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Ref. No.:- F.02(122)/RMSCL/Proc./S&S(MD)/NIB-11/2022/ 903 Dated: 21/11/2022

Corrigendum – VI

Subject:- Deletion of items from Annexure VII and BoQ

Ref.:- NIB No. F.02(122)/RMSCL/Proc./S&S(MD)/NIB-11/2022/649 Dated: 27.08.2022

(Technical bid opening due on dated -24.11.2022)

The following amendments are made:

S. No	Existing Annexure VII, BoQ		Amended Annexure VII, BoQ
1.	Annexure VII, BoQ		Annexure VII, BoQ
	S. No.	Code No.	Name of approved item (s) with specification
	1.	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
	2.	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.
	3.	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
	4.	NRS-102	Sterile oxidized regenerated cellulose hemostating agent in netform fibrillar and in thick sheath As per IP
	5.	NRS-150	Stich Bonded Hydrofiber Burns Dresssings 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
	6.	NRS-177	Anatomical Face mask with thumb rest Silicone •Thumb rest for a tight, easy seal, made up of Silicone
	7.	NRS-178	Anatomical Face mask with thumb rest Silicone •Thumb rest for a tight, easy seal, made up of Silicone • Can be autoclaved repeatedly at 134°C
			Items Deleted:-
	S. No.	Code No.	
	1.	NRS-48	Deleted
	2.	NRS-52	Deleted
	3.	NRS-55	Deleted
	4.	NRS-102	Deleted
	5.	NRS-150	Deleted
	6.	NRS-177	Deleted
	7.	NRS-178	Deleted
	8.	NRS-179	Deleted
	9.	NRS-180	Deleted
	10.	NRS-181	Deleted
	11.	NRS-182	Deleted
	12.	NRS-183	Deleted
	13.	NRS-210	Deleted
	14.	NRS-230	Deleted
	15.	NRS-246	Deleted
	16.	NRS-247	Deleted
	17.	NRS-282	Deleted
	18.	NRS-283	Deleted
	19.	NRS-284	Deleted
	20.	NRS-285	Deleted



8.	NRS-179	Anatomical Face mask with thumb rest Silicone •Thumb rest for a tight, easy seal, made up of Silicone • Can be autoclaved repeatedly at 134°C
9.	NRS-180	Anatomical Face mask with thumb rest Silicone •Thumb rest for a tight, easy seal, made up of Silicone • Can be autoclaved repeatedly at 134°C
10.	NRS-181	Anatomical Face mask with thumb rest Silicone •Thumb rest for a tight, easy seal, made up of Silicone • Can be autoclaved repeatedly at 134°C
11.	NRS-182	Anatomical Face mask with thumb rest Silicone •Thumb rest for a tight, easy seal, made up of Silicone • Can be autoclaved repeatedly at 134°C
12.	NRS-183	Anatomical Face mask with thumb rest Silicone •Thumb rest for a tight, easy seal, made up of Silicone • Can be autoclaved repeatedly at 134°C
13.	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.
14.	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
15.	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
16.	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
17.	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,sterilization-Gamma sterilized
18.	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,

21.	NRS-286	Deleted
22.	NRS-287	Deleted
23.	NRS-288	Deleted
24.	NRS-289	Deleted
25.	NRS-290	Deleted
26.	NRS-291	Deleted
27.	NRS-292	Deleted
28.	NRS-293	Deleted
29.	NRS-296	Deleted
30.	NRS-297	Deleted
31.	NRS-299	Deleted
32.	NRS-302	Deleted
33.	NRS-303	Deleted
34.	NRS-305	Deleted
35.	NRS-307	Deleted
36.	NRS-502	Deleted
37.	NRS-503	Deleted
38.	NRS-504	Deleted
39.	NRS-505	Deleted
40.	NRS-548	Deleted
41.	NRS-549	Deleted
42.	NRS-616	Deleted

Total items in bid: 598

		comprised of Activated Silk matrix 46% and Asiaticoside NLT 0.6%. Non- Adhesive dressing, square / rectangular in shape,sterlization-Gamma sterilized
19.	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
20.	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
21.	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
22.	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,sterlization-Gamma sterilized
23.	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.,sterlization-Gamma sterilized
24.	NRS-289	Silk protein based sterile surgical particle wound dressingBiomodified, 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,sterlization-Gamma sterilized
25.	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,sterlization-Gamma sterilized
26.	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,sterlization-Gamma sterilized
27.	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 ,sterlization-Gamma sterilized
28.	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 ,sterlization-Gamma sterilized
29.	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,sterlization-Gamma sterilized
30.	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,sterlization-Gamma sterilized
31.	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,sterlization-Gamma sterilized
32.	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 ,sterlization-Gamma sterilized
33.	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 ,sterlization-Gamma sterilized
34.	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
35.	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.
36.	NRS-502	Micro Catheter for super selective catheterization USFDA/CE approved



37.	NRS-503	Micro Catheter for super selective catheterization USFDA/CE approved
38.	NRS-504	Micro catheter for super selective catheterization USFDA/CE approved
39.	NRS-505	Micro catheter for super selective catheterization USFDA/CE approved
40.	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
41.	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
42.	NRS-616	Antimicrobial Silver dressing Sterile non-occlusiv 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)

Note:-

- It may be noted that if any further amendments are issued then a corrigendum will be published and informed.
- Rest of the terms and conditions will remain the same.


 Executive Director (Proc.)
 RMSCL

