Dextromethorphan Hbr + Chlorpheniramine each 5ml contains Dextromethorphan HBr 10mg + Chlorpheniramine 2mg)	100 ml Bottle	CHC
102	NRD-508	Syrup Montelukast +Levocetirizine (each 5ml contains Montelukast 4mg +Levocetirizine 2.5 mg)	60 ml	DH
103	NRD-535	Tab. Acebrophylline SR 200 mg	10x10	MCH
104	NRD-560	Tab. Bilastin 20 mg	10x10	MCH
105	NRD-634	Tab. Fexofenadine 120 mg I.P.	10x10	CHC
106	NRD-635	Tab. Fexofenadine 180 mg I.P.	10x10	MCH
107	NRD-670	Tab. Loratidine 10 mg I.P.	10x10	MCH
108	NRD-692	Tab. Montelukast 4 mg I.P.	10x10/1x15	MCH
109	NRD-693	Tab. Montelukast 5 mg I.P.	10x10/1x15	MCH
110	NRD-694	Tab. Montelukast 10 mg I.P.	10x10	PHC
111	NRD-700	Tab. N-Acetylcysteine effervescent form, orange flavour, 600 mg	10x10	MCH
112	NRD-735	Tab. Pheniramine 25 mg I.P.	10x10	MCH
113	NRD-737	Tab. Pirfenidone 200 mg I.P.	10x10/1x15	MCH
114	NRD-738	Tab. Pirfenidone 400 mg I.P.	10x10/1x15	MCH
115	NRD-742	Tab. Posacozazole 100gm	100 Tab	MCH
116	NRD-743	Syp. Posacozazole 40 mg/ml	105 ml	MCH
117	NRD-822	Inhalation Tiotropium 9mcg (200MDI)	120/180/200 MDI (rate should be quoted per dose)	CHC
DRUGS ACTING ON GI TRACT				
118	NRD-5	Cap. Racecadotril 100 mg	10x10	DH
119	NRD-71	Drop Diastase, Pepsin with simethicone 15ml Drop Each ml contains Diastase (1:1200) 33.33mg, Pepsin (1:3000) 5mg & Simethicone emulsion 40mg	15 ml	DH
120	NRD-87	Enema Lactulose	10 ml	MCH
121	NRD-171	Hepato protective Tablet: Each film coated tablet contains: Matadoxine 500 mg,Silymarin 140 mg L-ornitine, L-aspartate 150 mg,Pyridoxime Hydrochloride 3 mg, Folic acid 1.5 mg	10*10	DH
122	NRD-213	Spores of polyantibiotic-resistant Bacillus clausii-2 billion hard gelatin capsules	10*10	DH
123	NRD-259	Mefenamic acid 250 mg+ dicyclomine hydrochloride10 mg Each Tablet contain Mefenamic acid 250 mg+ dicyclomine hydrochloride10mg	10x10	DH
124	NRD-322	Inj. Omidazole 500 mg IP	vial/ampoule	MCH
125	NRD-323	Inj. Palonosetron 0.25 mg	vial/ampoule	MCH
126	NRD-409	L-Ornithine L-Aspartate (150 mg) + Pancreatin (100 mg) Capsule / Tablet	10x10	MCH
127	NRD-452	Bacillus Clausii Spores Suspension 2 Billion/5ml	5 ml	MCH
128	NRD-467	Sachet Racecadotril 10 mg	10 mg	MCH
129	NRD-491	Syrup Cyproheptadine HCL 2mg/5ml IP 200 ml	200 ml bottle	CHC
130	NRD-494	Syrup Drotavarine HCL 20mg/5ml	30 ml	DH
131	NRD-495	Syrup Each 15 ml contains: Milk of Magnesia 11.25 ml + Liquid Paraffin 3.75 ml 170 ml	170 ml	CHC
132	NRD-497	Syrup Enzyme (Each 5 ml contains Diatase 50 mg & Pepsin 10 mg) 100 ml	100 ml	CHC
133	NRD-510	Syrup Ondansetron 2mg/5ml	30 ml	PHC
134	NRD-515	Syrup Potassium Magnesium citrate (ach 5ml contians Potassium citrate 1100mg + Magnesium citrate 375 mg)	200 ml	MCH
135	NRD-516	Syrup Ranitidine 5 mg /5ml oral suspension/Solution /Syrup I.P.	100 ml	MCH
136	NRD-519	Syrup Sodium Picosulphate 5mg/5ml	100 ml	MCH
137	NRD-520	Syrup Sorbitol + Tricholine Citrate (Each 10ml contains Sorbitol (70%) 7.15gm & Tricholine Citrate (66%) 0.55gm)	200 ml	MCH
138	NRD-521	Syrup Sucralphate (Each 5ml contains Sucralphate 500mg)	200 ml	PHC
139	NRD-592	Tab. Cyproheptadine 4 mg I.P.	10x10/1x15	MCH
140	NRD-624	Tab. Esomperazole 40 mg I.P.	10x10/1x15	CHC
141	NRD-725	Tab. Pantaprazole 20 mg I.P.	10x10	MCH
142	NRD-873	inj. Papaverine 2ml	2ml	DH
CARDIOVASCULAR DRUGS				
143	NRD-32	Cap. Ramipril IP 5 mg	10x10	CHC
144	NRD-141	Inj. Metoprolol 1mg/ml 5ml vial	5ml vial	MCH
145	NRD-224	Inj. Enalaprilat Injection 1.25 mg/ml in 1ml Ampoule	1ml Ampoule	MCH
146	NRD-242	Inj. Fondaparinux 2.5 mg USP	Vial/Ampoule/PFS	MCH
147	NRD-247	Telmisartan 40 mg + Hydrochlorothiazide12.5 mg. I.P. Each Tablet contain Telmisartan 40 mg + Hydrochlorithiazide12.5 mg	10x10	DH
148	NRD-248	Telmisartan 80mg + Hydrochlorothiazide 25 mg. I.P. Each Tablet contain Telmisartan 80 mg + Hydrochlorithiazide 25 mg	10x10	DH
149	NRD-255	Inj. Hydralazine 20 mg/ml Inj. IP in 1ml vial/ampoule	vial/Ampoule	MCH

S.No	Drug code	Drug Name	Packing	Category
150	NRD-284	Inj. Enoxaparin Sodium Injection (Low Molecular Wt. Heparin) 40 mg/0.4ml in 0.4ml injection in prefilled syringe	Prefilled syringe	MCH
151	NRD-285	Inj. Mephentermine 30mg/ml Injection 10ml vial	10ml vial	DH
152	NRD-311	Inj. Nimodipine Infusion 10mg/50 ml Inj. BP in 50ml	50 ml Vial	MCH
153	NRD-352	Inj. Reteplase 18 mg	vial/Ampoule	DH
154	NRD-373	Inj. Tenecteplase 20 mg	vial/Ampoule	MCH
155	NRD-374	Inj. Tenecteplase 40 mg	vial/Ampoule	MCH
156	NRD-385	Inj. t-PA 20 mg Alteplase for Injection	vial/Ampoule	MCH
157	NRD-386	Inj. t-PA 50 mg Alteplase for Injection	vial/Ampoule	MCH
158	NRD-477	Syrup Amlodipine BP 1 mg/ml	100 ml	MCH
159	NRD-527	Tab. Midodrine 5 mg	10 x 10	MCH
160	NRD-549	Tab. Apixaban 2.5 mg	10x10/30 Tab	MCH
161	NRD-550	Tab. Apixaban 5 mg	10x10/30 Tab	MCH
162	NRD-562	Tab. Bosentan 62.5 mg I.P.	10x10	MCH
163	NRD-575	Tab. Chlordiazepoxide 5 mg + Clidinium 2.5 mg	10x10	MCH
164	NRD-576	Tab. Chlorthalidone 6.25 mg I.P.	10x10	MCH
165	NRD-902	Chlorthalidone 12.5 mg	10x10 Tab	CHC
166	NRD-903	Chlorthalidone 25 mg	10x10 Tab	CHC
167	NRD-582	Tab. Clinidipine 5 mg I.P.	10x10	MCH
168	NRD-583	Tab. Clinidipine 10 mg I.P.	10x10	MCH
169	NRD-584	Tab. Clinidipine 20 mg I.P.	10x10	MCH
170	NRD-594	Tab. Dabigatran 150 mg	10x10	DH
171	NRD-595	Tab. Dabigatran 110 mg	10x10	DH
172	NRD-608	Tab. Diltiazem CR/Prolonged Released Tablet 90 mg	10x10	MCH
173	NRD-648	Tab. Ivabradine 5 mg	10x10	MCH
174	NRD-698	Tab. Moxonidine 0.2 mg B.P.	10x10	MCH
175	NRD-699	Tab. Moxonidine 0.3 mg B.P.	10x10	MCH
176	NRD-702	Tab. Nebivolol 5 mg I.P.	10x10	MCH
177	NRD-703	Tab. Nebivolol 10 mg I.P.	10x10	MCH
178	NRD-704	Tab. Nicorandil 5mg I.P.	10x10	MCH
179	NRD-705	Tab. Nicumalone 1 mg I.P.	10x10	DH
180	NRD-706	Tab. Nicumalone 3 mg I.P.	10x10	MCH
181	NRD-707	Tab. Nicumalone 4 mg I.P.	10x10	DH
182	NRD-708	Tab. Nifedipine Capsule 10 mg	10x10	MCH
183	NRD-709	Tab. Nifedipine 20 mg SR I.P.	10x10	MCH
184	NRD-718	Tab. Olmesartan 20 mg I.P.	10x10	MCH
185	NRD-744	Tab. Prasugrel 10 mg	10x10	MCH
186	NRD-745	Tab. Prazosin 5 mg ER/PR/CR	10x10	MCH
187	NRD-751	Tab. Propranolol 10 mg	10x10/1x15	CHC
188	NRD-752	Tab. Propranolol 40 mg SR	10x10	MCH
189	NRD-755	Tab. Ranolazine 500 mg	10x10	MCH
190	NRD-766	Tab. Rivaroxaban 10 mg B.P.	10x10/1x15	MCH
191	NRD-767	Tab. Rivaroxaban 15 mg B.P.	10x10/1x14	MCH
192	NRD-768	Tab. Rivaroxaban 20 mg B.P.	10x10/1x14	MCH
193	NRD-771	Tab. Rosuvastatin 10 mg + Finofibrate 160 mg I.P.	10x10	DH
194	NRD-797	Tab. Ticagrelor 90 mg	10x10/1x14	MCH
195	NRD-804	Tab. Trimetazidine HCl Modified Release Tablet 35 mg	10x10	MCH
196	NRD-805	Tab. Trimetazidine Hydrochloride Modified Release (CR/SR/PR) 60 mg	10x10	MCH
197	NRD-811	Tab. Verapamil 120 SR	10x10	MCH
198	NRD-815	Tab. Warfarin 1mg I.P.	10x10/30 Tab	MCH
199	NRD-816	Tab. Warfarin 2 mg I.P.	10x10/30 Tab	MCH
200	NRD-817	Tab. Warfarin 3 mg I.P.	10x10/30 Tab	MCH
201	NRD-871	Nifedipine sublingual 5 mg Capsule	10x10	PHC
202	NRD-872	Nifedipine sublingual 10 mg	10x10	PHC
203	NRD-874	Tab. Nicardipine 10 mg	10x10	DH
204	NRD-875	Topical Heparin Solution 1000 IU/ml 1glass bottle with dropper 5.ml	1 glass bottle with dropper-5ml	DH
ANTINEOPLASTIC & IMMUNOSUPPRESSANT DRUGS				
205	NRD-9	Cap. Alectinib 150 mg	10x10	MCH
206	NRD-12	Capsule kit Aprepitant 125 / 80 mg (each kit contains 1 Tab of 125 mg & 2 Tab of 80mg)	10x10	DH
207	NRD-18	Cap. Ceritinib Capsule 150 mg	10x10	MCH
208	NRD-20	Cap. Cyclosporine 100 mg	10x10/5 Cap	MCH
209	NRD-21	Cap. Dacarbazine 200 mg	Vail/Amp	MCH
210	NRD-30	Cap. Mycophenolate 500 mg	10x10	MCH
211	NRD-33	Cap. Rucaparib 200 mg	10x10	MCH
212	NRD-34	Cap. Rucaparib 300 mg	10x10	MCH
213	NRD-37	Cap. Temozolamide 250 mg	10x10	MCH
214	NRD-143	Inj. Docetaxel 80 mg/4ml	Vial	MCH
215	NRD-147	Inj. Adalimumab 40 mg	Vial	MCH
216	NRD-158	Inj. Avlumab 200 mg	Vial	MCH

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217	NRD-160	Inj. Azacitidine 100mg	Vial	MCH
218	NRD-163	Inj. Bortezomib 2.5 mg	Vial	MCH
219	NRD-167	Inj. Cabazitaxel Injection 60 mg	Vial	MCH
220	NRD-174	Inj. Carfilzomib 60 mg	Vial	MCH
221	NRD-175	Inj. Carmustine 100 mg IP	Vial	MCH
222	NRD-190	Inj. Cetuximab 100 mg	Vial	MCH
223	NRD-191	Inj. Cetuximab 500 mg	Vial	MCH
224	NRD-193	Inj. Cladrabine 10 mg	vial	MCH
225	NRD-199	Inj. Cytarabine 1000 mg IP	vial	MCH
226	NRD-202	Inj. Daratumumab 100 mg.	vial	MCH
227	NRD-203	Inj. Daratumumab 400 mg.	vial	MCH
228	NRD-207	Inj. Decitabine 50 mg	vial	MCH
229	NRD-209	Inj. Degarelix 80 mg	vial	MCH
230	NRD-210	Inj. Degarelix 120 mg	vial	MCH
231	NRD-212	Inj. Denosumab 120 mg	vial	MCH
232	NRD-220	Inj. Docetaxel 120 mg IP	vial/Ampoule	MCH
233	NRD-222	Inj. Durvalumab 120 mg .	vial/Ampoule	MCH
234	NRD-223	Inj. Durvalumab 500 mg .	vial/Ampoule	MCH
235	NRD-228	Inj. Eribulin 0.5 mg	vial/Ampoule	MCH
236	NRD-229	Inj. Eribulin 1 mg	vial/Ampoule	MCH
237	NRD-237	Inj. Fludarabine Phosphate 100 mg IP	vial/Ampoule	MCH
238	NRD-238	Inj. Fludarabine Phosphate 50 mg IP	vial/Ampoule	MCH
239	NRD-246	Inj. Fulvestrant 250 mg	vial/Ampoule	MCH
240	NRD-249	Inj. Goserelin Acetate 3.6 mg BP	vial/Ampoule/p fs	MCH
241	NRD-252	Inj. Horse -ATG(Anti Thymocyte Globulin) 250 mg	vial/Ampoule	MCH
242	NRD-257	Inj. Inotuzumab Ozogamicin Injection 1mg	vial/Ampoule	MCH
243	NRD-262	Inj. Interferon Beta 1-a Injection 30 mcg	vial/Ampoule	MCH
244	NRD-267	Inj. Irinotecan Injection 40 mg/2ml in 2 ml vial	2 ml vial	MCH
245	NRD-268	Inj. Irinotecan 100 mg/5ml Inj. IP in 5ml vial	5ml vial	MCH
246	NRD-279	Inj. Liposomal Doxorubicin Hydrochloride 20 mg /10ml Injection in 10ml vial/Ampoule	10ml vial/Ampoule	MCH
247	NRD-280	Inj. Liposomal Doxorubicin Hydrochloride 50 mg /25ml Injection in 25ml vial/Ampoule	25ml vial/Ampoule	MCH
248	NRD-287	Inj. Mesna 200 mg/2ml (Sod. Mercaptoethane Sulphate) in 2 ml ampoule	2 ml ampoule	MCH
249	NRD-288	Inj. Methotrexate 250 mg	vial/Ampoule	MCH
250	NRD-289	Inj. Methotrexate 1000 mg	vial/Ampoule	MCH
251	NRD-293	Inj. Metotrexate 15mg (Preservative Free)	vial/Ampoule	MCH
252	NRD-296	Inj. Mitomycin 2 mg	vial/Ampoule	MCH
253	NRD-297	Inj. Mitomycin 40 mg IP	vial/Ampoule	MCH
254	NRD-303	Inj. Nabpaclitaxel / Paclitaxel Nano Particle Injection 100 mg	vial/Ampoule	MCH
255	NRD-306	Inj. Natalizumab 300 mg	vial/Ampoule	MCH
256	NRD-312	Inj. Nimotuzumab 50 mg	vial/Ampoule	MCH
257	NRD-319	Inj. Octreotide-LAR (long Acting Release) 30 mg	vial/Ampoule	MCH
258	NRD-326	Inj. Peg Asparaginase 3750 IU 5 ml	5 ml vial/Ampoule	MCH
259	NRD-327	Inj. PEG GCSF(Filgrastim 6 mg)	vial/Ampoule	MCH
260	NRD-330	Inj. Pemetrexed 100mg IP	vial/Ampoule	MCH
261	NRD-331	Inj. Pemetrexed 500 mg IP	vial/Ampoule	MCH
262	NRD-332	Inj. Pertuzumab injection 600 mg & Transtuzumab 600 mg in 10 ml	vial/Ampoule	MCH
263	NRD-346	Inj. Ranibizumab Injection (10 mg/ml) 2.3mg/0.23ml per vial	2.3mg/0.23ml per vial	MCH
264	NRD-347	Inj. Rasburicase 1.5 mg	vial/Ampoule	MCH
265	NRD-355	Inj. Rituximab 100 mg	vial/Ampoule	MCH
266	NRD-356	Inj. Rituximab 500 mg	vial/Ampoule	MCH
267	NRD-383	Inj. Topotecan 2.5 mg IP	vial/Ampoule	MCH
268	NRD-384	Inj. Topotecan 4 mg IP	vial/Ampoule	MCH
269	NRD-387	Inj. Trabectedin 1 mg	vial/Ampoule	MCH
270	NRD-389	Inj. Trastuzumab 440 mg	vial/Ampoule	MCH
271	NRD-390	Inj. Trastuzumab150 mg	vial/Ampoule	MCH
272	NRD-400	Inj. Vinorelbine 10mg IP	vial/Ampoule	MCH
273	NRD-401	Inj. Vinorelbine 50mg	vial/Ampoule	MCH
274	NRD-489	Syrup Cyclosporine 100mg/ml in 50 ml IP	50 ml	MCH
275	NRD-490	Inj. Rabbit-ATG (Anti Thymocyte Globulin) 25 mg	10 x10	MCH
276	NRD-528	Tab. /Cap. Hydroxyurea 500mg I.P.	10x10	MCH
277	NRD-530	Tab. /Cap. Everolimus 5mg	10x10/4Tab	MCH
278	NRD-531	Tab. /Cap. Everolimus 10mg	10x10/4Tab	MCH
279	NRD-532	Tab. /Cap. Tacrolimus 0.25 I.P.	10x10	MCH
280	NRD-533	Tab. /Cap.Nintedanib 150MG	10x10	MCH
281	NRD-534	Tab. 6-Mercaptopurine 20 mg	10x10	MCH
282	NRD-539	Tab. Afatinib 20 mg	10x10/28 Tab	MCH
283	NRD-540	Tab. Afatinib 30 mg	10x10/28 Tab	MCH
284	NRD-541	Tab. Afatinib 40 mg	10x10/28 Tab	MCH

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285	NRD-544	Tab. Alpelisib 150 mg	10x10	MCH
286	NRD-546	Tab. Alpelisib 250 mg	10x10	MCH
287	NRD-559	Tab. Axitinib 5 Mg	10x10	MCH
288	NRD-568	Tab. Capmatinib 200 mg	10x10/12 Tab	MCH
289	NRD-596	Tab. Dabrafenib Capsule 50 mg	10x10/28 tab	MCH
290	NRD-597	Tab. Dacomitinib 15 mg	10x10/30 tab	MCH
291	NRD-617	Tab. Eltrombopag 25Mg	10X10/7 Tab	MCH
292	NRD-618	Tab. Eltrombopag 50Mg	10X10/7 Tab	MCH
293	NRD-622	Tab. Erlotinib 150 mg I.P.	10x10/30 Tab	MCH
294	NRD-623	Tab. Erlotinib 100mg I.P.	10x10/30 Tab	MCH
295	NRD-627	Tab. Enzalutamide 40mg	10x10/1x4	MCH
296	NRD-645	Tab. Ibrutinib 140mg	10x10/ 30 Tab & Cap	MCH
297	NRD-655	Tab. Lapatinib 250mg	10x10/30 Tab	MCH
298	NRD-656	Tab. Lenalidomide 25MG	10x10/30 Tab	MCH
299	NRD-657	Tab. Lenalidomide 10 mg	10x10/30 Tab	MCH
300	NRD-658	Tab. Lenvatinib 4 mg	10x10/30 Tab	MCH
301	NRD-659	Tab. Lenvatinib 10 mg	10x10/30 Tab	MCH
302	NRD-675	Tab. Melphalan 2mg I.P.	10x10	MCH
303	NRD-710	Tab. Nilotinib 150 mg .	10x10/ 4 Tab	MCH
304	NRD-711	Tab. Nilotinib 200 mg .	10x10/ 4 Tab	MCH
305	NRD-716	Tab. Olaparib Tablet 100 mg	10x10/8x7	MCH
306	NRD-717	Tab. Olaparib 150 mg .	10x10/8x8	MCH
307	NRD-720	Tab. Osimertinib 80 mg .	10x10	MCH
308	NRD-729	Tab. Pazopanib 200mg	10x10/30 Tab	MCH
309	NRD-730	Tab. Pazopanib 400mg	10x10/30 Tab	MCH
310	NRD-740	Tab. Pomalidomide 2 mg	10x10/21 Tab	MCH
311	NRD-741	Tab. Pomalidomide 4 mg	10x10/21 Tab	MCH
312	NRD-757	Tab. Regorafenib 40 mg	10x10/28 Tab	MCH
313	NRD-760	Tab. Ribociclib 200 mg .	10x10/21 Tab	MCH
314	NRD-772	Tab. Ruxolitinib 5 mg	10x10	MCH
315	NRD-774	Tab. Ruxolitinib 15 mg	10x10	MCH
316	NRD-775	Tab. Ruxolitinib 20 mg	10x10	MCH
317	NRD-786	Tab. Sorafenib 200 mg I.P.	10x10/30 tab	MCH
318	NRD-788	Tab. Sunitinib 12.5 mg	10x10/1x7/28 Tab	MCH
319	NRD-789	Tab. Sunitinib 25 mg	10x10/1x7/28 Tab	MCH
320	NRD-790	Tab. Sunitinib 50 mg	10x10/1x7/28 Tab	MCH
321	NRD-791	Tab. Tacrolimus 1mg	10x10/5 Tab	MCH
322	NRD-794	Cap. Tegafur 100 mg and Uracil 224 mg	10x10	MCH
323	NRD-798	Tab. Tofacitinib 5 mg	10x10/60 Tab	MCH
324	NRD-877	Inj. Basiliximab 20 mg	vial with solvent	MCH
DERMATOLOGICAL DRUGS				
325	NRD-7	Cap. Actretin 10 mg	10x10	MCH
326	NRD-8	Cap. Actretin 25 mg	10x10	MCH
327	NRD-15	Gel Amphotericin B IP 1.0 mg Each gm contain Amphotericin B 1.0 mg gel	15 gm Tube	DH
328	NRD-16	Cream Crotamiton 10% + Hydrocortisone 0.25%	10 gm Tube	DH
329	NRD-17	Methotrexate gel 1%	20 gm Tube	DH
330	NRD-26	Cap. Isotretinoin 10 mg	10x10	MCH
331	NRD-27	Cap. Isotretinoin 20 mg	10x10	MCH
332	NRD-46	Cream Amorolfine 0.25%	15 gm	MCH
333	NRD-47	Cream Azelaic acid 20%	15 gm	MCH
334	NRD-48	Cream Benzoyl Peroxide 2.5 %	20 gm	PHC
335	NRD-49	Cream Desonide 0.05%	15 gm	MCH
336	NRD-51	Cream Glycolic Acid 6%	30 gm	MCH
337	NRD-52	Cream Hydrocortisone 1%	15 gm	MCH
338	NRD-53	Cream Hydroquinone 2%	20 gm	CHC

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339	NRD-55	Cream Luliconazole 1%	30 gm	DH
340	NRD-56	Cream Mometasone 0.1 %	10 gm	CHC
341	NRD-57	Eflornithine Hydrochloride cream 139 mg, Each gm contain Eflornithine Hydrochloride 139 mg	15 gm Tube	DH
342	NRD-58	Cream Neomycin 0.5%	10 gm	MCH
343	NRD-59	Beclomethasone Dipropionate 0.064%+ Salicylic acid 3% lotion	50 ml	DH
344	NRD-60	Gel Adaplene (0.1% w/w)	15 gm	MCH
345	NRD-63	Methoxsalen 1% lotion. Each ml contain Methoxsalen 1%	30 ml	DH
346	NRD-68	Deca Peptide 6 mg Lotion. Each ml contain Deca Peptide 6 mg	6 ml	DH
347	NRD-73	Trioxsalen 5 mg Tab. Each Film coated tablet contain Trioxsalen 5 mg	10x10	DH
348	NRD-75	Trioxsalen 25 mg Tab. Each Film coated tablet contain Trioxsalen 25 mg	10*10	DH
349	NRD-111	Trichloroacetic acid (TCA) 50% W/V Lotion	30 ml	DH
350	NRD-363	Inj. Secukinumab 150 mg	vial	MCH
351	NRD-411	Lotion Clotrimazole 1%+Beclomethasone 0.025%	50 ml	MCH
352	NRD-412	Lotion Ketoconazole 2%	50 ml	MCH
353	NRD-414	Lotion Minoxidil 5%	60 ml	MCH
354	NRD-418	Lotion Sunscreen Lotion SPF 30 (Octinoxate 7.5%, Avobenzone 2%, Oxybenzone 3%, Octocrylene 3% and Zinc Oxide 2%) 50ml	50ml	MCH
355	NRD-419	Lozenges (Clotrimazole) 10 mg	10x10	MCH
356	NRD-431	Neomycin sulphate and Bacitracin ointment USP 5 mg + 500 IU/gm	20 gm	MCH
357	NRD-438	Ointment Neomycin, Polymyxin B and Bacitracin Zinc Ophthalmic 5 gm (Each gram contains polymyxin B sulfate usp 5000 units, Bacitracin 400 units ,Neomycin sulphate and Zinc Oxide in Ointment base)	5 Gm Tube in monocartoon	MCH
358	NRD-439	Ointment Tacrolimus 0 .03% 15 gm	10 gm	MCH
359	NRD-440	Ointment Tacrolimus 0 .1% 15 gm	10 gm	MCH
360	NRD-444	Paint Mercurinium Chloride 10ml	10ml	MCH
361	NRD-878	Betamethasone and Neomycin cream (0.10%+0.5%)	20 gm Tube	DH
362	NRD-879	Solution silver nitrate 2%	100 ml bottle	DH
363	NRD-880	Solution silver nitrate 5%	100 ml bottle	DH
364	NRD-881	Solution silver nitrate 10%	100 ml bottle	DH
DRUGS FOR ENT AILMENTS				
365	NRD-882	Alkaline Nasal douches (sodium bicarbonate+ sodium baborate+ sodium chloride)	3 gm sachet	DH
366	NRD-883	Ear drops Hydrocortisone 1%w/v+ acetic acid 2%w/v	10 ml Squeeze bottle	DH
367	NRD-884	Ear drops Chloramphenicol 4 mg + Dexamethasone 1mg + Polymyxin B (5000IU)	5 ml Squeeze bottle	DH
368	NRD-885	Nasal Drops Haemcoagulase Topical Solution - Each ml contain Aqueous solution of Haemocoagulase 0.2 CU	10 ml Squeeze bottle	DH
DIURETICS				
369	NRD-643	Tab. Furosemide 20 mg + Spironolactone 50mg	10x10	CHC
370	NRD-801	Tab. Torsemide 20 mg I.P.	10x10/1x15	MCH
HORMONES ,OTHER ENDOCRINE DRUGS				
371	NRD-155	Inj. Progesterone Injection 50 mg Inj. BP	Vial	MCH
372	NRD-211	Inj. Degludec insulin 100 IU/ml Injection 3ml	3ml	DH
373	NRD-214	Inj. Detemir Insuline 100 IU/ml Injection 3ml	3ml	MCH
374	NRD-235	Cojugated estrogen 0.3 mg tab. Each Tablet contain 0.3 mg Cojugated estrogen	1x28 Tab	DH
375	NRD-244	Inj. FSH 75 IU	Vial	MCH
376	NRD-253	Inj. HP-HMG (Highly Human Menopausal parodied Gonadotropin)150 IU IP	Vial	MCH
377	NRD-258	Inj. Insulin Aspart 100 IU/ml Injection	3 ml	MCH
378	NRD-260	Inj. Insulin Glulisine (Monocomponent Insulin Glulisine) 100 IU/ml Injection	3 ml	MCH
379	NRD-261	Inj. Insulin Lispro Inj. 3 ml in 100IU/ml	3 ml	MCH
380	NRD-264	Inj. Invert Sugar Injection IP 10% w/v	500 ml bottle	MCH
381	NRD-395	Inj. Triptorelin 3.75 mg	vial/Ampoule	MCH
382	NRD-396	Inj. Triptorelin 11.25 mg	vial/Ampoule	MCH
383	NRD-403	Inj. Insulin Glargine 300 IU per ml Inj. IP in 1 prefilled pen of 1.5ml	1 prefilled pen of 1.5ml	MCH
384	NRD-569	Tab. Carbimazole 10 mg I.P.	10x10	MCH
385	NRD-593	Tab. Cyproterone Acetate 2 mg +Ethinil Estradiol. 035 mg Tab BP	1x21 tab	MCH
386	NRD-901	Dapagliflozin 5mg	10x10 Tab	CHC
387	NRD-599	Tab. Dapagliflozin 10 mg I.P.	10x10	DH

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388	NRD-665	Tab. Levothyroxine Sodium 25 mcg I.P.	10x10/100 Tab/ Bottle	PHC
389	NRD-666	Tab. Levothyroxine Sodium 75 mcg I.P.	10x10/100 Tab/ Bottle	MCH
390	NRD-668	Tab. Linagliptin 5 mg	10x10	MCH
391	NRD-673	Tab. Magestral Acetate 160 mg I.P.	10x10	MCH
392	NRD-674	Tab. Melatonin 3 mg	10x10/30 Tab	MCH
393	NRD-677	Tab. Methimazole 5 mg	10x10	MCH
394	NRD-678	Tab. Methimazole 10 mg USP	10x10	MCH
395	NRD-759	Tab. Repaglinamide 1 mg	10x10	MCH
396	NRD-782	Tab. Sitagliptin + Metformin (50/500)	10x10/10x15	MCH
397	NRD-812	Tab. Vildagliptin 50 mg I.P.	10x10/1x15	CHC
398	NRD-813	Tab. Voglibose 0.2 mg I.P.	10x10	DH
399	NRD-814	Tab. Voglibose 0.3 mg I.P.	10x10	CHC
IMMUNOLOGICALS				
400	NRD-824	Inj. Tetanus Vaccine (Adsorbed) IP in 0.5 ml per vial Inj.	Vial	PHC
401	NRD-876	Anti-Gasgangrene sera 25000 IU/10ml (contains- clostridium perferingens Anti-toxin 10000 IU + lostridium oedematiens anti toxin 10000 IU + clostridium septicum anti toxin 5000 IU)	10ml vial	MCH
OPHTHALMOLOGICAL PREPARATIONS				
402	NRD-94	Eye Drop Natamycin 5%	5 ml	DH
403	NRD-95	Eye Drop Olapatadine 0.1% and Ketorolac 0.4% Ophthalmic Solution	5 ml	DH
404	NRD-98	Brinzolamide 1% w/v and Brimonidine Tartrate 0.2% w/v Ophthalmic Suspension	5 ml	MCH
405	NRD-100	Eye Drop Cyclopentolate 1% IP	5 ml	MCH
406	NRD-101	Eye Drop Dorzolamide 2% IP	5 ml	DH
407	NRD-102	Eye Drop Fluromethalone 0.1%	5 ml	MCH
408	NRD-103	Gatifloxacin 0.30% and Prednisolone Acetate 1% Ophthalmic Suspension	10ml	CHC
409	NRD-104	Eye Drop HPMC 0.3%	5 ml	MCH
410	NRD-105	Eye Drop Itraconazole 1%	5 ml	MCH
411	NRD-107	Eye Drop Moxifloxacin 0.5%+Ketorolac Tromethamine 0.5%	5 ml	MCH

S.No	Drug code	Drug Name	Packing	Category
412	NRD-108	Eye Drops Moxifloxacin 0.5% and Dexamethasone 0.1%	5ml	MCH
413	NRD-109	Eye Drops Moxifloxacin 0.5% and Prednisolone 1% Ophthalmic Solution	5ml	DH
414	NRD-110	Eye drop Nepafenac 0.1%	5 ml	MCH
415	NRD-114	Eye Drop Proparacaine 0.5% W/V USP	5 ml	MCH
416	NRD-115	Eye Drop Sodium Chloride 5 % BP	5 ml	DH
417	NRD-117	Eye Drops Travapost 0.004% and Timolol 0.5% Eye Drops IP	3ml	MCH
418	NRD-118	Eye Drop Tropicamide 0.8% W/V+Phenylephrine HCL 5% W/V	5 ml vial	DH
419	NRD-119	Eye Drop Voriconazole 1% W/V (Lyophilized 30mg)	vial	MCH
420	NRD-120	Eye Ointment Azithromycin 1%	5 gm	MCH
421	NRD-123	Eye Ointment Chloramphenicol 1%, Polymyxin-B Sulphate (10000 Units) and Dexamethasone 0.1% Sodium Phosphate	5gm	DH
422	NRD-125	Eye Ointment Itraconazole 1%	5 gm	MCH
423	NRD-126	Eye Ointment Moxifloxacin 0.5%	5 gm	MCH
424	NRD-127	Eye Ointment Sodium Chloride 6% USP	5 gm	MCH
425	NRD-129	Gatifloxacin eye drops 0.3%	5 ml	MCH
GNAECOLOGICAL & OBSTETRIC DRUGS				
426	NRD-22	Cap. Danazol 100 mg	10x10	MCH
427	NRD-189	Inj. Cetrorelix Acetate 0.25 mg	Vial	MCH
428	NRD-270	CombiKit of (Tab Fluconazole 150 mg + Azithromycin 1 gm & Secnidazole 1 gm) Each kit contain 1 Tab Fluconazole 150 mg + 1 tab. Azithromycin 1 gm & 2 tab. Secnidazole 1 gm .	Each Kit	DH
429	NRD-348	Inj. Recombinant FSH 150 IU	vial/Ampoule	MCH
430	NRD-349	Inj. Recombinant FSH 300 IU	vial/Ampoule	MCH
431	NRD-351	Inj. Recombinant LH 75IU	vial/Ampoule	MCH
432	NRD-616	Tab. Dydrogesterone 10 mg I.P.	10X10	MCH
433	NRD-625	Tab. Estradiol Valerate 2 mg	10X10	MCH
434	NRD-628	Tab. Ethynil Estradiol 0.02 mg and Desogestral 0.15mg	1x21	MCH
435	NRD-750	Tab. Desogestrel 0.075 mg	1x21	MCH
436	NRD-808	Tab. Ulipristal 5 mg	10x10	MCH
PSYCHOTROPIC DRUGS				
437	NRD-19	Cap. Clomipramine IP 25 mg	10x10	MCH
438	NRD-251	Inj. Haloperidol (Long Acting) 50mg/ml Ampoule Inj. IP in 1ml vial/ampoule	1ml vial/ampoule	MCH
439	NRD-274	Inj. Levosulpride 12.5 mg/ml Injection 2ml	2 ml Vial	MCH
440	NRD-353	Inj. Risperidone prolonged released Depot/Suspension 25 mg Injection	Vial	MCH
441	NRD-354	Inj. Risperidone prolonged released Depot/Suspension 50 mg Injection	Vial	MCH
442	NRD-522	Syrup Triclophos 500 mg/ 5ml in 30ml I.P.	30 ml	MCH
443	NRD-548	Tab. Amisulpride 50 mg I.P.	10x10	MCH
444	NRD-551	Tab. Aripiprazole 10 mg I.P.	10x10	MCH

S.No	Drug code	Drug Name	Packing	Category
445	NRD-552	Tab. Aripiprazole 5 mg I.P.	10x10	MCH
446	NRD-574	Tab. Chlordiazepoxide 25 mg I.P.	10x10	MCH
447	NRD-585	Tab. Clonazepam 0.25 mg I.P.	10x10	MCH
448	NRD-586	Tab. Clonazepam 1mg I.P.	10x10	MCH
449	NRD-587	Tab. Clozapine 25 mg I.P.	10x10	MCH
450	NRD-588	Tab. Clozapine 50 mg I.P.	10x10	MCH
451	NRD-589	Tab. Clozapine 100 mg I.P.	10x10	MCH
452	NRD-604	Tab. Desvenlafaxine 50 mg CR/PR/SR/ER/	10x10	MCH
453	NRD-614	Tab. Duloxetine 20 mg I.P.	10x10	DH
454	NRD-615	Tab. Duloxetine 30 mg I.P.	10X10	DH
455	NRD-629	Tab. Etizolam 0.5 mg I.P.	10x10	MCH
456	NRD-639	Tab. Fluvoxamine 100 mg I.P.	10x10	MCH
457	NRD-640	Tab. Fluvoxamine 50 mg I.P.	10x10	MCH
458	NRD-689	Tab. Mirtazapine 7.5 mg I.P.	10x10	MCH
459	NRD-690	Tab. Mirtazapine 15 mg I.P.	10x10	MCH
460	NRD-714	Tab. Nitrazepam 5 mg I.P.	10x10	DH
461	NRD-715	Tab. Nitrazepam 10 mg I.P.	10x10	MCH
462	NRD-723	Tab. Oxazepam 15 mg I.P.	10x10	MCH
463	NRD-727	Tab. Paroxetine 12.5mg	10x10	MCH
464	NRD-728	Tab. Paroxetine 25 mg	10x10	MCH
465	NRD-819	Tab. Zolpidem 10 mg I.P.	10x10	MCH
466	NRD-846	Tab. Venlafaxine 37.5 mg	10x10	MCH
467	NRD-847	inj. Olanzapine 5 mg	vial	MCH
468	NRD-848	inj. Flupentixol 20 mg	vial	MCH
SOLUTIONS CORRECTING WATER, ELECTROLYTE & ACID-BASE				
469	NRD-145	Inj. Sodium chloride 3% 100 ml IP	100 ml	MCH
470	NRD-315	Inj. Sodium Chloride 0.9% 500 ml Glass Bottle Inj. IP	500 ml Glass Bottle	DH
471	NRD-316	Inj. Sodium Chloride 0.9% 1000 ml Glass Bottle Inj. IP	1000 ml Glass Bottle	MCH
472	NRD-365	Inj. Sodium Bicarbonate 7.5% Injection in 10 ml vial	10 ml vial	MCH
473	NRD-861	Inj. 0.9% Normal saline 500 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag	500 ml	MCH
474	NRD-862	Inj. 0.9% Normal saline 1000 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag	1000 ml	MCH
475	NRD-863	Inj. Ringers lactate 500 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag	500 ml	MCH
476	NRD-864	Inj. Ringers lactate 1000 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag	1000 ml	MCH
477	NRD-865	Inj. 5% Dextrose 500 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag	500 ml	MCH
478	NRD-866	Inj. 5% DNS 500 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag	500 ml	MCH
479	NRD-867	Inj. 0.9% Normal saline 100 ml in 100% biodegradable Non DEHP double sterilized polyolefin closed system bag	100 ml	MCH
480	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	MCH
481	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	MCH
VITAMINS & MINERALS				
482	NRD-14	Cap. Calcium Dobesilate 500 mg	10x10	MCH
483	NRD-11	Cap. Anti-Oxidants (Beta Carotene-10 mg, Vit-E 25 mg, Vit-C 100 mg, Copper 1.5 mg, Managanese 1.5 mg, Zinc 7.5 mg, Selenium 150 microgram)	10x10	CHC
484	NRD-38	Cap. Vitamin A 25000 IU	10x10	MCH
485	NRD-81	Drop Ferrous Ascorbate & Folic acid Drops 15ml (each ml contains Ferrous Ascorbate 10mg and Folic acid 100 mcg)	15 ml	MCH
486	NRD-83	Drop Vitamin – E 50 mg/ml Drops 15ml	15 ml	MCH
487	NRD-84	Drop Vitamin D3 400 IU/ml	15 ml	DH
488	NRD-85	Drop Vitamin D3 800 IU/ml	15 ml	DH
489	NRD-218	Iron as Ferric Saccharate and Phospholipid Chewable Tablets- Each chewable tablet contains: Ferric saccharate (in micro encapsulated form) 75 mg eq. to elemental Iron 30 mg Phospholipid 167 mg eq. to phosphatidylserine 100 mg	10*10	DH
490	NRD-241	Inj. Folic Acid, Cynocobalamine and Nicotinamide Inj (Each ml contains Folic Acid 15 mg, Cynocobalamine 500 mg and Nicotinamide 200 mg) 10 ml Vial	10 ml Vial	MCH
491	NRD-402	Inj. Vitamin D3 (600000 IU) IP	vial/Ampoule	DH
492	NRD-465	L-Arginine 3gm and Proanthocynadine 75 mg Granules	Sachet	MCH
493	NRD-481	Syrup Calcium Phosphate 200 ml (each 10ml contain elemental Calcium 300mg elemental Phosphorus 150mg Elemental magnesium 75mg Elemental Zinc 4mg Vitamin D3 200-300IU.)	200 ml Bottle	MCH
494	NRD-524	Syrup Zinc 20 mg/5ml 100 ml	100 ml	PHC
495	NRD-818	Tab. Zinc 50 mg	10x10	DH
ANALGESICS, ANTIPYRETICS & ANTI-INFLAMMATORY				

S.No	Drug code	Drug Name	Packing	Category
496	NRD-233	Fentanyl Transdermal patch 25 mcg/hour	Each unit	MCH
497	NRD-234	Fentanyl Transdermal patch 50 mcg/hour	Each unit	MCH
498	NRD-324	Inj. Paracetamol infusion 500 mg with both Temper evident caps spray 10%	vial/ampoule	MCH
499	NRD-476	Syrup Codiene Phosphate and Tripolidine (Each 5ml contains Codiene Phosphate 10mg and Tripolidine 1.25mg) 60ml	60ml	CHC
500	NRD-496	Syrup Paracetamol and Ibuprofen (each 5ml Contains Paracetamol 162.5mg + Ibuprofen 100 mg) 60ml	60 ml	CHC
501	NRD-505	Syrup Mefenamic Acid 100 mg/5ml	60 ml	DH
502	NRD-536	Tab. Aceclofenac 100mg + Thiocolchicoside 4mg	10x10	MCH
503	NRD-537	Tab. Aceclofenac SR 200 mg	10x10	MCH
504	NRD-538	Tab. Aceclofenac+Paracetamol+ Serratiopeptidase (100+325+15 mg)	10x10	CHC
505	NRD-565	Tab. Buprinorphine Tablet 2 mg	10x10	MCH
506	NRD-605	Tab. Diclofenac & Paracetamol & Serratiopeptidase (Diclofenac sodium 50mg+Paracetamol 325mg+Serratiopeptidase 10mg Table)	10x10	CHC
507	NRD-630	Tab. Etoricoxib+Thiocolchicoside(60+8 mg)	10x10/30 Tab	MCH
508	NRD-646	Tab. Indomethacin 75 mg SR	10x10	MCH
509	NRD-695	Tab. Morphine 10 mg I.P.	10x10	MCH
510	NRD-726	Tab. Paracetamol 650 mg I.P.	10x10	DH
511	NRD-739	Tab. Piroxicam DT 20 mg I.P.	10x10	MCH
512	NRD-777	Tab. Serratiopeptidase 10 mg I.P.	10x10	DH
513	NRD-778	Tab. Serratiopeptidase 20 mg I.P.	10x10	MCH
514	NRD-793	Tab. Tapentadol 50 mg	10x10	MCH
515	NRD-802	Tab. Tramadol 37.5 mg + Paracetamol 325 mg	10x10	CHC
516	NRD-806	Tab. Trypsin 48mg + Rutoside 100mg+Bromelain 90mg	10x10	MCH
517	NRD-807	Tab. Trypsin Chymotripsin Each enteric coated tablet contains 1 Lacks unit of enzymetic activity)	10x10	DH
518	NRD-855	Inj.Paracetamol infusion 1000 mg in double sterilised closed system 100% biodegradable eco friendly polyolefin 100 ml bag	100 ml bag	MCH
519	NRD-856	inj. Nalbuphine 10 mg/ml 1ml vial	vial	MCH
ANTIALLERGICS & DRUGS USED IN ANAPHYLAXIS				
520	NRD-76	Drop Hydroxyzine 15 ml	15 ml	DH
521	NRD-77	Drop Ambroxol 7.5 mg/ml 15 ml	15 ml	MCH
522	NRD-78	Drop Anticold (Each ml contains Paracetamol 125 mg, Chlorpheniramine Maleate 1mg & Phenylephrine hydrochloride 2.5 mg) 15 ml	15 ml	CHC
523	NRD-291	Inj. Methylprednisolone Acetate 40 mg IP	Vial/Ampoule	DH
524	NRD-292	Inj. Methylprednisolone 125 mg	Vial/Ampoule	MCH
525	NRD-333	Inj. Phenylephrine Hydrochloride 10 mg/ml Inj. BP/IP in 1ml vial	1ml vial	MCH
526	NRD-602	Tab. Deflazacort 6 mg	10x10	CHC
527	NRD-603	Tab. Deflazacort 12 mg	10x10	CHC
528	NRD-682	Tab. Methylprednisolone 4 mg I.P.	10x10	MCH
529	NRD-683	Tab. Methylprednisolone 16 mg I.P.	10x10	DH
530	NRD-684	Tab. Methylprednisolone 8 mg I.P.	10x10	DH
531	NRD-746	Tab. Prednisolone IP 40 mg	10x10	MCH
ANTIEPILEPTICS				
532	NRD-271	Lacosamide Infusion 200 mg	Vial	MCH
533	NRD-336	Inj. Piracetam 200 mg	Vial	DH
534	NRD-512	Syrup Phenobarbitone 20 mg/5ml in 100ml	100ml	DH
535	NRD-514	Syrup Piracetam 500 mg/5ml in 100ml	100ml	MCH
536	NRD-653	Tab. Lacosamide 50 mg B.P.	10x10	MCH
537	NRD-654	Tab. Lamotrigine 100 mg I.P.	10x10	MCH
538	NRD-660	Tab. Levetiracetam I.P. 250 mg	10x10	MCH
539	NRD-662	Tab. Levodopa+Carbidopa+Entacapone 100 mg /25 mg / 200 mg	10x10	MCH
540	NRD-721	Tab. Oxacarbazepine 300 mg I.P.	10x10	MCH
541	NRD-722	Tab. Oxacarbazepine 450 mg I.P.	10x10	MCH
542	NRD-800	Tab. Topiramate 50 mg I.P.	10x10	MCH
543	NRD-820	Tab. Zonisamide 50 mg	10x10	MCH
544	NRD-821	Tab. Zonisamide 100 mg	10x10	MCH

S.No	Drug code	Drug Name	Packing	Category
ANTIPARKINSONISM & ALZHEIMER'S DRUGS				
545	NRD-547	Tab. Amantidine 100 mg	10x10/1x15	MCH
546	NRD-756	Tab. Rasagiline 1 mg	10x10	MCH
547	NRD-770	Tab. Ropinirole 0.25 mg I.P.	10x10	MCH
548	NRD-776	Tab. Selegiline 5 mg I.P.	10x10	MCH
549	NRD-849	Tab. Memantine 5 mg	10x10 Tab	MCH
550	NRD-851	Tab. Pramipexole 0.125 mg	10x10 Tab	CHC
551	NRD-852	Tab. Pramipexole 0.25 mg	10x10 Tab	CHC
552	NRD-853	Tab. Pramipexole 5 mg	10x10 Tab	CHC
DRUGS FOR GOUT & RHEUMATOID ARTHRITIS				
553	NRD-168	Inj. Hyalan Polymer A&B G F 20	6 ML Prefiled syringe	DH
554	NRD-542	Tab. Alendronate 70 mg I.P.	10x10/1X4	MCH
555	NRD-577	Tab. Cholechicic 0.5 mg I.P.	10x10	MCH
556	NRD-632	Tab. Febuxostat 40 mg	10x10	DH
557	NRD-633	Tab. Febuxostat 80 mg	10x10	DH
DRUGS FOR UROLOGY				
558	NRD-35	Cap. Silodosin 4 mg	10x10	DH
559	NRD-36	Cap. Silodosin 8 mg	10x10	DH
560	NRD-543	Tab. Alfuzosin 10 mg I.P.	10x10/1x15	MCH
561	NRD-566	Tab. Calcium Acetate 667 USP	10x10	MCH
562	NRD-780	Tab. Sildosin 8mg + Dutasteride 0.5mg	10x10	MCH
563	NRD-785	Tab. Solifenacin succinate 10 mg I.P.	10x10/1x15	MCH
MISCELLANEOUS				
564	NRD-151	Inj. Prostaglandin 500 mcg /ml in 1 ml vial	Vial	MCH
565	NRD-164	Inj. Botulinum Toxin Type A for injection 100 IU	Vial	MCH
566	NRD-165	Inj. Botulinum Toxin Type A for injection 50 IU	Vial	MCH
567	NRD-204	Inj. Darbepoietin Alfa 100 mcg	Vial/PFS	MCH
568	NRD-205	Inj. Darbepoietin Alfa 200 mcg	Vial/PFS	MCH
569	NRD-206	Inj. Darbepoietin Alfa 500 mcg	Vial/PFS	MCH
570	NRD-304	Inj. Nandrolone Decanoate 100 mg IP	Vial	MCH
571	NRD-305	Inj. Nandrolone Decanoate 50 mg IP	Vial	DH
572	NRD-338	Inj. Plerixafor 24 mg	Vial	MCH
573	NRD-364	Inj. Sildenafil Injection 0.8 mg	Vial	MCH
574	NRD-501	Syrup L-Carnitine 500 mg/5ml in 30 ml USP	30 ml	MCH
575	NRD-555	Tab. Atomoxetine 10 mg	10x10	MCH
576	NRD-556	Tab. Atomoxetine 18 mg	10x10	MCH

S.No	Drug code	Drug Name	Packing	Category
577	NRD-557	Tab. Atomoxetine 25 mg	10x10	MCH
578	NRD-578	Tab. Cilostazol 50 mg I.P.	10x10	MCH
579	NRD-579	Tab. Cilostazol 100 mg I.P.	10x10	MCH
580	NRD-600	Tab. Dapoxetine 30 mg I.P.	10x10	MCH
581	NRD-613	Tab. Donepezil 5 mg I.P.	10x10	MCH
582	NRD-638	Tab. Flunarizine 10 mg	10x10	MCH
583	NRD-769	Tab. Rizatriptan 10mg I.P.	10x10/1x4	MCH
584	NRD-779	Tab. Sevelamer Carbonate 800 mg	10x10	MCH
585	NRD-783	Tab. Sildenafil 20 mg I.P.	10x10/1x15	MCH
586	NRD-796	Tab. Tetrabenazine 25 mg	10x10	MCH
587	NRD-799	Tab. Tolvapatan 15mg	10x10	MCH
588	NRD-899	Tab. Nicotine 2 mg	10x10 Tab	CHC
589	NRD-900	Tab. Nicotine 4 mg	10x10 Tab	CHC
590	NRD-888	HTK SOLUTION 1 Ltr (Histidine - tryptophan-ketoglutarate solution)	1 liter	MCH
ANESTHETICS				
591	NRD-61	Desflurane,240 ml USP, 100% Desflurane. Liquid for Inhalation	240 ml	MCH
592	NRD-275	Inj. Lignocaine (preservative free) (Each ml contains Lignocaine IP 21.3 mg sodium chloride IP 6.0 mg 50 ml vial)	50 ml vial	MCH
593	NRD-278	Inj. Lignocaine Hydrochloride 2% IP 50ml vial	50ml vial	MCH
594	NRD-294	Inj. Midazolam 5mg/ml Injection 10 ml vial	10 ml vial	MCH
595	NRD-357	Inj. Rocuronium 100mg/10ml Inj. In 10 ml vial	10 ml vial	MCH
596	NRD-361	Inj. Ropivacaine 0.75% IP 20ml vial	20ml vial	MCH
597	NRD-362	Inj. Ropivacaine 0.75% 4 ml Ampule (Heavy) Injection	4 ml Ampule	MCH
598	NRD-854	Inj. Propofol MCT/LCT with Oleic acid inj.IV	Inj. IV	DH
599	NRD-857	inj. Chlorprocaine 20 ml vial	20ml vial	MCH
600	NRD-858	Desflurane, 100 ml	100 ml	MCH
ANTISEPTIC & DISINFECTANTS				
601	NRD-128	Gargle Povidone iodine 0.5% W/V	50ml Bottle	CHC
DRUGS AFFECTING BLOOD				
602	NRD-359	Inj. Romiplostim 250 mcg	Vial	MCH
603	NRD-360	Inj. Romiplostim 500 mcg	Vial	MCH
604	NRD-823	Inj. Human Albumin 20% in 50 ml Vial	Vial	MCH
605	NRD-859	Gelofusion infusion 500 ml	500ml	MCH
606	NRD-860	Albumin 5% infusion 100 ml	100ml	DH
607	NRD-870	Inj.Hydroxy ethyl 6% Tetra Starch 130/0.4 in Nacl 500 ml 100% biodegradable Bag	500 ml	MCH
608	NRD-889	Glycopegylated Extended Half Life Nonacog Beta pegol F IX 500 IU	Vial	DH
609	NRD-890	Glycopegylated Extended Half Life Nonacog Beta pegol F IX 1000 IU	Vial	DH

S.No	Drug code	Drug Name	Packing	Category
610	NRD-891	Glycopegylated Extended Half Life factor VIII 500 IU	Vial	DH
611	NRD-892	Glycopegylated Extended Half Life factor VIII 1000 IU	Vial	DH
REAGENTS & DIAGNOSTIC AGENTS				
612	NRD-393	Inj. Trypan Blue 0.6% W/V	1 ML Vial	MCH
613	NRD-829	Ultrasound contrast agent (sulphur hexafluoride) Sonovue	vial	DH
614	NRD-830	Contrast for CT scan/IVP/ special Investigations	100 ml	DH
615	NRD-831	Inj. Iopamidol CT Contrast solution for injection	50 ml, vial	DH
616	NRD-832	Inj. Iopamidol CT Contrast solution for injection	100 ml	DH
617	NRD-833	Contrast for special Investigations (Barium sulphate powder)	100gm	DH
618	NRD-834	Contrast for special Investigations (Barium sulphate powder)	nrd-848	DH
619	NRD-835	Contrast for special Investigations (Barium sulphate suspension) high density low viscosity	100ml	DH
620	NRD-836	Contrast for special Investigations (Barium sulphate suspension) high density low viscosity	300ml	DH
621	NRD-837	Contrast for special Investigations (Barium sulphate paste)	100ml	DH
622	NRD-838	Oral contrast for MRI (Ferric ammonium citrate/Mineral oil/corn oil)	100ml	MCH
623	NRD-839	Oral contrast for CT (Diatrozoate Sodium & Diatrozoate Meglumine)	100ml	MCH
624	NRD-840	Iopromide CT Contrast USFDA/CE Approved	50 ml	DH
625	NRD-841	Iopromide CT Contrast USFDA/CE Approved	100 ml	DH
626	NRD-842	Iodixanol CT Contrast 320 mg/100ml in polypropylene bottle USFDA Approved	50 ml	DH
627	NRD-843	Iodixanol CT Contrast 320 mg/100ml in polypropylene bottle USFDA Approved	100 ml	DH
628	NRD-844	Iotrolon CT Contrast USFDA/CE Approved	50 ml	DH
629	NRD-845	Iotrolon CT Contrast USFDA/CE Approved	100 ml	DH
630	NRD-887	Ethiodized oil (Lipiodol) Inj. 10ml	10 MI Vial	MCH
ANTIDOTES				
631	NRD-611	Tab. Disulfiram Tablet 500 mg	10x10	MCH
632	NRD-612	Tab. Disulfiram 250 mg I.P.	10x10	MCH
633	NRD-701	Tab. Naltroxone 50 mg I.P.	10x10	MCH
NEUROMUSCULAR BLOCKERS & CHOLINESTERASE INHIBITORS				
634	NRD-850	Tab. Glycopyrrolate 1 mg	10x10 Tab	MCH
635	NRD-886	Triamcinolone oromucosal paste BP 0.1% w/w	5 gm Tube	DH

Surgicals

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
1	NRS-1	Nonabsorbable Polypropylene light weight macroporous mesh	30 x 30 cm	each piece	DH
2	NRS-2	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	marking size 15 cm circular	each piece	DH
3	NRS-3	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	marking size 12 cm circular	each piece	DH
4	NRS-4	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	marking size 20x15cm	each piece	DH
5	NRS-5	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.		each piece	DH
6	NRS-6	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.		each piece	DH
7	NRS-7	Non absorbable 5 mm hernia mesh fixation device with 30 helical shaped Titanium tacks 3.96mm width and 0.61 mm diameter		each piece	DH
8	NRS-8	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	DH
9	NRS-9	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	DH
10	NRS-10	Light weight monofilament polypropylene mesh, Design to confirm inguinal anatomy, 3D shape	Size large Left 10.8*16cm /15*10 cm	each piece	DH
11	NRS-11	Light weight monofilament polypropylene mesh, Design to confirm inguinal anatomy, 3D shape	Size large Right 10.8*16cm /15*10 cm	each piece	DH
12	NRS-12	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	DH
13	NRS-13	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	DH
14	NRS-14	Battery Operated 60mm Articulating Endo Cutter with a disposable battery pack, for enhanced distal tip stability while firing, having closed channel in the cartridge 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	MCH
15	NRS-15	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	DH
16	NRS-16	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	DH
17	NRS-17	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	DH
18	NRS-18	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	DH
19	NRS-19	Curved cutter stapler 40 mm linear cutter simultaneous cutting and stapling		each piece	DH
20	NRS-20	Curved green cartridge having close staple height of 2.0 mm, tactile feedback on completion of firing sequence, new anvil, knife with every cartridge		each piece	DH
21	NRS-21	Powered Circular stapler 29 mm with 3D staple and not slip grip		each piece	DH
22	NRS-22	Powered Circular stapler 31 mm with 3D staple and not slip grip		each piece	DH
23	NRS-23	Circular stapler 33mm with controlled tissue compression with adjustable staple height (1.0-2.5 mm) for controlled tissue compression, longer staple leg 5.5mm & Non slip grip surface		each piece	DH
24	NRS-24	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	DH
25	NRS-25	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	MCH
26	NRS-26	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 5.5 mm), Suture Threader, Circular Anal Dilator, Purse-String Suture Anoscope, Suture for Purse String.		each piece	DH
27	NRS-27	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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
28	NRS-28	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	DH
29	NRS-29	Facial closure device contain - Optical bladeless trocar with facial closure device compatible with clear cannula have two side opening meant for uniform port closure		each piece	DH
30	NRS-30	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	MCH
31	NRS-31	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	DH
32	NRS-32	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 purple and black		each piece	DH
33	NRS-33	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	DH
34	NRS-34	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 purple and black		each piece	DH
35	NRS-35	Wound Protector with double Ring in Small 2.5-6 cm USFDA Approved		each piece	MCH
36	NRS-36	Wound Protector with double Ring in Medium 5-9 cm		each piece	MCH
37	NRS-37	Wound Protector with double Ring in Large in size 9-14 cm USFDA Approved		each piece	MCH
38	NRS-38	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	MCH
39	NRS-39	Disposable laparoscopic Clip Applier Preloaded with 16 clips, 5mm diameter with Clip logic technology and digital display Titanium Clips- U shaped		each piece	DH
40	NRS-40	Laparoscopic liner cutter without integrated fresh knife with 360*rotation & 0-45* articulation in both direction : for use with cartridges in sizes of 30mm Capable of loading all length cartridges on same gun only		each piece	MCH
41	NRS-41	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	MCH
42	NRS-42	Laparoscopic liner cutter without integrated fresh knife with 360*rotation & 0-45* articulation in both direction : for use with cartridges in sizes of 60mm, Capable of loading all length cartridges on same gun only		each piece	MCH
43	NRS-43	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	MCH
44	NRS-44	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	MCH
45	NRS-45	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	MCH
46	NRS-46	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	MCH
47	NRS-47	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	MCH
48	NRS-48	Laparoscopic shears 5mm diameter,36cm long, 15mm curved coated blade and a clamp arm with tissue pad, capable of cutting, sealing, grasping and coagulating blood vessels up to and including 5mm in diameter, 360 degrees rotation, ergonomic handle compatible with ultrasonic energy source and capable of hand and foot activation		each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
49	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 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	MCH
50	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 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	MCH
51	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 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	MCH
52	NRS-52	Laparoscopic shears 5mm diameter,36cm long, 18mm curved coated blade and a clamp arm with tissue pad, capable of cutting,sealing,grasping and coagulating blood vessels up to and including 7mm in diameter, 360 degrees rotation, advance hemostasis hand activation mode for sealing vessels upto 7mm in diameter ,ergonomic handle compatible with ultrasonic energy source, capable of hand and foot activation with an integrated hand piece and transducer.		each piece	MCH
53	NRS-53	Connecting cable for ultrasonic harmonic scalpel for Open Energy probes compatible with Focus Plus Shear- HP BLUE		each piece	MCH
54	NRS-54	Connecting cable for ultrasonic harmonic scalpel for Lap Energy probes compatible with Ace plus Shear HP054		each piece	MCH
55	NRS-55	Laparoscopic shears 5mm diameter,45cm long, 15mm curved coated blade and a clamp arm with tissue pad, capable of cutting,sealing,grasping and coagulating blood vessels up to and including 7mm in diameter, 360 degrees rotation, advance hemostasis hand activation mode for sealing vessels upto 7mm in diameter, ergonomic handle compatible with ultrasonic energy source and capable of hand and foot activation		each piece	MCH
56	NRS-56	Nasal Haemostatic sponge Pack (With Airway) 10 inch		each piece	DH
57	NRS-57	Platting for maxillary swing and mandibular fixation Surgeries (titanium) Plates - 2 mm thickness (2*2) hole Drill bit machine with insertion tools		each piece	DH
58	NRS-58	Platting for maxillary swing and mandibular fixation Surgeries (titanium) Plates - 2 mm thickness (1*2) hole Drill bit machine with insertion tools		each piece	DH
59	NRS-59	Platting for maxillary swing and mandibular fixation Surgeries (titanium) Plates - 2 mm thickness (1*1) hole Drill bit machine with insertion tools		each piece	DH
60	NRS-60	Platting for maxillary swing and mandibular fixation Surgeries (titanium) Screw- (2 mm) diameter Drill bit machine with insertion tools		each piece	DH
61	NRS-61	Platting for maxillary swing and mandibular fixation Surgeries (titanium) Screw- (1.5 mm) diameter Drill bit machine with insertion tools		each piece	DH
62	NRS-62	Platting for maxillary swing and mandibular fixation Surgeries (titanium) Screw- (2.5 mm) diameter Drill bit machine with insertion tools		each piece	DH
63	NRS-63	Platting for maxillary swing and mandibular fixation Surgeries (titanium) Screw- (3 mm) diameter Drill bit machine with insertion tools		each piece	DH
64	NRS-64	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (4 mm)		each piece	MCH
65	NRS-65	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (6 mm)		each piece	MCH
66	NRS-66	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (8 mm)		each piece	MCH
67	NRS-67	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (10 mm)		each piece	MCH
68	NRS-68	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 17FR (12.5 mm)		each piece	MCH
69	NRS-69	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (4 mm)		each piece	MCH
70	NRS-70	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (6 mm)		each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
71	NRS-71	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (8 mm)		each piece	MCH
72	NRS-72	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (10 mm)		each piece	MCH
73	NRS-73	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 20Fr (12.5 mm)		each piece	MCH
74	NRS-74	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (6 mm)		each piece	MCH
75	NRS-75	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (8 mm)		each piece	MCH
76	NRS-76	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (10 mm)		each piece	MCH
77	NRS-77	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (12.5 mm)		each piece	MCH
78	NRS-78	Speech Prosthesis for Laryngectomy (indwelling low resistance silicon voice prosthesis varied diameter with varied length should have blue teflon valve seat for primary and secondary insertion along with inserting tools and cleaning accessories) 22.5FR (4 mm)		each piece	MCH
79	NRS-79	Block used in thyroplasty (Sialestic and gortex) 70*50 mm with 20 mm thickness		each piece	MCH
80	NRS-80	Disposable needle 16G x 1 inch		each piece	CHC
81	NRS-81	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	MCH
82	NRS-82	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 purple colour code for medium to thick tissue		each piece	MCH
83	NRS-83	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	MCH
84	NRS-84	Disposable laparoscopic Clip Applier Preloaded with 16 clips, 5mm diameter with Clip logic technology and digital display Titanium Clips- U shaped		each piece	MCH
85	NRS-85	Synthetic oxidised re-generated cellulose double layered with PEG and Trilysine size 2*4cm		each piece	MCH
86	NRS-86	Synthetic oxidised re-generated cellulose double layered with PEG and Trilysine size 5*10cm		each piece	MCH
87	NRS-87	Disposable 10 mm Endoscopic Clip Applier with facility of loading clips independent of the firing mechanism: medium/large size		each piece	MCH
88	NRS-88	Disposable 10 mm Endoscopic Clip Applier with facility of loading clips independent of the firing mechanism large size		each piece	MCH
89	NRS-89	Endo liner cutter without integrated fresh knife with 360*rotation & 0-45* articulation in both direction : for use with cartridges in sizes of 30mm, Capable of loading all length cartridges on same gun only		each piece	MCH
90	NRS-90	Endo 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	MCH
91	NRS-91	Endo liner cutter without integrated fresh knife with 360*rotation & 0-45* articulation in both direction : for use with cartridges in sizes of 60mm, Capable of loading all length cartridges on same gun only		each piece	MCH
92	NRS-92	Disposable Clip Applier Preloaded with 20 clips, superinterlock security with clip design technology Medium		each piece	MCH
93	NRS-93	Disposable Clip Applier Preloaded with 20 clips, superinterlock security with clip design technology Small		each piece	MCH
94	NRS-94	Sterile hypodermic syringe with needle attached, 22G, single use -2 ml		each piece	CHC
95	NRS-95	Sterile hypodermic syringe with needle attached, 22G, single use -5 ml		each piece	CHC
96	NRS-96	Biological glue with thrombin & aprotinin 1ml		each piece	MCH
97	NRS-97	Biological glue with thrombin & aprotinin 2ml		each piece	MCH
98	NRS-98	Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit)	8 no	each piece	DH
99	NRS-99	Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit)	no. 10	each piece	DH
100	NRS-100	Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit)	no. 14	each piece	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
101	NRS-101	Close Wound Drainage Device Under Negative Pressure (Closed Wound Suction Unit)	no. 12	each piece	DH
102	NRS-102	Sterile oxidized regenerated cellulose hemostating agent in netform fibrillar and in thick sheath As per IP		each piece	DH
103	NRS-103	Urine collecting bag, disposable 2000 ml with Uroflow meter		each piece	CHC
104	NRS-104	Central neck line- double lumen (3 nobel metal coated (gold, silver, palladium)central lumen catheter, double Lumen)		each piece	DH
105	NRS-105	Microcatheter Selective infusion microcatheters for intra cranial aneurysm treatment with 2 tip markers		each piece	MCH
106	NRS-106	Microcatheter Selective infusion microcatheters for deploying intracranial device: stent deployment		each piece	MCH
107	NRS-107	Microcatheter Selective infusion microcatheters for flow diverter delivery with single tip markers 0.027inch		each piece	MCH
108	NRS-108	Microcatheter Flow dependent Super-selective high flow infusio microcatheters for cerebral/spinal AVMs (compatible with DMSO)		each piece	MCH
109	NRS-109	MICRO GUIDE WIRE For microcatheter shapable distal end and with torque 0.014inch		each piece	MCH
110	NRS-110	Bare platinum coil complex shape, soft, electrolytic detachable framing and filling	1 to 25mm	each piece	MCH
111	NRS-111	Bare platinum coil complex shape, soft, mechanically detachable framing and filling	1 to 25mm	each piece	MCH
112	NRS-112	Bare platinum coil helical shape, soft, electrolytic detachable	1 to 25mm	each piece	MCH
113	NRS-113	Bare platinum coil helical shape, soft, mechanically detachable	1 to 25mm	each piece	MCH
114	NRS-114	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 / elliptical tip for easy insertation by straight or button hole tech, should have long and short handle configuaration, sterile packing	2.5	each piece	MCH
115	NRS-115	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 / elliptical tip for easy insertation by straight or button hole tech, should have long and short handle configuaration, sterile packing	3	each piece	MCH
116	NRS-116	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 / elliptical tip for easy insertation by straight or button hole tech, should have long and short handle configuaration, sterile packing	3.5	each piece	MCH
117	NRS-117	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 / elliptical tip for easy insertation by straight or button hole tech, should have long and short handle configuaration, sterile packing	4	each piece	MCH
118	NRS-118	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 / elliptical tip for easy insertation by straight or button hole tech, should have long and short handle configuaration, sterile packing	4.5	each piece	MCH
119	NRS-119	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 / elliptical tip for easy insertation by straight or button hole tech, should have long and short handle configuaration, sterile packing	5	each piece	MCH
120	NRS-120	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 / elliptical tip for easy insertation by straight or button hole tech, should have long and short handle configuaration, sterile packing	5.5	each piece	MCH
121	NRS-121	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 / elliptical tip for easy insertation by straight or button hole tech, should have long and short handle configuaration, sterile packing	3.6	each piece	MCH
122	NRS-122	Folley's Catheter Fixation dvice Foley catheter holder universal Size should have leg band and is disposable single patiennnt use device should have catheter grip of 18 to 24 Fr catheter and made of Crobelt or any other.		each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
123	NRS-123	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 change of bottle, proximal end fitted with flexible latest tubing for easy connection to endoscope, ETO steril individual pack. should have minium Lenght of 260 cm or more.		each piece	MCH
124	NRS-124	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	MCH
125	NRS-125	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	MCH
126	NRS-126		12gX15cm	each piece	MCH
127	NRS-127		12gX20cm	each piece	MCH
128	NRS-128		14gX11cm	each piece	MCH
129	NRS-129		14gX15cm	each piece	MCH
130	NRS-130		14gX20cm	each piece	MCH
131	NRS-131		16gX11cm	each piece	MCH
132	NRS-132		16gX15cm	each piece	MCH
133	NRS-133		16gX20cm	each piece	MCH
134	NRS-134		18gX11cm	each piece	MCH
135	NRS-135		18gX15cm	each piece	MCH
136	NRS-136		18gX20cm	each piece	MCH
137	NRS-137		20gX11cm	each piece	MCH
138	NRS-138		20gX15cm	each piece	MCH
139	NRS-139	20gX20cm	each piece	MCH	
140	NRS-140	Patient pre operative skin prepration solution 26 ml in one step sterile applicator container for single use with 2% chlorhexidine gluconate (CHG) and 70% IPA with orange tint colour or easy visulization, US FDA Approved		each piece	MCH
141	NRS-141	REM and Non-REM single use, corded patient return electrodes conductive adhesive hydrogel with USFDA.		each piece	MCH
142	NRS-142	Chlorhexidine impregnated paraffin gauze 30x10 cm		each piece	DH
143	NRS-143	Chlorhexidine impregnated paraffin 15 cm x 1 Roll		each piece	DH
144	NRS-144	Surgical Gloves 6.5 Non Latex surgical gloves Synthetic Polyisoprene powder free overall length 283mm with Puncture Indicator technology USFDA Approved		each piece	MCH
145	NRS-145	Surgical Gloves 7 Non Latex surgical gloves Synthetic Polyisoprene powder free overall length 283mm with Puncture Indicator technology USFDA Approved		each piece	MCH
146	NRS-146	Surgical Gloves 7.5 Non Latex surgical gloves Synthetic Polyisoprene powder free overall length 283mm with Puncture Indicator technology USFDA Approved		each piece	MCH
147	NRS-147	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	MCH
148	NRS-148	Ionic Silver Dressings with Broad Spectrum Antimicrobial, Bactericidal, Biofilm destruction & reformation efficacies recommended for Low to High Exuding Wounds 10 Cms x 10 Cms		each piece	MCH
149	NRS-149	Self Adherent Moist Wound Dressing made up of Triple Hydrocolloid Matrix,Elastomeric Polymer For Pressure Uleers/Bed Sores 10 Cms x 10 Cms	10 Cms x 10 Cms	each piece	CHC
150	NRS-150	Stich Bonded Hydrofiber Burns Dressings with 1.2% Impregnated Ionic Silver with Sustained and on demand Broad Spectrum Antimicrobial & Bactricidal activity with High Exudate management capability with a Wear time of 21 Days & Locking in Edudates in Gel form 23 x 100 Cms		each piece	MCH
151	NRS-151	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) Weight: Adult (415 g) It should be US-FDA, CE & ISO certified	Adult	each piece	PHC

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
152	NRS-152	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	PHC
153	NRS-153	Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Adult) <ul style="list-style-type: none"> • 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) • (including reservoir and mask) • It should be CE/ISO, US FDA certified. 	Adult (1475 ml)	each piece	PHC
154	NRS-154	Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Paed) <ul style="list-style-type: none"> • 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) • (including reservoir and mask) • It should be CE/ISO, US FDA certified. 	Pediatric (635 ml)	each piece	PHC
155	NRS-155	Single Patient Use SEBS Resuscitator (SPUR II with Peep Valve in Neonatal) <ul style="list-style-type: none"> • 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	PHC
156	NRS-156	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 <ul style="list-style-type: none"> • 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	DH
157	NRS-157	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 <ul style="list-style-type: none"> • 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 – 1.5	each piece	DH
158	NRS-158	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 <ul style="list-style-type: none"> • 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 – 2	each piece	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
159	NRS-159	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 – 2.5	each piece	DH
160	NRS-160	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 – 3	each piece	DH
161	NRS-161	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 – 4	each piece	DH
162	NRS-162	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 – 5	each piece	DH
163	NRS-163	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 – 6	each piece	DH
164	NRS-164	Silicone Pre-formed SGA • 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 – 1	each piece	DH
165	NRS-165	Silicone Pre-formed SGA • 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 – 1.5	each piece	DH
166	NRS-166	Silicone Pre-formed SGA Total size 8 • 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 – 2	each piece	DH
167	NRS-167	Silicone Pre-formed SGA • 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 – 2.5	each piece	DH
168	NRS-168	Silicone Pre-formed SGA • 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	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
169	NRS-169	Silicone Pre-formed SGA • 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 – 4	each piece	DH
170	NRS-170	Silicone Pre-formed SGA • 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 – 5	each piece	DH
171	NRS-171	Silicone Pre-formed SGA • 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 – 6	each piece	DH
172	NRS-172	Cervical Collar with 12 Sizes Settings adjustable collar with 12 size setting in paediatric collar • It should have standard Sizing line for easy and accurate sizing • It should be CE/ISO, US FDA certified	Sizes – 12	each piece	DH
173	NRS-173	Cervical Collar with 16 Sizes Settings collar with 16 size setting in adult collar • It should have standard Sizing line for easy and accurate sizing • It should be CE/ISO, US FDA certified	Sizes – 16	each piece	DH
174	NRS-174	Offset Connector Cardio Sensor Electrodes 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	DH
175	NRS-175	Offset Connector Cardio Sensor Electrodes 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 –Paediatrics	each piece	DH
176	NRS-176	Offset Connector Cardio Sensor Electrodes 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 –Neonatal	each piece	DH
177	NRS-177	Anatomical Face mask with thumb rest Silicone a tight, easy seal, made up of Silicone	sizes -0A	each piece	CHC
178	NRS-178	Anatomical Face mask with thumb rest Silicone seal, made up of Silicone • Can be autoclaved repeatedly at 134°C	sizes -0	each piece	CHC
179	NRS-179	Anatomical Face mask with thumb rest Silicone seal, made up of Silicone • Can be autoclaved repeatedly at 134°C	sizes -2	each piece	CHC
180	NRS-180	Anatomical Face mask with thumb rest Silicone easy seal, made up of Silicone • Can be autoclaved repeatedly at 134°C	sizes -3	each piece	CHC
181	NRS-181	Anatomical Face mask with thumb rest Silicone easy seal, made up of Silicone • Can be autoclaved repeatedly at 134°C	sizes -4	each piece	CHC
182	NRS-182	Anatomical Face mask with thumb rest Silicone made up of Silicone • Can be autoclaved repeatedly at 134°C	sizes -5	each piece	CHC
183	NRS-183	Anatomical Face mask with thumb rest Silicone up of Silicone • Can be autoclaved repeatedly at 134°C	sizes -6	each piece	CHC

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
184	NRS-184	Disposable SGA Anatomical Curve <ul style="list-style-type: none"> • 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	each piece	DH
185	NRS-185	Disposable SGA Anatomical Curve <ul style="list-style-type: none"> • 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	DH
186	NRS-186	Disposable SGA Anatomical Curve <ul style="list-style-type: none"> • 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	DH
187	NRS-187	Disposable SGA Anatomical Curve <ul style="list-style-type: none"> • 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	DH
188	NRS-188	Disposable SGA Anatomical Curve <ul style="list-style-type: none"> • 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	DH
189	NRS-189	Disposable SGA Anatomical Curve <ul style="list-style-type: none"> • 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	DH
190	NRS-190	Disposable SGA Anatomical Curve <ul style="list-style-type: none"> • 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	DH
191	NRS-191	Disposable SGA Anatomical Curve <ul style="list-style-type: none"> • 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	DH
192	NRS-192	Rhinolaryngo Single Patient Use Slim Scope <ul style="list-style-type: none"> Insertion tube diameter : 3.0mm. working length: 300 mm Bending range : 130 degree up & 130 degree down Field of view : 85 degree or more Direction 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	DH
193	NRS-193	Rhinolaryngo Single Patient Use Intervention Scope <ul style="list-style-type: none"> Channel width : 2.2mm Insertion tube diameter : 5.0 mm. working length : 350 mm Bending range : 130 degree up & 130 degree down Field of view : 85 degree or more Direction 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	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
194	NRS-194	ULTRASORBS AP DISPOSABLE DRYPADS, 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	MCH
195	NRS-195	ELASTIC HEAD STRAP CANNULAS Pediatric 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	MCH
196	NRS-196	Over-the-Ear Nasal Cannula 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	DH
197	NRS-197	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	DH
198	NRS-198	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	DH
199	NRS-199	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	DH
200	NRS-200	Volumetric Incentive Spirometer (PEDIATRIC) 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	DH
201	NRS-201	Inspiratory Exerciser with 3 color-coded balls, 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	DH
202	NRS-202	Adult Mask For tracheostomy 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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
203	NRS-203	Pardiatic Mask For tracheostomy 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	MCH
204	NRS-204	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	MCH
205	NRS-205	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	MCH
206	NRS-206	Elongated three-in-one Adult mask Elongated three-in-one Adult mask must be able to use as a medium-concentration, high-concentration or nonbreathing mask which Includes mask with flapper valve, nonbreathing 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	MCH
207	NRS-207	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	DH
208	NRS-208	Adult Ventilator Circuit Single Limb Portable 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	DH
209	NRS-209	Adult Ventilator Circuit 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	DH
210	NRS-210	Adult Conventional Dual limb Water Trap Adult Conventional Dual limb 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 Dual limb Inspiratory & expiratory Water Trap 22mm tubing, (for use with HMEs only). Manufacturer must be US-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification.		each piece	DH
211	NRS-211	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	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
212	NRS-212	FHME Heat and moisture exchangers with Bacteria viral filters Bacterial Filtration efficiency > 99.99 % and Viral Filtration Efficiency > 99.99999% . 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	DH
213	NRS-213	Tracheostomy HME: 1 Heat and moisture exchangers for spontaneously breathing tracheotomy patients. 2 Should have in built oxygen port. 3 Should be compact & light wt. 4 Should be suitable for ambulatory patients, Sampling and suctioning can be done without removing it. 5 The system should have kink resisting oxygen tubing		each piece	DH
214	NRS-214	Double lumen Endobronchial tube left: Size-28Fr 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	MCH
215	NRS-215	Double lumen Endobronchial tube left: Size-32Fr 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	MCH
216	NRS-216	Double lumen Endobronchial tube left: Size-35Fr 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	MCH
217	NRS-217	Double lumen Endobronchial tube left: Size-37Fr 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	MCH
218	NRS-218	Double lumen Endobronchial tube left: Size-39Fr 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	MCH
219	NRS-219	Double lumen Endobronchial tube left: Size-41Fr 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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
220	NRS-220	Double lumen endobronchial tube right: Size-35Fr 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 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	MCH
221	NRS-221	Double lumen endobronchial tube right: Size-37Fr 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 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	MCH
222	NRS-222	Double lumen endobronchial tube right: Size-39Fr 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 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	MCH
223	NRS-223	Sub-glottic Tube TAPER GUARD EVAC: sizes 6mm 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.	6mm	each piece	MCH
224	NRS-224	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 Taper Size to prevent Micro aspiration Should have Low volume/low pressure cuff.	sizes 6.5mm	each piece	MCH
225	NRS-225	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 Taper Size to prevent Micro aspiration Should have Low volume/low pressure cuff.	sizes 7mm	each piece	MCH
226	NRS-226	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	MCH
227	NRS-227	Sub-glottic Tube TAPER GUARD EVAC: sizes 8mm 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 8mm	each piece	MCH
228	NRS-228	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	MCH
229	NRS-229	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	MCH
230	NRS-230	Inflation Device Inflation device in 30atm & 20ml with clear polycarbonate barrel for easy visualisation of bubbles, luminescent dial, airless rotator, lock release handle for easy one-handed control and primelok for easy preparation.USFDA Approved		each piece	MCH
231	NRS-231	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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
232	NRS-232	High Pressure Tube High pressure tubing in 25cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved		each piece	MCH
233	NRS-233	High Pressure Tube High pressure tubing in 51cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved		each piece	MCH
234	NRS-234	High Pressure Tube High pressure tubing in 76,cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved		each piece	MCH
235	NRS-235	High Pressure Tube High pressure tubing in 122,cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved		each piece	MCH
236	NRS-236	High Pressure Tube High pressure tubing in 183cm with Braided, flexible tubing of polyurethane rated 1200 PSI. USFDA Approved		each piece	MCH
237	NRS-237	Torque Device Torque Device for .014" to .038" standard and hydrophilic guide wires with squeeze-load-release mechanism.USFDA Approved		each piece	MCH
238	NRS-238	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	MCH
239	NRS-239	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	MCH
240	NRS-240	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	MCH
241	NRS-241	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	MCH
242	NRS-242	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	MCH
243	NRS-243	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	MCH
244	NRS-244	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	MCH
245	NRS-245	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	MCH
246	NRS-246	Amplatz Wire PTFE Amplatz type wire in .035 and .038, length of 75cm, 145cm, 180cm. Should be available in multiple flexible tip length of 1.0cm, 3.5cm, 4.0cm, 6cm, 7cm and J 3.0mm. USFDA Approved. USFDA Approved		each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
247	NRS-247	Hydrophilic wire Hydrophilic guidewire of .018", .025", .035", .038" in 80cm, 150cm 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	MCH
248	NRS-248	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	MCH
249	NRS-249	Hydrophilic 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	MCH
250	NRS-250	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	MCH
251	NRS-251	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	MCH
252	NRS-252	Angiography Radial Catheters Diagnostic Radial Catheter with Radial Ultimate Curve in 4-6F. Length 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	MCH
253	NRS-253	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 hub to reduce buckling and unique peel away insertion tool. USFDA Approved		each piece	MCH
254	NRS-254	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 hemostatic 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	MCH
255	NRS-255	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	DH
256	NRS-256	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	DH
257	NRS-257	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	DH
258	NRS-258	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	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
259	NRS-259	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	DH
260	NRS-260	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	DH
261	NRS-261	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	DH
262	NRS-262	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	DH
263	NRS-263	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	DH
264	NRS-264	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	DH
265	NRS-265	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	DH
266	NRS-266	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	MCH
267	NRS-267	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	MCH
268	NRS-268	Disposable Spo2 Sensor It Should be base on original Nellcor technology with Original Oximax Technology		each piece	DH
269	NRS-269	Catheter Mount Double Swivel Connector, It Should have bronchoscopy port . It sholud be approved by US FDA		each piece	DH
270	NRS-270	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 Extension Set Connector Mechanism,Radiopaque Stripe,Gamma Sterilized Size – 12,Length (0.8 – 5.0)		each piece	MCH
271	NRS-271	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 Extension Set Connector Mechanism,Radiopaque Stripe,Gamma SterilizedSize – 14 Length (0.8 – 5.0)		each piece	MCH
272	NRS-272	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 Extension Set Connector Mechanism,Radiopaque Stripe,Gamma SterilizedSize – 16 Length (0.8 – 5.0)		each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
273	NRS-273	Gastrostomy Feeding Tube Medical Grade Silicone Construction.Low Profile Design.Tapered Distal tip,Silicone Internal Retention Balloon.Distal Tip Recessed at 5m.IProximal Anti Reflux Valve.Secur Lok Extention Set Connector Mechanism,Radiopaque Stripe,Gamma SterilizedSize – 18,Length (0.8 – 5.0)		each piece	MCH
274	NRS-274	Gastrostomy Feeding Tube Medical Grade Silicone Construction.Low Profile Design.Tapered Distal tip,Silicone Internal Retention Balloon.Distal Tip Recessed at 5m.IProximal Anti Reflux Valve.Secur Lok Extention Set Connector Mechanism,Radiopaque Stripe,Gamma SterilizedSize – 20 Length (0.8 – 5.0)		each piece	MCH
275	NRS-275	Gastrostomy Feeding Tube Medical Grade Silicone Construction.Low Profile Design.Tapered Distal tip,Silicone Internal Retention Balloon.Distal Tip Recessed at 5m.IProximal Anti Reflux Valve.Secur Lok Extention Set Connector Mechanism,Radiopaque Stripe,Gamma Sterilized Size – 24fr Length (0.8 – 5.0)		each piece	MCH
276	NRS-276	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	MCH
277	NRS-277	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	MCH
278	NRS-278	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	MCH
279	NRS-279	Silk protein based sterile surgical PU Foam Dressing Non Adhesive Biomodified, silk protein based, sterile, soft, conformable, absorbent, double layered polyurethane 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	DH
280	NRS-280	Silk protein & antimicrobial nanosilver based sterile surgical PU Foam Dressing Non Adhesive Biomodified, silk protein & silver impregnated, soft, conformable, absorbent, double layered polyurethane 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	DH
281	NRS-281	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 sterilizedSilver :1.2%. Non- Adhesive, square / rectangular in shape,sterlization-Gamma sterilized		each piece	DH
282	NRS-282	Silk protein & antimicrobial nanosilver based sterile surgical wound Dressing sheet Biomodified, Bilaminated Silk Protein & Silver based surgical wound dressing comprised of Activated Silk matrix 46% and Asiaticoside 0.6% and Silver :1.2%. Non- Adhesive, square / rectangular in shape,sterlization-Gamma sterilized		each piece	DH
283	NRS-283	Silk protein derived sterile surgical meshed wound Dressing Biomodified, Bilaminated Silk protein wound dressing with mesh pores to facilitate the easy drainage of exudates, comprised of Activated Silk matrix 46% and Asiaticoside NLT 0.6%. Non- Adhesive dressing, square / rectangular in shape,sterlization-Gamma sterilized		each piece	DH
284	NRS-284	Silk protein Based sterile surgical wound dressing sheet Biomodified, Bilaminated silk protein wound dressing comprised of Activated Silk matrix 46% and Asiaticoside NLT 0.6%. Non- Adhesive dressing, square / rectangular shape,sterlization-Gamma sterilized		each piece	DH
285	NRS-285	Silk protein Based antimicrobial wound healing ointment loaded with asiaticoside and silver Biomodified silk protein and silver based wound healing ointment comprised of Silk powder 8% , Asiaticoside NLT 0.6% and Silver:1.2%,sterlization-Gamma sterilized		each piece	DH
286	NRS-286	Silk protein and nanosilver based microbicidal sterile surgical wound dressing Sprinkling powder Bottle Biomodified silk protein and silver based microbicidal sprinkling powder,comprised of Silk powder 8%, Asiaticoside NLT 0.6% and Silver :1.2% . Conforms to any wound shape and size, easy to apply,sterlization-Gamma sterilized		each piece	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
287	NRS-287	Silk protein based sterile surgical wound dressing Sprinkling powder Bottle Biomodified silk protein based wound healing sprinkling powder, comprised of Silk powder 8% and Asiaticoside NLT 0.6% . Conforms to any wound shape and size, easy to apply, sterilization-Gamma sterilized		each piece	DH
288	NRS-288	Centella asiatica extract based skin moisturization and antiscar gel Centella asiatica extract based skin moisturization and antiscar gel, comprised of centella asiatica extract, glycerol and vitamin E., sterilization-Gamma sterilized		each piece	MCH
289	NRS-289	Silk protein based sterile surgical particle wound dressing Biomodified, bioabsorbable Silk Protein and collagen containing particle wound dressing, comprised of Silk powder 8% , Asiaticoside 0.6% and collagen ,having natural moisturizing factor(NMF), suitable for cavity wound and any kind of slow and non- healing wound, sterilization-Gamma sterilized		each piece	DH
290	NRS-290	Silk protein and antimicrobial nanosilver based sterile surgical particle wound dressing 5ml Biomodified, bioabsorbable Silk Protein, Collagen and Silver containing broadspectrum antimicrobial particle wound dressing ,comprised of Silk powder 8%, Asiaticoside 0.6% ,having natural moisturizing factor(NMF), suitable for deep, tunneling cavity wound or any kind of slow and non- healing wound, sterilization-Gamma sterilized	5ml	each piece	DH
291	NRS-291	Silk protein and antimicrobial nanosilver based sterile surgical particle wound dressing 10ml Biomodified, bioabsorbable Silk Protein, Collagen and Silver containing broadspectrum antimicrobial particle wound dressing ,comprised of Silk powder 8%, Asiaticoside 0.6% ,having natural moisturizing factor(NMF), suitable for deep, tunneling cavity wound or any kind of slow and non- healing wound, sterilization-Gamma sterilized	10ml	each piece	DH
292	NRS-292	Silk protein based non-woven backed with pad & self adhesive border, water-repellent sterile surgical dressing 10*20cm, Silk protein and nanocrystalline silver based highly conformable sterile antimicrobial dressing with adhesive backing and absorbent layer ,sterilization-Gamma sterilized	10*20cm,	each piece	DH
293	NRS-293	Silk protein based non-woven backed with pad & self adhesive border, water-repellent sterile surgical dressing 10*25cm, Silk protein and nanocrystalline silver based highly conformable sterile antimicrobial dressing with adhesive backing and absorbent layer ,sterilization-Gamma sterilized	10*25cm,	each piece	DH
294	NRS-294	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 ,sterilization-Gamma sterilized	15*15cm	each piece	DH
295	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 based highly conformable sterile PU foam with antiscarring properties and adhesive backin, sterilization-Gamma sterilized	10*20cm ,	each piece	DH
296	NRS-296	Silk protein and PU foam pad with self adhesive border, water-proof dressing for post-operative scar or any scar management 10*25cm , Silk protein based highly conformable sterile PU foam with antiscarring properties and adhesive backin, sterilization-Gamma sterilized	10*25cm	each piece	DH
297	NRS-297	Silk protein and PU foam pad with self adhesive border, water-proof dressing for post-operative scar or any scar management 10*21.5cm s Silk protein based highly conformable sterile PU foam with antiscarring properties and adhesive backin, sterilization-Gamma sterilized	10*21.5cm	each piece	DH
298	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, nanocrystalline silver & asiaticoside based highly conformable sterile antimicrobial surgical and scar free wound healing dressing with adhesive backing and absorbent layer, sterilization-Gamma sterilized	9*21.5cm	each piece	DH
299	NRS-299	Silk protein, nanosilver and asiaticoside based PU film backed with pad & self adhesive border, water-proof sterile surgical dressing 10*25cm Silk protein, nanocrystalline silver & asiaticoside based highly conformable sterile antimicrobial surgical and scar free wound healing dressing with adhesive backing and absorbent layer, sterilization-Gamma sterilized	10*25cm	each piece	DH
300	NRS-300	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 ,sterilization-Gamma sterilized	10*10cm	each piece	DH
301	NRS-301	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 ,sterilization-Gamma sterilized	10*25cm	each piece	DH
302	NRS-302	Silk protein impregnated non-adherent leno gauze sterile primary surgical wound dressing 10*10cm Silk protein based sterile, non-adherent, antimicrobial gauze dressing ,sterilization-Gamma sterilized	10*10cm	each piece	DH
303	NRS-303	Silk protein impregnated non-adherent leno gauze sterile primary surgical wound dressing 10*25cm . Silk protein based sterile, non-adherent, antimicrobial gauze dressing ,sterilization-Gamma sterilized	10*25cm	each piece	DH
304	NRS-304	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	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
305	NRS-305	Papain-Urea & Silk Protein based wound debriding ointment and cream 50gm 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	DH
306	NRS-306	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	DH
307	NRS-307	Silk protein, Asiaticoside and Povidone Iodine based broad spectrum topical antiseptic and antimicrobial wound healing ointment 50Gm 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	DH
308	NRS-308 (A)	Anti microbial gloves	6	each piece	DH
309	NRS-308 (B)	Anti microbial gloves	6.5	each piece	DH
310	NRS-308 (C)	Anti microbial gloves	7	each piece	DH
311	NRS-308 (D)	Anti microbial gloves	7.5	each piece	DH
312	NRS-308 (E)	Anti microbial gloves	8	each piece	DH
313	NRS-309	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	DH
314	NRS-310	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	MCH
315	NRS-311	IRIS HOOKS /RETRACTORS Set of five disposable sterile iris hooks with soft silicon stopper sterile Peek should be made PMMA ISO/CE certified Mfg.		each piece	MCH
316	NRS-312	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 silicon rod 40cm, length of silicon sleeve 0.7 mm.		each piece	MCH
317	NRS-313	Reusable Anaesthesia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask.	size 0	each piece	DH
318	NRS-314	Reusable Anaesthesia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask.	size 1	each piece	DH
319	NRS-315	Reusable Anaesthesia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask.	size2	each piece	DH
320	NRS-316	Reusable Anaesthesia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask.	size 3	each piece	DH
321	NRS-317	Reusable Anaesthesia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask.	size 4	each piece	DH
322	NRS-318	Reusable Anaesthesia Face mask of silicone Autocalvable & Pure Transparent. US FDA Approved and size should be mentioned on mask.	size 5	each piece	DH
323	NRS-319	Flow Regulator Extension Set Flow rate 2ml to 350ml per hour		each piece	DH
324	NRS-320	Sterile disposable hypodermic Needle No. 18x1½"		each piece	DH
325	NRS-321	Sterile disposable hypodermic Needle No. 21x1½"		each piece	DH
326	NRS-322	Sterile disposable hypodermic Needle No. 23x1½"		each piece	DH
327	NRS-323	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	DH
328	NRS-324	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	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
329	NRS-325	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	DH
330	NRS-326	Neonatal High Flow Nasal Cannula having 8 litre flow. Should have soft tip .		each piece	DH
331	NRS-327	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	MCH
332	NRS-328	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	MCH
333	NRS-329	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	CHC
334	NRS-330	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	MCH
335	NRS-331	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	MCH
336	NRS-332	INTODUCER SHEATH FOR ADULTS (size 10 Fr.)(Standard Length) US FDA APPROVED 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	MCH
337	NRS-333	INTODUCER SHEATH FOR ADULTS (size 11 Fr.)(Standard Length) US FDA APPROVED 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	MCH
338	NRS-334	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	MCH
339	NRS-335	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	MCH
340	NRS-336	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	MCH
341	NRS-337	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	MCH
342	NRS-338	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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
343	NRS-339	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	MCH
344	NRS-340	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	MCH
345	NRS-341	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	MCH
346	NRS-342	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 insertion· With smooth and resistance free insertion	Sizes 5 French·	each piece	MCH
347	NRS-343	TRANS RADIAL INTRODUCER SHEETHS 6F US FDA + CE/ DGCI APPROVED· Sizes 6 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 6 French·	each piece	MCH
348	NRS-344	STEERABLE INTRODUCER SHEETHS 5F US FDA + CE/ DGCI APPROVED· 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	MCH
349	NRS-345	STEERABLE INTRODUCER SHEETHS 6FR US FDA + CE/ DGCI APPROVED· 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	MCH
350	NRS-346	STEERABLE INTRODUCER SHEETHS 7F US FDA + CE/ DGCI APPROVED· 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	MCH
351	NRS-347	STEERABLE INTRODUCER SHEETHS 8FUS FDA + CE/ DGCI APPROVED· 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	MCH
352	NRS-348	STEERABLE INTRODUCER SHEETHS 9F US FDA + CE/ DGCI APPROVED· 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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
353	NRS-349	STEERABLE INTRODUCER SHEETHS 10F US FDA + CE/ DGCI APPROVED- 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	MCH
354	NRS-350	STEERABLE INTRODUCER SHEETHS 11F US FDA + CE/ DGCI APPROVED- 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	MCH
355	NRS-351	STEERABLE INTRODUCER SHEETHS 12F US FDA + CE/ DGCI APPROVED- Size 55 to 90 cms· To provide access to reaching target With ergonomic handle design· Movable Tip for different curves and torquability to ready Vessel	Sizes 12 F·	each piece	MCH
356	NRS-352	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 6 French	each piece	MCH
357	NRS-353	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	MCH
358	NRS-354	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	MCH
359	NRS-355	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	MCH
360	NRS-356	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	MCH
361	NRS-357	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	MCH
362	NRS-358	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	MCH
363	NRS-359	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	MCH
364	NRS-360	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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
365	NRS-361	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	MCH
366	NRS-362	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	MCH
367	NRS-363	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	MCH
368	NRS-364	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	MCH
369	NRS-365	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	MCH
370	NRS-366	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	Sizes 11 French	each piece	MCH
371	NRS-367	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	MCH
372	NRS-368	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	MCH
373	NRS-369	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	MCH
374	NRS-370	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	MCH
375	NRS-371	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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
376	NRS-372	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	MCH
377	NRS-373	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	MCH
378	NRS-374	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	MCH
379	NRS-375	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	MCH
380	NRS-376	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	MCH
381	NRS-377	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	MCH
382	NRS-378	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	MCH
383	NRS-379	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	MCH
384	NRS-380	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	MCH
385	NRS-381	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	MCH
386	NRS-382	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	MCH
387	NRS-383	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	MCH
388	NRS-384	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	MCH
389	NRS-385	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	MCH
390	NRS-386	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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
391	NRS-387	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	MCH
392	NRS-388	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	MCH
393	NRS-389	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	MCH
394	NRS-390	RADIOFOCUS MINIPLASTIC GUIDEWIRE (, REGULAR STIFFNESS) US FDA + CE/ DGCI APPROVED· Should 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	MCH
395	NRS-391	RADIOFOCUS MINIPLASTIC GUIDEWIRE (, 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 150-180 cm long	0.032 inches	each piece	MCH
396	NRS-392	RADIOFOCUS MINIPLASTIC GUIDEWIRE (, 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 150-180 cm long	0.035inches	each piece	MCH
397	NRS-393	RADIOFOCUS MINIPLASTIC GUIDEWIRE (, 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 150-180 cm long	0.038 inches	each piece	MCH
398	NRS-394	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	MCH
399	NRS-395	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	MCH
400	NRS-396	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	MCH
401	NRS-397	JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths.	4 French	each piece	MCH
402	NRS-398	JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths.	5 French	each piece	MCH
403	NRS-399	JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths.	6 French	each piece	MCH
404	NRS-400	JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths.	7 French	each piece	MCH
405	NRS-401	JUDKINS CATHETER (JR) Right judkins catheters in various standard curves and lengths.	8French	each piece	MCH
406	NRS-402	JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths.	4 French	each piece	MCH
407	NRS-403	JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths.	5 French	each piece	MCH
408	NRS-404	JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths.	6 French	each piece	MCH
409	NRS-405	JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths.	7 French	each piece	MCH
410	NRS-406	JUDKINS CATHETER (JL) US FDA + CE/ DGCI APPROVED ·Left judkins catheters in various standard curves and lengths.	8French	each piece	MCH
411	NRS-407	JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths.	4 French	each piece	MCH
412	NRS-408	JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths.	5 French	each piece	MCH
413	NRS-409	JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths.	6 French	each piece	MCH
414	NRS-410	JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths.	7 French	each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
415	NRS-411	JUDKINS CATHETER PIGTAIL US FDA + CE/ DGCI APPROVED Left and Right judkins catheters in various standard curves and lengths.	8 French	each piece	MCH
416	NRS-412	MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths.	4 French	each piece	MCH
417	NRS-413	MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths.	5 French	each piece	MCH
418	NRS-414	MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths.	6 French	each piece	MCH
419	NRS-415	MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths.	7 French	each piece	MCH
420	NRS-416	MULTIPURPOSE CATHETER US FDA + CE/ DGCI APPROVED multipurpose catheters in various standard curves and lengths.	8French	each piece	MCH
421	NRS-417	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. ·	4 French	each piece	MCH
422	NRS-418	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. ·	5 French	each piece	MCH
423	NRS-419	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. ·	6 French	each piece	MCH
424	NRS-420	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. ·	7 French	each piece	MCH
425	NRS-421	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz left (AL) catheter in various standard curves and lengths. ·	8French	each piece	MCH
426	NRS-422	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. ·	4 French	each piece	MCH
427	NRS-423	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. ·	5 French	each piece	MCH
428	NRS-424	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. ·	6 French	each piece	MCH
429	NRS-425	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. ·	7 French	each piece	MCH
430	NRS-426	AMPLATZ CATHETER US FDA + CE/ DGCI APPROVED Amplatz right (AR) catheter in various standard curves and lengths. ·	8French	each piece	MCH
431	NRS-427	INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	4 French	each piece	MCH
432	NRS-428	INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	5 French	each piece	MCH
433	NRS-429	INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	6 French	each piece	MCH
434	NRS-430	INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	7 French	each piece	MCH
435	NRS-431	INTERNAL MAMMARY CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	8French	each piece	MCH
436	NRS-432	BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths.	4 French	each piece	MCH
437	NRS-433	BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths.	5 French	each piece	MCH
438	NRS-434	BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths.	6 French	each piece	MCH
439	NRS-435	BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths.	7 French	each piece	MCH
440	NRS-436	BY-PASS GRAFT CATHETER US FDA + CE/ DGCI APPROVED, in various standard curves and lengths.	8French	each piece	MCH
441	NRS-437	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	MCH
442	NRS-438	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	MCH
443	NRS-439	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	MCH
444	NRS-440	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	MCH
445	NRS-441	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	MCH
446	NRS-442	NIH CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths.	4 French	each piece	MCH
447	NRS-443	NIH CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths.	5 French	each piece	MCH
448	NRS-444	NIH CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths.	6 French	each piece	MCH
449	NRS-445	NIH CATHETER US FDA + CE/ DGCI APPROVED ·in various standard curves and lengths.	7 French	each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
450	NRS-446	NIH CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	8French	each piece	MCH
451	NRS-447	COURNARD CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	4 French	each piece	MCH
452	NRS-448	COURNARD CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	5 French	each piece	MCH
453	NRS-449	COURNARD CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	6 French	each piece	MCH
454	NRS-450	COURNARD CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	7 French	each piece	MCH
455	NRS-451	COURNARD CATHETER US FDA + CE/ DGCI APPROVED · in various standard curves and lengths.	8French	each piece	MCH
456	NRS-452	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 resistance free insertion	4 French	each piece	MCH
457	NRS-453	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	MCH
458	NRS-454	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	MCH
459	NRS-455	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	MCH
460	NRS-456	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	MCH
461	NRS-457	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	MCH
462	NRS-458	SPECIAL JUDKINS CORONARY CATHETER WITH 2.5 CM CURVE (PEDIATRIC) US FDA + CE/ DGCI APPROVED	4 French	each piece	MCH
463	NRS-459	SPECIAL JUDKINS CORONARY CATHETER WITH 2.5 CM CURVE (PEDIATRIC) US FDA + CE/ DGCI APPROVED	5 French	each piece	MCH
464	NRS-460	SPECIAL JUDKINS CORONARY CATHETER WITH 2.5 CM CURVE (PEDIATRIC) US FDA + CE/ DGCI APPROVED	6 French	each piece	MCH
465	NRS-461	ANGIOGRAPHIC DOUBLE LEUMEN TRACKING CATHETER US FDA + CE/ DGCI APPROVED	4 French	each piece	MCH
466	NRS-462	ANGIOGRAPHIC DOUBLE LEUMEN TRACKING CATHETER US FDA + CE/ DGCI APPROVED	5 French	each piece	MCH
467	NRS-463	ANGIOGRAPHIC DOUBLE LEUMEN TRACKING CATHETER US FDA + CE/ DGCI APPROVED	6 French	each piece	MCH
468	NRS-464	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	MCH
469	NRS-465	SWAN GANZ CATHETER US FDA + CE/ DGCI APPROVED	6F	each piece	MCH
470	NRS-466	SWAN GANZ CATHETER US FDA + CE/ DGCI APPROVED	7F	each piece	MCH
471	NRS-467	BALLOON TIPPED ANGIOGRAPHY CATHETER US FDA + CE/ DGCI APPROVED	5F	each piece	MCH
472	NRS-468	BALLOON TIPPED ANGIOGRAPHY CATHETER US FDA + CE/ DGCI APPROVED	6F	each piece	MCH
473	NRS-469	BALLOON TIPPED ANGIOGRAPHY CATHETER US FDA + CE/ DGCI APPROVED	7F	each piece	MCH
474	NRS-470	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	MCH
475	NRS-471	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	MCH
476	NRS-472	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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
477	NRS-473	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	MCH
478	NRS-474	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	MCH
479	NRS-475	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	MCH
480	NRS-476	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	MCH
481	NRS-477	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	MCH
482	NRS-478	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	MCH
483	NRS-479	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	MCH
484	NRS-480	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	MCH
485	NRS-481	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	MCH
486	NRS-482	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	MCH
487	NRS-483	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	MCH
488	NRS-484	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	MCH
489	NRS-485	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	MCH
490	NRS-486	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	MCH
491	NRS-487	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	MCH
492	NRS-488	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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
493	NRS-489	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	MCH
494	NRS-490	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	MCH
495	NRS-491	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	MCH
496	NRS-492	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	MCH
497	NRS-493	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	MCH
498	NRS-494	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· Should be available in 4F size with the largest ID· Should have lengths ranging from 40-110 cm	4F	each piece	MCH
499	NRS-495	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· Should be available in 5F size with the largest ID· Should have lengths ranging from 40-110 cm	5F	each piece	MCH
500	NRS-496	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·Should be available in 6F size with the largest ID· Should have lengths ranging from 40-110 cm	6F	each piece	MCH
501	NRS-497	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· Should be available in 7 F size with the largest ID· Should have lengths ranging from 40-110 cm	7F	each piece	MCH
502	NRS-498	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· Should be available in 8 F size with the largest ID· Should have lengths ranging from 40-110 cm	8F	each piece	MCH
503	NRS-499	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· Should be available in 9 F size with the largest ID· Should have lengths ranging from 40-110 cm	9 F	each piece	MCH
504	NRS-500	Mullin's Sheath for special Dilation US FDA + CE/ DGCI APPROVED Should be in -6F septal puncture needle	6F	each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
505	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		each piece	MCH
506	NRS-502	Micro Catheter for super selective catherization USFDA/CE approved	2.7 F with 130 cm with 0.021 guide wire	each piece	MCH
507	NRS-503	Micro Catheter for super selective catherization USFDA/CE approved	2.9 F with 130 cm with 0.021 guide wire	each piece	MCH
508	NRS-504	Micro catheter for super selective catherization USFDA/CE approved	2.7 F with 150 cm with 0.021 guide wire	each piece	MCH
509	NRS-505	Micro catheter for super selective catherization USFDA/CE approved	2.9 F with 150 cm with 0.021 guide wire	each piece	MCH
510	NRS-506	Multi side port catheter infusion for catheter directed thrombolysis USA/FDA/CE approved	5F /130 cm ,15/20 cm holes length,0.35 compatible	each piece	MCH
511	NRS-507	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	MCH
512	NRS-508	Clot retrieval sheath USA/FDA/CE approved aspiration catheter 20 F including flow retriever catheter 19-25 mm,15-18mm ,11-14 mm	20 F	each piece	MCH
513	NRS-509	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	MCH
514	NRS-510	Loadable Microsphere for embolisation of tumour Super absorbent polymer drug eluting microsphere for TACE (Trans Arterial chemo embolization)USA/FDA/CE approved	30-60 microm	each piece	MCH
515	NRS-511	Loadable Microsphere for embolisation of tumour Super absorbent polymer drug eluting microsphere for TACE (Trans Arterial chemo embolization) USA/FDA/CE approved	50-100micron	each piece	MCH
516	NRS-512	Loadable Microsphere for embolisation of tumour Super absorbent polymer drug eluting microsphere for TACE (Trans Arterial chemo embolization) USA/FDA/CE approved	100-300 micron	each piece	MCH
517	NRS-513	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	MCH
518	NRS-514	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	MCH
519	NRS-515	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	MCH
520	NRS-516	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	MCH
521	NRS-517	Tran jugular Intrahepatic Porto sytemic shunt (TIPS set) introducer 10F/40 cm ,toclar diameter 0.038 legh60 cm ,cannula 14 G/51.5 cm		each piece	MCH
522	NRS-518	Percutaneous gastrostomy balloon retention tube set catheter -12-20 F,length -10 cm ,balloon 5-20 ml		each piece	MCH
523	NRS-519	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	MCH
524	NRS-520	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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
525	NRS-521	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 Trigger 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	MCH
526	NRS-522	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 Trigger 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	MCH
527	NRS-523	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 Trigger 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	MCH
528	NRS-524	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 Trigger 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	MCH
529	NRS-525	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 Trigger 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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
530	NRS-526	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 Trigger 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	MCH
531	NRS-527	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 Trigger 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	MCH
532	NRS-528	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 Trigger 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	MCH
533	NRS-529	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	MCH
534	NRS-530	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	MCH
535	NRS-531	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	MCH
536	NRS-532	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 acqution cardle with sample size verification marking should be available in 8,11,13 Gauze USFDA/CE approved	8G 4" & 6"	each piece	MCH
537	NRS-533	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 acqution cardle with sample size verification marking should be available in 8,11,13 Gauze USFDA/CE approved	11G 4" & 6"	each piece	MCH
538	NRS-534	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 acqution cardle with sample size verification marking should be available in 8,11,13 Gauze USFDA/CE approved	13G 3.5"	each piece	MCH
539	NRS-535	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	DH
540	NRS-536	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	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
541	NRS-537	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	DH
542	NRS-538	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	DH
543	NRS-539	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	DH
544	NRS-540	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	DH
545	NRS-541	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	DH
546	NRS-542	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	MCH
547	NRS-543	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	MCH
548	NRS-544	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	MCH
549	NRS-545	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	MCH
550	NRS-546	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	MCH
551	NRS-547	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	MCH
552	NRS-548	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- 11.5 FrX13.5 cm	each piece	DH
553	NRS-549	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	DH
554	NRS-550	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	each piece	DH
555	NRS-551	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	each piece	DH
556	NRS-552	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	each piece	DH
557	NRS-553	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	DH
558	NRS-554	Long term double lumen dialysis catheter with kit accessories should be provided (catheter,pull apart sheath, dialator, tunneling stylet,guide wire j/s,with dispencer and injection Caps, symmetrical tip retrograde and antigrade	Size- 14.5 FrX19 cm	each piece	DH
559	NRS-555	Long term double lumen dialysis catheter with kit accessories should be provided (catheter,pull apart sheath, dialator, tunneling stylet,guide wire j/s,with dispencer and injection Caps, symmetrical tip retrograde and antigrade	Size- 14.5 FrX23 cm	each piece	DH
560	NRS-556	Long term double lumen dialysis catheter with kit accessories should be provided (catheter,pull apart sheath, dialator, tunneling stylet,guide wire j/s,with dispencer and injection Caps, symmetrical tip retrograde and antigrade	Size- 15 Fr x 19 cm	each piece	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
561	NRS-557	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	DH
562	NRS-558	Transperant surgical wound dressing with a dimensional hydrocellularpad microbicidle proteciton and anti microbial property	Size- 6x 7	each piece	DH
563	NRS-559	Transperant surgical wound dressing with a dimensional hydrocellularpad microbicidle proteciton and anti microbial property	Size- 10x15	each piece	DH
564	NRS-560	Transperant surgical wound dressing with a dimensional hydrocellularpad microbicidle proteciton and anti microbial property	Size- 20x25,	each piece	MCH
565	NRS-561	Transperant surgical wound dressing with a dimensional hydrocellularpad microbicidle proteciton and anti microbial property	Size- 10x30	each piece	MCH
566	NRS-562	Transperant surgical wound dressing with a dimensional hydrocellularpad microbicidle proteciton and anti microbial property	Size- 10x40	each piece	MCH
567	NRS-563	Non-Fibre Optic Single Use Adult Scope Channel width :2.2 mm Insertion tube diameter :5.0mm. working length :600 mm Bending range :180 degree up & 180 degree down Field of view :85 degree or more Direction of View : 0 degree (Forward view) Depth of Field :8-50 mm or better Minimum ETT inner dia :6 mm Illumination Method :LED Complete system should be US-FDA and European CE certified		each piece	MCH
568	NRS-564	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	DH
569	NRS-565	Incentive Spirometer 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-FDA registered & certified with EN/EU ISO 13485 & applicable 510K & CE certification		each piece	DH
570	NRS-566	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	MCH
571	NRS-567	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	MCH
572	NRS-568	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	MCH
573	NRS-569	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	MCH
574	NRS-570	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	DH
575	NRS-571	Multifocal IOL Biconvex, single piece designOptic size 6 mm, Overall 12-13 mm sizeTwo haptics, modified CUV blocking capability360 degrees square edge, sterile packingFoldable lens with insertion via injector, should able to insert in sub 2.8 m.mSterile disposable injector with cartridge along with each IOLInjector should be of good quality with smooth injection without damaging IOLDiopters required +16 to +25 DDiffractive multifocal design with +3 to +4 Dioptre additionShould be ISO or CE certifiedManufacturer should be asked to supply samples for approval 3 piece feldable 11-28 D		each piece	MCH
576	NRS-572	Glaucoma Drainage Implant (VALVED) with silicon tube adult	(184mm ²)	each piece	MCH
577	NRS-573	Glaucoma Drainage Implant (VALVED) with silicon tube paediatric	(96mm ²)	each piece	MCH
578	NRS-574	Eye Sphere Implants Implantable grade PMMA sphere for enucleation and evisceration procedure (PMMA) Size / Sphere diameter -	14mm,	each piece	MCH
579	NRS-575	Eye Sphere Implants Implantable grade PMMA sphere for enucleation and evisceration procedure (PMMA) Size / Sphere diameter -	16mm,	each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
580	NRS-576	Eye Sphere Implants Implantable grade PMMA sphere for enucleation and evisceration procedure (PMMA) Size / Sphere diameter -	18mm,	each piece	MCH
581	NRS-577	Eye Sphere Implants Implantable grade PMMA sphere for enucleation and evisceration procedure (PMMA) Size / Sphere diameter -	20mm,	each piece	MCH
582	NRS-578	Eye Sphere Implants Implantable grade PMMA sphere for enucleation and evisceration procedure (PMMA) Size / Sphere diameter -	22mm	each piece	MCH
583	NRS-579	Eye Sphere Implants Implantable grade silicone sphere for enucleation and evisceration procedure (Silicone) Size / Sphere diameter -	14mm	each piece	MCH
584	NRS-580	Eye Sphere Implants Implantable grade silicone sphere for enucleation and evisceration procedure (Silicone) Size / Sphere diameter -	16mm	each piece	MCH
585	NRS-581	Eye Sphere Implants Implantable grade silicone sphere for enucleation and evisceration procedure (Silicone) Size / Sphere diameter -	18mm	each piece	MCH
586	NRS-582	Eye Sphere Implants Implantable grade silicone sphere for enucleation and evisceration procedure (Silicone) Size / Sphere diameter -	20mm	each piece	MCH
587	NRS-583	Eye Sphere Implants Implantable grade silicone sphere for enucleation and evisceration procedure (Silicone) Size / Sphere diameter -	22mm	each piece	MCH
588	NRS-584	Monocanalicular self retaining silicone stent for canalicular repair - Medical graded silicone implant for reconstructing traumatic canalicular lacerations. Silicone rod length 40MM, Silicone rod diameter 0.64 MM		each piece	MCH
589	NRS-585	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	MCH
590	NRS-586	Scleral fixated intraocular lense having multifocal toric ,three piece foldable intraocular lense		each piece	MCH
591	NRS-587	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	MCH
592	NRS-588	Tracheostomy tube cuffed with Sub-glottic suction line and with 2 inner cannula kit, inner cannula should reduce the ID by 1mm of tracheostomy tube		each piece	MCH
593	NRS-589	Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 1ml		each piece	MCH
594	NRS-590	Dry lithium Heparin pre filled ABG Syringe With Air Removal Filter cap 3ml		each piece	MCH
595	NRS-591	Epidural and spinal needle Kit 16/18G- Should Have needle to needle technique without Backeye on Epidural Needle with length 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	DH
596	NRS-592	Epidural Kit with Epidural needle marking starts from 3cm from the tip and catheter fixation device with Locking Mechanism 16/18G		each piece	DH
597	NRS-593	Central Line Triple lumen with Y needle and Nitinol guide wire 8.5 fr with 16cm / 20cm catheter with Tecoflex material		each piece	DH
598	NRS-594	Central Line Quadra lumen with Y needle and Nitinol guide wire 8.5 fr with 15cm / 20cm catheter with tecoflex material		each piece	DH
599	NRS-595	Central Line Quadra lumen with straight needle and Nitinol guide wire 8.5 fr with 15cm / 20cm catheter with tecoflex material		each piece	DH
600	NRS-596 (A)	Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 55 cm long, 5 french single, Double and Triple Lumen made of polyetherane with guide wire & microintroducer. Should deliver infusion at 5 ml/sec rate and have reverse taper hub to provide kink resistance. Introducer needle of 21 G. and used for power injection & monitoring CVP .	4 fr Single	each piece	DH
601	NRS-596 (B)	Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 55 cm long, 5 french single, Double and Triple Lumen made of polyetherane with guide wire & microintroducer. Should deliver infusion at 5 ml/sec rate and have reverse taper hub to provide kink resistance. Introducer needle of 21 G. and used for power injection & monitoring CVP .	4 fr Double	each piece	DH
602	NRS-596 (C)	Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 55 cm long, 5 french single, Double and Triple Lumen made of polyetherane with guide wire & microintroducer. Should deliver infusion at 5 ml/sec rate and have reverse taper hub to provide kink resistance. Introducer needle of 21 G. and used for power injection & monitoring CVP .	5 fr Single	each piece	DH
603	NRS-596 (D)	Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 55 cm long, 5 french single, Double and Triple Lumen made of polyetherane with guide wire & microintroducer. Should deliver infusion at 5 ml/sec rate and have reverse taper hub to provide kink resistance. Introducer needle of 21 G. and used for power injection & monitoring CVP .	5 fr Double	each piece	DH
604	NRS-596 (E)	Peripherally inserted central line for high flow/ power injection Sterile made of polyurethane Single 55 cm long, 5 french single, Double and Triple Lumen made of polyetherane with guide wire & microintroducer. Should deliver infusion at 5 ml/sec rate and have reverse taper hub to provide kink resistance. Introducer needle of 21 G. and used for power injection & monitoring CVP .	5 fr Triple	each piece	DH
605	NRS-597	Latex foley balloon Catheter	No. 6,	each piece	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
606	NRS-598	Latex folley balloon Catheter	12	each piece	DH
607	NRS-599	RYLE'S TUBE	6	each piece	DH
608	NRS-600	RYLE'S TUBE	8	each piece	DH
609	NRS-601	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	MCH
610	NRS-602	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	MCH
611	NRS-603	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	MCH
612	NRS-604	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 cyclonetasiloxane 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	60 MM Kit	each piece	MCH
613	NRS-605	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 cyclonetasiloxane 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	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
614	NRS-606	<p>2 PCS CONVEX BASE OSTOMY BODY FIT 60 MM Kit</p> <p>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 cyclonetasiloxane 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 standard size belt Compatible for bags having 4 ear hooks</p>		each piece	MCH
615	NRS-607	<p>2 PCS CONVEX BASE OSTOMY BODY FIT 70 MM Kit</p> <p>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 cyclonetasiloxane 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 standard size belt Compatible for bags having 4 ear hooks</p>		each piece	MCH
616	NRS-608	<p>1 PCS TRASPARENT COLOSTOMY BODY FIT 60MM Kit</p> <p>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 cyclonetasiloxane 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)</p>	60MM Kit	each piece	MCH
617	NRS-609	<p>2 PCS FLAT BASE OSTOMY BODY FIT BAG 60 MM</p> <p>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</p>	BAG 60 MM	each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
618	NRS-610	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	MCH
619	NRS-611	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	MCH
620	NRS-612	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	MCH
621	NRS-613	1 PCS TRANSPARENT 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 fold Velcro locking drainage. one side transparent for inspection 60mm.		each piece	MCH
622	NRS-614	Non-Fibre Optic Single Use Large Scope Channel width :2.8mm Insertion tube diameter :5.8 mm. working length :600 mm Bending range :180 degree up & 160 degree down Field of view :85 degree or more Direction of View :0 degree (Forward view) Depth of Field :8 -50 mm or better Minimum ETT inner Dia :7 mm Illumination Method :LED Complete system should be US-FDA and European CE certified.		each piece	MCH
623	NRS-615	Antimicrobial Silver dressing Sterile non-occlusive wound contact layer consists of silver healing Matrix made of polyester mesh impregnated with hydrocolloid particles(CMC),petroleum jelly, polymers and silver salts with demonstrated in vitro antibacterial activity upto 7 days, using patented Lipido- colloid technology (TLC)	Sizes:10x12cm,	each piece	MCH
624	NRS-616	Antimicrobial Silver dressing Sterile non-occlusive wound contact layer consists of silver healing Matrix made of polyester mesh impregnated with hydrocolloid particles(CMC),petroleum jelly, polymers and silver salts with demonstrated in vitro antibacterial activity upto 7 days, using patented Lipido- colloid technology (TLC)	15x20cm	each piece	MCH
625	NRS-617	Non-Fibre Optic Single Use Cysto Scope for DJR & Diagnostic Cystoscope It should be capable of easy navigation and fast identification of anatomical landmarks The scopes should be sterile packed One CMOS camera and two LED light source should be integrated at the distal end Minimum length of the scope should be 380 - 400mm Working channel should be of 6.5 - 6.6 FR 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	MCH
626	NRS-618	Non-Fibre Optic Single Use Paediatrics Scope Channel width :1.2mm Insertion tube diameter :3.8 mm. Working length :600 mm Bending range :180 degree up & 180 degree down Field of view :85 degree or more Direction of View :0 degree (Forward view) Depth of Field :8 -50 mm or better Minimum ETT inner Dia :5 mm Illumination Method :LED Complete system should be US-FDA and European CE certified.		each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
627	NRS-619	Sterile Self adherent with Lipido colloid technology 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	MCH
628	NRS-620	Sterile Self adherent with Lipido colloid technology 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	MCH
629	NRS-621	Sterile Self adherent with Lipido colloid technology 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	MCH
630	NRS-622	Sterile Self adherent with Lipido colloid technology 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	MCH
631	NRS-623	Sterile Self adherent with Lipido colloid technology 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	MCH
632	NRS-624	Sterile Self adherent with Lipido colloid technology 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	MCH
633	NRS-625	Sterile Self adherent with Lipido colloid technology 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	MCH
634	NRS-626	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)		each piece	MCH
635	NRS-627	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	MCH
636	NRS-628	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	MCH
637	NRS-629	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.	70mm	each piece	MCH
638	NRS-630	Drainable Pouch 12", with Filter Embedded & 2 Sided Hydrophobic comfort panel Standard, Opaque with Integrated dotted Velcro Tail Closure	45mm,	each piece	MCH
639	NRS-631	Drainable Pouch 12", with Filter Embedded & 2 Sided Hydrophobic comfort panel Standard, Opaque with Integrated dotted Velcro Tail Closure	57mm,	each piece	MCH
640	NRS-632	Drainable Pouch 12", with Filter Embedded & 2 Sided Hydrophobic comfort panel Standard, Opaque with Integrated dotted Velcro Tail Closure	70mm	each piece	MCH
641	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 piece	MCH
642	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 piece	MCH
643	NRS-634	Titanium Total Ossocular Replacement Prosthesis (TORP)		each piece	MCH
644	NRS-635	Titanium Partial Ossocular Replacement Prosthesis (PORP)		each piece	MCH
645	NRS-636	PISTON Titanium (0.4mm) Diameter	4.25 mm length	each piece	DH
646	NRS-637	PISTON Titanium (0.4mm) Diameter	4.5 mm length	each piece	DH
647	NRS-638	PISTON Titanium (0.4mm) Diameter	4.75 mm length	each piece	DH
648	NRS-639	PISTON Titanium (0.4mm) Diameter	5 mm length	each piece	DH
649	NRS-640	PISTON Titanium (0.6mm) Diameter	4.25 mm length	each piece	DH
650	NRS-641	PISTON Titanium (0.6mm) Diameter	4.5 mm length	each piece	DH
651	NRS-642	PISTON Titanium (0.6mm) Diameter	4.75 mm length	each piece	DH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
652	NRS-643	PISTON Titanium (0.6mm) Diameter	5 mm length	each piece	DH
653	NRS-644	PISTON Titanium - Teflon mix (0.4mm) Diameter	4.25 mm length	each piece	DH
654	NRS-645	PISTON Titanium - Teflon mix (0.4mm) Diameter	4.5 mm length	each piece	DH
655	NRS-646	PISTON Titanium - Teflon mix (0.4mm) Diameter	4.75 mm length	each piece	DH
656	NRS-647	PISTON Titanium - Teflon mix (0.4mm) Diameter	5 mm length	each piece	DH
657	NRS-648	PISTON Titanium - Teflon mix (0.6mm) Diameter	4.25 mm length	each piece	DH
658	NRS-649	PISTON Titanium - Teflon mix (0.6mm) Diameter	4.5 mm length	each piece	DH
659	NRS-650	PISTON Titanium - Teflon mix (0.6mm) Diameter	4.75 mm length	each piece	DH
660	NRS-651	PISTON Titanium - Teflon mix (0.6mm) Diameter	5 mm length	each piece	DH
661	NRS-652	PISTON Teflon (PTFE) (0.4mm) Diameter	4.25 mm length	each piece	DH
662	NRS-653	PISTON Teflon (PTFE) (0.4mm) Diameter	4.5 mm length	each piece	DH
663	NRS-654	PISTON Teflon (PTFE) (0.4mm) Diameter	4.75 mm length	each piece	DH
664	NRS-655	PISTON Teflon (PTFE) (0.4mm) Diameter	5 mm length	each piece	DH
665	NRS-656	PISTON Teflon (PTFE) (0.6mm) Diameter	4.25 mm length	each piece	DH
666	NRS-657	PISTON Teflon (PTFE) (0.6mm) Diameter	4.5 mm length	each piece	DH
667	NRS-658	PISTON Teflon (PTFE) (0.6mm) Diameter	4.75 mm length	each piece	DH
668	NRS-659	PISTON Teflon (PTFE) (0.6mm) Diameter	5 mm length	each piece	DH
669	NRS-660	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 0.5 mm		each piece	DH
670	NRS-661	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 0.6 mm		each piece	DH
671	NRS-662	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting /0.8 mm		each piece	DH
672	NRS-663	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 1.6 mm		each piece	DH
673	NRS-664	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 2.3 mm		each piece	DH
674	NRS-665	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 2.8 mm		each piece	DH
675	NRS-666	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 3 mm		each piece	DH
676	NRS-667	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 3.5 mm		each piece	DH
677	NRS-668	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 4 mm		each piece	DH
678	NRS-669	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Cutting 5 mm		each piece	DH
679	NRS-670	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 0.5 mm		each piece	DH
680	NRS-671	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 0.6 mm		each piece	DH
681	NRS-672	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond /0.8 mm		each piece	DH
682	NRS-673	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 1.6 mm		each piece	DH
683	NRS-674	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 2.3 mm		each piece	DH
684	NRS-675	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 2.8 mm		each piece	DH
685	NRS-676	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 3 mm		each piece	DH
686	NRS-677	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 3.5 mm		each piece	DH
687	NRS-678	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 4 mm		each piece	DH
688	NRS-679	Burr Tips (Tungeston Carbide material) Round Tip (70 mm length) - Diamond 5 mm		each piece	DH
689	NRS-680	Burr Tips (Tungeston Carbide material) Round Tip - Fissure Burr 70 mm to 95 mm length 1 mm		each piece	DH
690	NRS-681	Burr Tips (Tungeston Carbide material) Round Tip - Fissure Burr 70 mm to 95 mm length 3, mm		each piece	DH
691	NRS-682	Burr Tips (Tungeston Carbide material) Round Tip - Fissure Burr 70 mm to 95 mm length 5 mm		each piece	DH
692	NRS-683	Sialestic Sheet 55*75 mm and thickness 0.5 mm		each piece	MCH
693	NRS-684	Ear Pack/Wick (12*24 mm length)		each piece	DH
694	NRS-685	T-Tube (Silicone) 9 mm length		each piece	MCH
695	NRS-686	Nasal Haemostatic sponge pack With out Airway 8 inch		each piece	DH
696	NRS-687	Nasal Haemostatic sponge pack With out Airway 10 inch		each piece	DH
697	NRS-688	Nasal Haemostatic sponge Pack (With Airway) 8 inch		each piece	DH
698	NRS-689	Tracheostomy Tube (PVC material) Double Lumen 3.5 -8MM All size		each piece	MCH
699	NRS-690	Tracheostomy Tube (PVC material) Fenestrated 3.5 -8MM All size		each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
700	NRS-691	Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES	5 Fr	each piece	MCH
701	NRS-692	Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES	6 Fr	each piece	MCH
702	NRS-693	Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES	7 Fr	each piece	MCH
703	NRS-694	Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES	8 Fr	each piece	MCH
704	NRS-695	Femoral sheath including Pott's needle, J tipped wire, dilator and sheath ALL SIZES	9 Fr	each piece	MCH
705	NRS-696	Diagnostic Catheter AR 1 Aka Amplatz right	5 Fr	each piece	MCH
706	NRS-697	Diagnostic Catheter AR 1 Aka Amplatz right	6 Fr	each piece	MCH
707	NRS-698	Diagnostic Catheter VERT angled tip 125cm	5 Fr	each piece	MCH
708	NRS-699	Diagnostic Catheter SIM 1 aka simmon's	4Fr	each piece	MCH
709	NRS-700	Diagnostic Catheter SIM 1 aka simmon's	5 Fr	each piece	MCH
710	NRS-701	Diagnostic Catheter SIM 2 aka simmon	5 Fr	each piece	MCH
711	NRS-702	Diagnostic Catheter SIM 3 aka simmon	5 Fr	each piece	MCH
712	NRS-703	Diagnostic Catheter H 1 aka headhunter	4Fr	each piece	MCH
713	NRS-704	Diagnostic Catheter Pigtail	5 Fr	each piece	MCH
714	NRS-705	Guide wire hydrophilic coated angled tip soft regular standard	150-250cm	each piece	MCH
715	NRS-706	Guide wire hydrophilic coated angled tip extra stiff	150-250cm	each piece	MCH
716	NRS-707	Guiding Catheter Braided Guiding catheter in various shapes	5	each piece	MCH
717	NRS-708	Guiding Catheter Braided Guiding catheter in various shapes	6	each piece	MCH
718	NRS-709	Guiding Catheter Braided Guiding catheter in various shapes	7	each piece	MCH
719	NRS-710	Guiding Catheter Braided Guiding catheter in various shapes	8	each piece	MCH
720	NRS-711	Guiding Catheter Braided Guiding catheter in various shapes	9	each piece	MCH
721	NRS-712	Guiding Catheter Braided Guiding catheter in various shapes	10	each piece	MCH
722	NRS-713	Guiding Catheter Balloon tipped guiding catheter size	8	each piece	MCH
723	NRS-714	Distal Access Catheter	5	each piece	MCH
724	NRS-715	Distal Access Catheter	6	each piece	MCH
725	NRS-716	Intracranial Support Catheter with flat soft distal segment	5	each piece	MCH
726	NRS-717	Intracranial Support Catheter with flat soft distal segment	6	each piece	MCH
727	NRS-718	Flexometric Tube 3-8.5 with stylet Reinforce ET Tube with wiring from tip to end it should be approved by *US FDA		each piece	MCH
728	NRS-719	ACT TUBES US FDA + CE/ DGCI APPROVED· Disposable ACT tubes compatible with existing Medtronic machines at SMSH· Should meet highest medical industrial standards· Quality certification should be provided from authorized agencies.		each piece	MCH
729	NRS-720 (A)	HIGH – PRESURE INJECTOR LINES US FDA + CE/ DGCI APPROVED· 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	100 cm	each piece	MCH
730	NRS-720 (B)	HIGH – PRESURE INJECTOR LINES US FDA + CE/ DGCI APPROVED· 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	150 cm	each piece	MCH
731	NRS-720 (C)	HIGH – PRESURE INJECTOR LINES US FDA + CE/ DGCI APPROVED· 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	200 cm	each piece	MCH
732	NRS-721	DISPOSABLE TRANSDUCERS FOR INVASIVE PRESSURE MONITORING COMPATIBLE WITH AVAILABLE SYSTEM IN CATH LAB IN SMSH US FDA + CE/ DGCI APPROVED· Disposable transducers for invasive pressure monitoring· Should be compatible with available system in Cath Lab (IABP – Data Scope & Cath Lab transducer) and ICU at SMSH· Should meet highest medical industrial standards· Quality certification should be provided form authorized agencies		each piece	MCH
733	NRS-722	RENAL DOUBLE CURVE CATHETER US FDA + CE/ DGCI APPROVED·		each piece	MCH
734	NRS-723	SIMMONS/ SEWINDER CATHETER US FDA + CE/ DGCI APPROVED·		each piece	MCH
735	NRS-724	VERTEBRAL CATHETER		each piece	MCH
736	NRS-725	COELIAC AXIS CATHETER US FDA + CE/ DGCI APPROVED·		each piece	MCH
737	NRS-726	SHEPHERD'S HOOK CATHETER US FDA + CE/ DGCI APPROVED·		each piece	MCH
738	NRS-727	VTK DIAGNOSTIC CATHETER US FDA + CE/ DGCI APPROVED·		each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
739	NRS-728	ANGIOGRAPHIC SIZING PIGTAIL CATHETER 5Fr US FDA + CE/ DGCI APPROVED		each piece	MCH
740	NRS-729	ANGIOGRAPHIC SIZING PIGTAIL CATHETER 6Fr US FDA + CE/ DGCI APPROVED		each piece	MCH
741	NRS-730	ANGIOGRAPHIC SIZING PIGTAIL CATHETER 7Fr US FDA + CE/ DGCI APPROVED		each piece	MCH
742	NRS-731	Balloon inflation catheter for BRTO USA/FDA/CE approved 9/10 f 0.035 "compatible length 100/120 cm ,max volume 30/40 cc		each piece	MCH
743	NRS-732	Dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon)		each piece	DH
744	NRS-733	Dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon)		each piece	DH
745	NRS-734	Dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon)		each piece	DH
746	NRS-735	Dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon)		each piece	DH
747	NRS-736	Pediatric dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon)		each piece	DH
748	NRS-737	Pediatric dialyzer (dialyzer should be synthetic membran(poly sulfon/poly ethresulfon)		each piece	DH
749	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 piece	MCH
750	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 piece	MCH
751	NRS-740	PCT KIT WITH GRIGGS FORCEPS AND WITH SUBGLOTIC SUCTION LINE TRACHEOSTOMY TUBE WITH USFDA/EUROPEAN CE		each piece	MCH
752	NRS-741	PCT KIT WITHOUT GRIGGS FORCEPS AND WITH SUBGLOTIC SUCTION LINE TRACHEOSTOMY TUBE WITH USFDA/EUROPEAN CE		each piece	MCH
753	NRS-742	Double lumen closed suction set for ET and TT , With MDI Adopter , Trach wedge , swiel connector and with reservoir		each piece	MCH
754	NRS-743	ET Tube with yellow subglotic suction line with inverted and Soft seal cuff. WITH USFDA/EUROPEAN CE		each piece	MCH
755	NRS-744	TT Tube with yellow sub glotic suction line with inverted and Soft seal cuff. WITH USFDA/EUROPEAN CE		each piece	DH
756	NRS-745	Catheter stabilization device Sterile latex free sutureless with sliding post		each piece	DH
757	NRS-746 (A)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM	5 hole	each piece	MCH
758	NRS-746 (B)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM	10 hole	each piece	MCH
759	NRS-746 (C)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM	15 hole	each piece	MCH
760	NRS-746 (D)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM	20 hole	each piece	MCH
761	NRS-747 (A)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM	5 hole	each piece	MCH
762	NRS-747 (B)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM	10 hole	each piece	MCH
763	NRS-747 (C)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM	15 hole	each piece	MCH
764	NRS-747 (D)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM	20 hole	each piece	MCH
765	NRS-748 (A)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM	5 hole	each piece	MCH
766	NRS-748 (B)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM	10 hole	each piece	MCH
767	NRS-748 (C)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM	15 hole	each piece	MCH
768	NRS-748 (D)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM	20 hole	each piece	MCH
769	NRS-749 (A)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM C PLATE	5 hole	each piece	MCH
770	NRS-749 (B)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM C PLATE	10 hole	each piece	MCH
771	NRS-749 (C)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM C PLATE	15 hole	each piece	MCH
772	NRS-749 (D)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 1.5 MM C PLATE	20 hole	each piece	MCH
773	NRS-750 (A)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM L PLATE RIGHT AND LEFT SIDE	5hole	each piece	MCH
774	NRS-750 (B)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM L PLATE RIGHT AND LEFT SIDE	10Hole	each piece	MCH
775	NRS-750 (C)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.5 MM L PLATE RIGHT AND LEFT SIDE	15Hole	each piece	MCH
776	NRS-751	TITANIUM MAXILLOFACIAL FRACTURE FIXATION MINIPLATE 2.0 MM L PLATE RIGHT AND LEFT SIDE	6 HOLE	each piece	MCH
777	NRS-752	TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 1.5 MM	6 HOLE	each piece	MCH
778	NRS-753 (A)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.0 MM	6mm	each piece	MCH
779	NRS-753 (B)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.0 MM	8mm	each piece	MCH

S. No.	Surgical Code	Name of Surgicals	Size	Packing	Category
780	NRS-754 (A)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.5 MM	6mm	each piece	MCH
781	NRS-754 (B)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.5 MM	8mm	each piece	MCH
782	NRS-754 (C)	TITANIUM MAXILLOFACIAL FRACTURE FIXATION SCREWS 2.5 MM	10mm	each piece	MCH

Sutures					
S. No.	Suture code	Description	Category	Packing	Shelf life
1	NRR-1	Braided E Caprolactone Coated Lactomer 1, 90cm GS-25,37-40MM1/2 CIRCLE TAPER POINT	DH	12 foils	36 month
2	NRR-2	Braided E Caprolactone Coated Lactomer 2-0 90cm GS-25,30MM1/2 CIRCLE TAPER POINT	DH	12 foils	36 month
3	NRR-3	Braided E Caprolactone Coated Lactomer 1 90cm Gs-25,37-40MM1/2 CIRCLE REVERSE CUTTING	DH	12 foils	36 month
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	MCH	12 foils	36 month
5	NRR-5	Braided E-Caprolactone Coated Lactomer 3-0 75CM C-14 , UNDYED 24MM 3/8 Circle Reverse Cutting	MCH	12 foils	36 month
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	MCH	12 foils	36 month
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	MCH	12 foils	36 month
8	NRR-8	Braided E-Caprolactone Coated Lactomer 0 90CM GS-24 , VIOLET 40MM 1/2 Circle Taper Point	MCH	12 foils	36 month
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	MCH	12 foils	36 month
10	NRR-10	Braided E-Caprolactone Coated Lactomer 1-0 90CM GS-25 , UNDYED 37-40MM 1/2 Circle Reverse Cutting	MCH	12 foils	36 month
11	NRR-11	Polyglactin 910 Violet Braided, 1, 35 CM 1/2 Circle Reverse Cutting (Heavy) 23 MM -25 MM Needle	MCH	12 foils	36 month
12	NRR-12	Polyglactin 5-0 RB Oval ½ Circle 16 Mm 45 Cm	MCH	12 foils	36 month
13	NRR-13	Polyglactin 5-0 CC 3/8 Circle 16 Mm 45 Cm	MCH	12 foils	36 month
14	NRR-14	Polyglactin 6-0 micro point ¼ circle 8 mm 45 cm	MCH	12 foils	36 month
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	MCH	12 foils	36 month
16	NRR-16	Absorbable surgical suture sterilized surgical needled suture monofilament polydioxanone violet 1/2 circle round bodied 30 mm needle, length 70cm SIZE 3-0	DH	12 foils	36 month
17	NRR-17	Absorbable surgical suture sterilized surgical needled suture monofilament polydioxanone violet 1/2 circle round bodied 30 mm needle, length 70cm SIZE 4-0	DH	12 foils	36 month
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	DH	12 foils	36 month

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	DH	12 foils	36 month
20	NRR-20	Absorbable surgical suture sterilized surgical needled suture LOOP monofilament polydioxanone violet NO 1 40MM1/2 CIRCLE REVERSE CUTTING LENGTH 90 CM	DH	12 foils	36 month
21	NRR-21	Absorbable surgical suture sterilized surgical needled suture monofilament polydioxanone violet 2-0 RB 30 MM NEEDLE LENGTH 75 CM	DH	12 foils	36 month
22	NRR-22	Absorbable Surgical Suture Sterilized Surgical DOUBLE ARMED Needled Suture Monofilament Polydioxanone Violet 6-0 RB 17 MM NEEDLE LENGTH 90 CM	DH	12 foils	36 month
23	NRR-23	Absorbable Surgical Suture Sterilized Surgical DOUBLE ARMED Needled Suture Monofilament Polydioxanone Violet 6-0 RB 11 MM NEEDLE LENGTH 90 CM	DH	12 foils	36 month
24	NRR-24	Absorbable Surgical Suture Sterilized Surgical DOUBLE ARMED Needled Suture Monofilament Polydioxanone Violet 5-0 RB 11 MM NEEDLE LENGTH 90 CM	DH	12 foils	36 month
25	NRR-25	Absorbable Surgical Suture Sterilized Surgical SINGLE ARMED Needled Suture Monofilament Polydioxanone Violet 5-0 RB 17 MM NEEDLE LENGTH 90 CM	DH	12 foils	36 month
26	NRR-26	Monofilament Polyglyconate 1 150cm Gs-25 Loop, Green 48mm 1/2 Circle Taper Point	MCH	12 foils	36 month
27	NRR-27	Monofilament Polyglyconate 2-0, 75cm GREEN 26-30MM 1/2 Circle Taper Point	MCH	12 foils	36 month
28	NRR-28	Monofilament Polyglyconate 3-0, 75cm GREEN 20-26MM 1/2 Circle Taper Point	MCH	12 foils	36 month
29	NRR-29	Monofilament Polyglyconate 4-0, 75cm GREEN 17-20MM 1/2 Circle Taper Point	MCH	12 foils	36 month
30	NRR-30	Monofilament Synthetic Absorbable Suture Polydioxanone - Violet EP 3-0,70 Cm,1/2 Circle R.B.,20 Mm	MCH	12 foils	36 month
31	NRR-31	Monofilament Synthetic Absorbable Suture Polydioxanone - Violet EP 4-0,70 Cm,1/2 Circle R.B.,20 Mm	MCH	12 foils	36 month
32	NRR-32	Monofilament Synthetic Absorbable Suture Polydioxanone - Violet EP 5-0,70 Cm,1/2 Circle R.B.,13 Mm	MCH	12 foils	36 month
33	NRR-33	Monofilament Glycomer 1 90cm Gs-21 , Volet 37mm 1/2 Circle Taper Pont	MCH	12 foils	36 month
34	NRR-34	Monofilament Glycomer 2-0 90cm Gs-21 , Volet 37mm 1/2 Circle Taper Pont	MCH	12 foils	36 month
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	DH	12 foils	36 month
36	NRR-36	Braided Coated Non Absorbable Suture USP 1-0 75 Cm X 2	PHC	12 foils	36 month
37	NRR-37	Braided Coated Non Absorbable Suture USP 2-0 75 Cm X 2	DH	12 foils	36 month
38	NRR-38	Braided Coated Non Absorbable Suture USP 3-0 75 Cm X 2	DH	12 foils	36 month
39	NRR-39	Silk Reel 4-0	DH	12 foils	36 month
40	NRR-40	Braided polyester coated with Silicon 2-0 8X75CM 2XY-31 PLGT , BLUE & WHITE 16MM 1/2 Circle Tapercutting oval pledget	MCH	12 foils	36 month

41	NRR-41	Braided polyester coated with Silicon 2-0 10X75 2XCV-305 PGT , BLUE & WHITE 25MM 1/2 Circle Taper Point oval pledget	MCH	12 foils	36 month
42	NRR-42	Braided polyester coated with polybutylate 2-0 8X75CM 2X PLGT , BLUE & WHITE 16MM 1/2 Circle Tapercutting oval pledget	MCH	12 foils	36 month
43	NRR-43	Braided polyester coated with polybutylate 2-0 10X75 2X PLGT, BLUE & WHITE 25MM 1/2 Circle Taper Point oval pledget	MCH	12 foils	36 month
44	NRR-44	Braided Polyester Coated With Silicon 2, 26MM 1/2 Circle RC 75cm	MCH	12 foils	36 month
45	NRR-45	Braided Polyester Coated With Silicon 5, 55MM 1/2 Circle RC 75cm	MCH	12 foils	36 month
46	NRR-46	Braided polyester coated with Polybutylate 2, 26MM 1/2 Circle RC 75cm	MCH	12 foils	36 month
47	NRR-47	Braided polyester coated with Polybutylate 5, 55MM 1/2 Circle RC 75cm	MCH	12 foils	36 month
48	NRR-48	Monofilament polypropylene with PEG Additive 3-0 90CM 2XVF-20 , BLUE 26MM 1/2 Circle Taper Point	MCH	12 foils	36 month
49	NRR-49	Monofilament polypropylene with PEG Additive 2-0 90CM 2XV-20 , BLUE 30MM 1/2 Circle Taper Point	MCH	12 foils	36 month
50	NRR-50	Monofilament polypropylene with PEG Additive 4-0 90CM 2XCV-23 , BLUE 17MM 1/2 Circle Taper Cut	MCH	12 foils	36 month
51	NRR-51	Monofilament polypropylene with PEG Additive 5-0 90CM 2XCV-23 , BLUE 17MM 1/2 Circle Taper Point	MCH	12 foils	36 month
52	NRR-52	Monofilament polypropylene with PEG Additive 6-0 75CM 2XCV-22 , BLUE 13MM 1/2 Circle Taper Point	MCH	12 foils	36 month
53	NRR-53	Monofilament polypropylene with PEG Additive 7-0 60CM 2XKV-1 , BLUE 9MM 3/8 Circle Tapercutting	MCH	12 foils	36 month
54	NRR-54	Polypropylene Blue Monofilament, 2-0, 90 CM 1/2 Circle Round Body Double Needle 26 MM	MCH	12 foils	36 month
55	NRR-55	POLYPROPYLENE BLUE MONOFILAMENT USP 3/0,2,90 Cm,1/2 Circle Taper Point (Double Armed),26 Mm	MCH	12 foils	36 month
56	NRR-56	Polypropylene Blue Monofilament, 4-0, 75 Cm 1/2 Circle Round Body Double Needle 17 Mm	MCH	12 foils	36 month
57	NRR-57	POLYPROPYLENE BLUE MONOFILAMENT USP 5/0,1,90 Cm,1/2 Circle Taper Point (Double Armed),18 Mm	MCH	12 foils	36 month
58	NRR-58	Polypropylene Blue Monofilament, 6-0, 75 CM 3/8 Circle Round Body (380 Microns) Double Needle (Cutting) 13 MM	MCH	12 foils	36 month
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	MCH	12 foils	36 month
60	NRR-60	Monofilament Polybutetester Coated With Polytribiolate 6-0 75CM 2XCV-1X36 , BLUE 9MM 3/8 Circle Taper Point	MCH	12 foils	36 month
61	NRR-61	Monofilament Polybutetester Coated With Polytribiolate 4-0 90CM 2XCV-23X36 , BLUE 17MM 1/2 Circle Taper Point	MCH	12 foils	36 month
62	NRR-62	Monofilament Polybutetester Coated With Polytribiolate 7-0 60CM 2XMV-175-8 , BLUE 8MM 3/8 Circle Taper Point	MCH	12 foils	36 month

63	NRR-63	Monofilament Polybutester Coated With Polytribiolate 2-0 90CM 2XV-20X36 , BLUE 26MM 1/2 Circle Taper Point	MCH	12 foils	36 month
64	NRR-64	Monofilament Polybutester Coated With Polytribiolate 3-0 90CM 2XV-20X36 , BLUE 26MM 1/2 Circle Taper Point	MCH	12 foils	36 month
65	NRR-65	Non-Absorbable Synthetic Unidirectional Dual Cut Angle Barb With Welded Loop Or Tab End Made Up With Polybutester Size 1, 37mm, 30cm, 1/2 Circle, TP	DH	12 foils	36 month
66	NRR-66	Synthetic Absorbable Wound Closure Device With Dual Cut Barb With Velded Loop Or Tab On End Madeup With Polybutester Blue Size 2-0, 1/2 Circle, 37mm, 30cm TP,	MCH	12 foils	36 month
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	DH	12 foils	36 month
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	MCH	12 foils	36 month
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	MCH	12 foils	36 month
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	MCH	12 foils	36 month
71	NRR-71	Synthetic Absorbable Wound Closure Device With Dual Cut Barb With Velded Loop On End Madeup With Glycomer Blue Size 2-0, 1/2 Circle, 24mm, 30-45cm RC	MCH	12 foils	36 month
72	NRR-72	Laparoscopic 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	DH	12 foils	36 month
73	NRR-73	Polyester Ethylene Terephthalate Nonabsorbable Surgical Braided, Sterile, Surgical Suture Composed Of Poly (Ethylene Terephthalate.) Long-Chain, Linear Polyesters 1 /2 Circle Tapercut 2 X V-5 Double Needle 26 Mm 90 Cm Green Color Size 2-0	DH	12 foils	36 month
74	NRR-74	Laparoscopic 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	DH	12 foils	36 month
75	NRR-75	Absorbable Antibacterial Polydioxanone Monofilament Taper Point Surgical suture Absorbable Antibacterial suture made up of Polydioxanone coated with triclosan Violet Monofilament 1/2 Circle Taper Point CT-1 40 mm needle 90 cm Suture size 1	DH	12 foils	36 month
76	NRR-76	Absorbable Antibacterial Polydioxanone Monofilament Taper Point Surgical suture Absorbable Antibacterial suture made up of Polydioxanone coated with triclosan Violet Monofilament 1/2 Circle Taper Point Loop CT SGLE ARMED 65 mm needle 122 cm suture size 1	DH	12 foils	36 month

77	NRR-77	Laprosopic Knotless Polydioxanone with Fixation Surgical Suture Self fixation device with autolock mechanism made up of Polydioxanone with Fixation Tab reverse cutting 36 mm & 45 cm Suture Size 1	DH	12 foils	36 month
78	NRR-78	Laprosopic Knotless Polydioxanone with Fixation Surgical Suture Self fixation device with autolock mechanism made up of Polydioxanone with Fixation Tab Taper point 36 mm & 45 cm Suture Size 1-0	DH	12 foils	36 month
79	NRR-79	Braided Coated Non Absorbable Suture Natural Silk - Black Dyed USP 1-0,90 Cm,1/2 Circle R.B.,30 Mm	MCH	12 foils	36 month
80	NRR-80	Non-Absorbable Surgical Suture Black Braided Silk 1-0 RC 3/8 Circle 45 Mm 76 Cm	MCH	12 foils	36 month
81	NRR-81	Non-Absorbable Surgical Suture Black Braided Silk 5-0 RC 3/8 Circle 12 Mm 76 Cm	MCH	12 foils	36 month
82	NRR-82	Braided Coated Non Absorbable Suture Natural Silk - Black Dyed USP 5-0,76 Cm,3/8 Circle R.B,12 Mm	MCH	12 foils	36 month
83	NRR-83	Non-Absorbable Surgical Suture Black Braided Silk 6-0 RC MP 3/8 Circle 8 Mm	MCH	12 foils	36 month
84	NRR-84	Non absorbable monofilament 3-0 reverse cutting 24mm needle	MCH	12 foils	36 month
85	NRR-85	Braided Coated Polyglactin Absorbable Suture Polyglactin 910 - Undyed 2-0, 1/2 Circle Taperpoint, 36 Mm,100 Cm	MCH	12 foils	36 month
86	NRR-86	Absorbable Surgical Suture (Synthetic)Coated Polyglactin/PGA 910 Voilet 6-0 RB Micro Point ¼ Circle 8 Mm 45 Cm '2670'	MCH	12 foils	36 month
87	NRR-87	Absorbable Surgical Suture (Synthetic)Coated Polyglactin/PGA 910 Voilet 4-0 CC 3/8 Circle 16 Mm 45 Cm '2442'	MCH	12 foils	36 month
88	NRR-88	Absorbable Surgical Suture (Synthetic)Coated Polyglactin/PGA 910 Voilet 3-0 CC 3/8 Circle 16 Mm 45 Cm '2442'	MCH	12 foils	36 month
89	NRR-89	Absorbable Surgical Suture (Synthetic)Coated Polyglactin/PGA 910 Voilet 6-0 RC micro point ¼ circle 8 mm 45 cm '2670'	MCH	12 foils	36 month
90	NRR-90	Absorbable Surgical Suture (Synthetic)Coated Polyglactin/PGA 910 Voilet 5-0 CC 3/8 Circle 16 Mm 45 Cm '2442'	MCH	12 foils	36 month
91	NRR-91	Absorbable Surgical Suture (Synthetic)Coated Polyglactin/PGA 910 Voilet 5-0 RB Oval 1/2 Circle 16 Mm 45 Cm	MCH	12 foils	36 month
92	NRR-92	Endoloop Ligature made with Polyglactin suture length18 inch, narrow at one end and scored at other	MCH	12 foils	36 month
93	NRR-93	NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE POLYAMIDE MONO FILAMENT BLACK (NYLON)(3/8 CIR MICROPPOINT ROYUND BODY 6MM LENGTH 38 CM)9-0	MCH	12 foils	36 month
94	NRR-94	NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE POLYAMIDE MONO FILAMENT BLACK (NYLON)(3/8 CIR MICROPPOINT ROYUND BODY 6MM LENGTH 38 CM)10-0	MCH	12 foils	36 month
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	MCH	12 foils	36 month

96	NRR-96	Non Absorbable Surgical Suture Sterilized Surgical Needle Suture Polyamide Mono Filament Black (Nylon) 3/8 Conventional Cutting Needle 16mm Length 70cm4-0	MCH	12 foils	36 month
97	NRR-97	Non Absorbale Surgical Suture Sterilised Surgical Needle Suture Polyamide Mono Filament Black (Nylon) 3/8 Conventional Cutting Needle 16mm Length 70cm 5-0	MCH	12 foils	36 month
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	MCH	12 foils	36 month
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	MCH	12 foils	36 month
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	MCH	12 foils	36 month
101	NRR-101	NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE POLYGLYCAPRONE/ POLYGLYCONATE MONOFILAMENT SUTURES 1/2 CIRCLE OVAL ROUND BODY NEEDLE 26MM NEEDLE LENGTH 70 CM4-0	MCH	12 foils	36 month
102	NRR-102	NON ABSORBALE SURGICAL SUTURE STERLISED SURGICAL NEEDLE SUTURE POLYGLYCAPRONE/ POLYGLYCONATE MONOFILAMENT SUTURES 1/2 CIRCLE OVAL ROUND BODY NEEDLE 26MM NEEDLE LENGTH 70 CM 5-0	MCH	12 foils	36 month
103	NRR-103	Braided Coated Polyglactin Absorbable Suture Polyglactin 910 - Undyed 3-0, 3/8 Circle Reverse Cutting,PS Prime 24 Mm,75 Cm	MCH	12 foils	36 month
104	NRR-104	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 4-0	MCH	12 foils	36 month
105	NRR-105	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 5-0	MCH	12 foils	36 month
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	MCH	12 foils	36 month