



अखिल भारतीय आयुर्विज्ञान संस्थान, जोधपुर  
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, JODHPUR

Dated: 09<sup>th</sup> September, 2023

**CORRIGENDUM**

For

**Supply of Consumables & disposables for Cardio Thoracic and Vascular Surgery (CTVS) at  
All India Institute of Medical Sciences (AIIMS), Jodhpur**

NIT No.	: Admin/RC/07/2022-AIIMS.JDH
NIT Issue Date	: 04 <sup>th</sup> July, 2023
Last Date of Submission	: 13 <sup>th</sup> September, 2023 upto 03:00 PM
<b>Extended Last Date of Submission :</b>	<b>: 29<sup>th</sup> September, 2023</b>
<b>Date of Bid Opening</b>	<b>: 30<sup>th</sup> September, 2023 at 03:00 PM</b>

Please refer tender document:

<u>S. No.</u>	<u>For</u>	<u>Read as</u>
01.	1. <b><u>TECHNICAL BID</u></b> , Point No. viii <b>Financial Status:</b> - Bidder must have an annual turnover of ₹ <b>Two (02) Crore</b> during the last 3 financial years ( <b>2019-20, 2020-21 &amp; 2021-22</b> ) for similar products (Copies of <b>Profit &amp; Loss Account and Balance Sheets</b> of Last Three Financial Years ( <b>2019-20, 2020-21 &amp; 2021-22</b> ) duly authenticate by a Chartered Accountant should be enclosed).	1. <b><u>TECHNICAL BID</u></b> , Point No. viii <b>Financial Status:</b> - Bidder must have an <b>average</b> annual turnover of ₹ <b>One Crore (1.00 Crore)</b> during the last 3 financial years ( <b>2019-20, 2020-21 &amp; 2021-22</b> ) for similar products (Copies of <b>Profit &amp; Loss Account and Balance Sheets</b> of Last Three Financial Years ( <b>2019-20, 2020-21 &amp; 2021-22</b> ) duly authenticate by a Chartered Accountant should be enclosed).

**ANNEXURE-XIII- LIST OF ITEMS**

**Specifications are amended as mention below:**

<b><u>S. No.</u></b>	<b><u>Item Code</u></b>	<b><u>Name of Items</u></b>	<b><u>Specification For</u></b>	<b><u>Specification Read As</u></b>
01	602.01	Conduit Prosthetic Heart Valve with Pivot Ear Design	<p>Valve Should be Pyrolytic Carbon Leaflets.</p> <p>Should Have coated Dacron sewing cuff for biocompatibility.</p> <p>Rotatable Valve.</p> <p>Should Have pyrolite Housing with Titanium stiffening ring.</p> <p>Should have an opening angle of 78 Degree.</p> <p>Should be US FDA approved.</p> <p>Graft should be pliable ,woven polyester that does not require pre-clotting.</p> <p>It should be ultra low porosity fabric that results in less leakage , weeping and blushing.</p> <p>Orientation reference lines should be there which helps in suture placement and graft-graft anastomosis.</p> <p>size 21-29mm</p>	<p>Should have thin, pliable, woven polyester graft/double woven velour graft. Should have Gelatin impregnated and crimped Structure for optimal Flexibility</p> <p>Should have Mechanical/ Bioprosthetic heart with low-pressure gradients. Ultra-low porosity fabric and gelatin sealing graft. With an open chimney pivot design and opening angle &gt; 7 5 degrees and more. Should have orientation markers to provide easy visual suture.</p> <p>Should not have any pleats to allow easier positioning and attachment of the coronary arteries. Wide range of sizes from 19mm to 33mm. Should have both CE and FDA approval. The length of the graft should be 10mm.</p>
02	267, 268, 269,	<p><b>TITANIUM LIGATING CLIPS</b></p> <p>267.01, 267.02, 268.01, 268.02, 269.01, 269.02,</p>	<ul style="list-style-type: none"> <li>• Should be US FDA approved with clinic data backing for the same.</li> </ul>	<ul style="list-style-type: none"> <li>• Should have either <b>US FDA/CE Mark/DCGI/ISO</b> Approval approved with clinic data backing for the same. Rest specifications as mentioned against each will remain the same for all sizes.</li> </ul>
03	304.01	<p><b>PROLENE</b> Blue Monofilament 75 cm Firm POLYMER PLEDGETS 3mm x 3mm x 1.5 mm</p>	<p>5-0</p> <p>1/2 Circle Needle</p> <p>13mm DA</p> <p>round body</p> <p>75-90cm</p>	<p><b>Name of Items:</b></p> <p><b>Polypropylene</b> Blue Monofilament 75 cm Firm POLYMER PLEDGETS 3mm x 3mm x 1.5 mm</p> <p><b><u>Specification</u></b></p> <p>5-0</p> <p>1/2 Circle Needle</p> <p>13mm DA, round body, 75-90cm</p>

04	305.01	<b>PROLENE</b> Blue Monofilament 75 cm Firm POLYMER PLEDGETS 3mm x 3mm x 1.5 mm	'4-0 1/2 Circle Needle 17mm DA round body 90-100cm	<b>Polypropylene</b> Blue Monofilament 75 cm Firm POLYMER PLEDGETS 3mm x 3mm x 1.5 mm <b><u>Specification</u></b> '4-0 1/2 Circle Needle 17mm DA round body 90-100cm
05	462.01	Pacing wire 2-0 18 mm	19 mm ½ Circle Taper Cut & 63 mm Straight Cutting Edge, Breakway Needle. Electrode Blue 60 cm Pacing Wire	19 mm ½ Circle Taper Cut <b>60 - 63</b> mm Straight Cutting Edge, Breakway Needle. Electrode Blue 60 cm Pacing Wire.
06	463.01	Pacing wire 2-0 26 mm	27 mm ½ Circle Taper Cut & 63 mm Straight Cutting Edge, Breakway Needle. Electrode Blue 60 cm Pacing Wire	27 mm ½ Circle Taper Cut 60 - 63 mm Straight Cutting Edge, Breakway Needle. Electrode Blue 60 cm Pacing Wire.
07	343.01	Non Absorbable monofilament polypropylene surgical suture	5-0, 1/2 circle, taper point, 17mm needle, 60-75 cm, non pledgeted, double arm.	5-0, 1/2 circle, taper point, <b>16 - 17mm</b> needle, <b>60-90</b> cm, non pledgeted, double arm.

**Note:** Above mentioned modifications will not be shown in BoQ, therefore, Bidders are advised to quoted price in front of old specification. However, modified specifications will be considered for evaluation as per the details mentioned above.

**ANNEXURE-XIII- LIST OF ITEMS**

**Following items are added in existing rate contract:**

<b><u>S. No.</u></b>	<b><u>Item Code</u></b>	<b><u>Name of Items</u></b>	<b><u>Specification</u></b>
1.	720.01	Mitral Annuloplasty Rings -Semi-Rigid with Chrodae Measurement Technology , for Ischemic MR - All Sizes : 24mm, 26mm, 28mm, 30mm, 32mm,34mm, 36mm & 38mm	<ol style="list-style-type: none"> <li>1. The exclusive alloy core cell design is a laser-cut one-piece structure that enables annular dynamics mimicking those of a physiological annulus.</li> <li>2. Superelastic alloy core "remembers" its prefixed shape, meaning it returns to its original form even after being flexed back and forth.</li> <li>3. Semi-rigid annuloplasty ring has been engineered to give the stability needed to support the annulus while ensuring flexibility of movement.</li> <li>4. Ease of implant with good visibility, placement, and attachment to ensure proper annular fit.</li> <li>5. Should Chordal Measurement Loops.</li> <li>6. Should have either US FDA/CE Mark/DCGI Approval.</li> </ol>
2.	721.01	Flexible Band Tricuspid Annuloplasty Rings	<p>Should coating enhances biocompatibility and hemocompatibility and mm1m1zes fibrous overgrowth.</p> <ul style="list-style-type: none"> <li>• One-piece construction ( silicone/PET fabric) avoids displacement between the silicone core and the outer fabric when suturing, ensuring compactness.</li> <li>• The flexibility of the core has been designed to allow the natural 3D motion of the annulus during the cardiac cycle. Flexibility reduces the stress on the sutures, minimizing the likelihood of dehiscence. * *</li> <li>• Silicone core impregnated with Barium sulfate enables radiographic visualization.</li> <li>• White markers facilitate commissural alignment and device seating.</li> </ul>
3.	722.01	Flexible Mitral Annuloplasty Rings	<p>Should coating enhances biocompatibility and hemocompatibility and minimizes fibrous overgrowth.</p> <ul style="list-style-type: none"> <li>• One-piece construction (silicone/PET fabric) avoids displacement between the silicone core and the outer fabric when suturing, ensuring compactness.</li> <li>• The flexibility of the core has been designed to allow the natural 3D motion of the annulus during the cardiac cycle. Flexibility reduces the stress on the sutures, minimizing the likelihood of dehiscence. * *</li> <li>• Silicone core impregnated with Barium sulfate enables radiographic visualization.</li> </ul> <p>White markers facilitate commissural alignment and device seating.</p>
4.	723.01	Electro cautery button switch lead	Disposable. Hand control three button switch with PTFE/EDGE coated blade electrode. Sterile field power control. 3-meter cord, USFDA/CE/DGCI/ISO approved.

5.	724.01	Triple composite bovine pericardium with eligioly /alloy frame stent.	Should have polymer support ring inside the polyester knit fabric for stent posts covering. Latest generation low profile MICS enabled valve. Should have Anti calcification treatment done. Should have tenting system for avoiding suture looping in mitral position and ease of Implant. Start from 17mm to 25mm in Aortic and having Mitral from 23 mm to 33 mm in Mitral position, DGCI/CE Approved.
6.	725.01	IAB Catheters	<ul style="list-style-type: none"> <li>The balloon must have a co-lumen design</li> <li>The balloon membrane has to be of durathathane material</li> <li><b>8 french</b> catheter with no step down</li> <li>All Sizes</li> </ul>
7.	726.01	Polypropylene coated with PEG Blue Monofilament with MV175 series(Microvascular) needle	8-0 3/8 Circle, 8mm Double Needle Taper point 60CM
8.	727.01	Polypropylene coated with PEG Blue Monofilament with MV175 series(Microvascular) needle	8-0 3/8 Circle, 6mm Double Needle Taper point 60CM
9.	728.01	Polypropylene coated with PEG Blue Monofilament with Cardiopoint SS300 Series alloy needle	7-0 3/8 Circle 9 MM DA Taper point 60-75CM
10.	729.01	Polypropylene coated with PEG Blue Monofilament with MV175 series(Microvascular) needle	7-0 3/8 Circle Microvascular needle 8mm needle 60-75CM
11.	730.01	Polypropylene coated with PEG Blue Monofilament with Surgalloy needle	7-0 3/8 Circle 9 MM DA Tapercut 60-75CM
12.	731.01	Polypropylene coated with PEG Blue Monofilament with Cardiopoint SS300 Series alloy needle	6-0 3/8 Circle 13 MM DA Taper point 60-75CM
13.	732.01	Polypropylene coated with PEG Blue Monofilament with Surgalloy needle	6-0 1/2 Circle 10 MM DA Taper point 60-75CM
14.	733.01	Polypropylene coated with PEG Blue Monofilament with Cardiopoint SS300 Series alloy needle	6-0 3/8 Circle 9 MM DA Taper point 60-75CM
15.	734.01	Polypropylene coated with PEG Blue Monofilament with Cardiopoint SS300 Series alloy needle	5-0 1/2 Circle 17mm DA Taper point 75-90cm
16.	735.01	Polypropylene coated with PEG Blue Monofilament with Surgalloy needle	5-0 1/2 Circle 13mm DA Taper point 75-90cm
17.	736.01	Polypropylene coated with PEG Blue Monofilament with Surgalloy needle	5-0 1/2 Circle 10mm DA Taper point 75-90cm
18.	737.01	Polypropylene coated with PEG Blue Monofilament with Surgalloy needle	4-0 1/2 Circle 17mm DA Tapercutting 75-90cm
19.	738.01	Polypropylene coated with PEG Blue Monofilament with Surgalloy needle	4-0 1/2 Circle 22-26mm DA Taper point 75-90cm
20.	739.01	Polypropylene coated with PEG Blue Monofilament with Surgalloy needle	3-0 1/2 Circle 17mm DA Tapercutting 75-90cm
21.	740.01	Polypropylene coated with PEG Blue Monofilament with Surgalloy needle	3-0 1/2 Circle 22-26mm DA Taper point 75-90cm
22.	741.01	Braided polyester coated and with Silicon with cardiopoint penetrating needle(SS330 Alloy)	2-0 8X75CM DA PLGT , BLUE & WHITE 16MM 1/2 Circle PanetraetingTaper, 8 strands,oval pledget 3X6mm.

23.	742.01	Braided polyester coated and with Silicon with cardiopoint penetrating needle(SS330 Alloy)	2-0 8X75CM DA PLGT , BLUE & WHITE 16MM 1/2 Circle PanetraetingTaper, 8 strands,pledget 3X3mm.
24.	743.01	Braided polyester coated and with Silicon with cardiopoint penetrating needle(SS330 Alloy)	2-0 8X75CM DA , BLUE & WHITE 16MM 1/2 Circle PanetraetingTaper, 8 strands without Pledgt.
25.	744.01	Braided polyester coated with Silicon cardiopoint needle (SS330 Alloy)	2-0 8X75 DA PGT , BLUE & WHITE 25MM 1/2 Circle Taper Point 8 strands, oval pledget 3X6mm
26.	745.01	Braided polyester coated with Silicon cardiopoint needle (SS330 Alloy)	2-0 8X75 DA BLUE & WHITE 25MM 1/2 Circle Taper Point 8 strands, without pledget,
27.	746.01	Monofilament Glycomer	1, 90CM GS-21 , VOLET 37MM 1/2 Crclc Taper Pont
28.	747.01	Monofilament Glycomer	2-0 90CM GS-21 , VOLET 37MM 1/2 Crclc Taper Pont
29.	748.01	Monofilament Glycomer	3-0 90CM C-14, Undyed 24MM 3/8 Crclc Reverse cut
30.	749.01	Braided e-caprolactone coated lactomer 91	3-0 75CM C-14 , UNDYED 24MM 3/8 Circle Reverse Cutting
31.	750.01	Braided e-caprolactone coated lactomer 91	2-0 90CM GS-21 , UNDYED 37-40MM 1/2 Circle Taper Point
32.	751.01	Braided e-caprolactone coated lactomer 91	1 90CM 40-48MM 1/2 Circle Taper Point
33.	752.01	Synthetic Absorbable wound closure device with dual cut barb with velded loop on end madeup with Polyglyconate green	size 1-0, 1/2 circle, 37mm, 30cm TP
34.	753.01	Steel SS of 316L series	Size 5, 44mm,1/2 circle, 2*75cm strands with protect point, undyed
35.	754.01	Steel SS of 316L series	Size 6, Conventional cutting, 1/2 circle, 4*45cm strands,48mm, undyded
36.	755.01	Braided Steel Pacing Wire Cardiopoint (SS 300 Series Needle alloy)	Size 0, DA , 1/2 circle 26mm ,TP, 60cm, with 60mm Straight needle with PTFE coating undyed
37.	756.01	Braided Steel Pacing Wire Cardiopoint (SS 300 Series Needle alloy)	Size 0, DA , 1/2 circle 26mm ,TP, 88cm, with 60mm Straight needle Breakaway needle with PTFE coating undyed
38.	757.01	Braided Steel Pacing Wire Cardiopoint (SS 300 Series Needle alloy)	Size 3-0, DA , 1/2 circle 17mm ,TP, 60cm, with 44-60mm Straight needle with PTFE coating undyed
39.	758.01	Braided Polyester coated with Silicon	Size 2 26mm, 1/2 circle HOS RC needle 75cm
40.	759.01	Braided Polyester coated with Silicon	Size 5 55mm, 1/2 circle RC needle 75cm
41.	760.01	Synthetic oxidised re-generated cellulose double layered with PEG and Trilysine size	Size 2*4cm
42.	761.01	Synthetic oxidised regenerated cellulose double layered with PEG and Trilysine	Size 5*10cm
43.	279.01	Dressing	<ul style="list-style-type: none"> <li>• Adhesive, surgical site dressing.</li> <li>• Sterile.</li> <li>• Individually packed</li> <li>• Size 6x7cm,</li> </ul>
44.	279.02	Dressing	<ul style="list-style-type: none"> <li>• Adhesive, surgical site dressing.</li> <li>• Sterile.</li> <li>• Individually packed</li> <li>• Size 08x10cm</li> </ul>

45.	279.03	Dressing	<ul style="list-style-type: none"> <li>• Adhesive, surgical site dressing.</li> <li>• Sterile.</li> <li>• Individually packed</li> <li>• Size 10x15cm</li> </ul>
46.	279.04	Dressing	<ul style="list-style-type: none"> <li>• Adhesive, surgical site dressing.</li> <li>• Sterile.</li> <li>• Individually packed</li> <li>• Size 10x20cm</li> </ul>
47.	279.05	Dressing	<ul style="list-style-type: none"> <li>• Adhesive, surgical site dressing.</li> <li>• Sterile.</li> <li>• Individually packed</li> <li>• Size 10x25cm,</li> </ul>
48.	279.06	Dressing	<ul style="list-style-type: none"> <li>• Adhesive, surgical site dressing.</li> <li>• Sterile.</li> <li>• Individually packed</li> <li>• Size 10x30cm,</li> </ul>
49.	279.07	Dressing	<ul style="list-style-type: none"> <li>• Adhesive, surgical site dressing.</li> <li>• Sterile.</li> <li>• Individually packed</li> <li>• Size 10x35cm,</li> </ul>

**Note:** With reference to the Needle and Suture length mentioned in the specification of all items up to '+' / '-' 10% variation may be considered.

**Note:** Above mentioned additions will not be shown in BoQ, therefore, Bidders are advised to quote price for the same through addition of new sheet in BoQ. Price submitted with the technical bid shall be liable to rejection of entire bid.

**Please Refer BoQ/Technical Bid:-**

Following items have been **Cancelled/Deleted** from this rate contract as well as from BoQ:

1	CORRUGATED TUBE CONNECTOR	1.01
2	CUFF INFLATOR AND PRESSURE GAUGE	2.01
3	INTUBATION PILLOW	3.01
4	NEGATIVE INSIPRATORY FORCE METER	4.01
5	CAPNOGRAPHY CO2 SAMPLING MASK	5.01
6	COLORIMETRIC DISPOSABLE CO2 DETECTOR	6.01
7	SINGLE LUMEN CATHETER (SELDINGER TECHNIQUE)	7.01
8	PRESSURE INFUSION BAG	12.01
9	CLOSED CIRCUIT (PEDIATRIC):	13.01
10	T PIECE WITH APL VALVE	14.01
11	ANESTHETIC CIRCUIT HOLDER OF ADULT, PEDIATRIC AND NEONATAL Circuits	15.01
12	ENDOTRACHEAL TUBES WITH CUFF (DISPOSABLE):	16.01
13		16.02
14		16.03
15		16.04
16		16.05
17		16.06
18		16.07
19		16.08
20		16.09
21		16.10
22		16.11
23		16.12
24		16.13
25		16.14
26		16.15
27		16.16
28		16.17
29		16.18
30		DOUBLE LUMEN ENDOTRACHEAL TUBE:
31	THERMOPLASTIC SUPRA-GLOTTIC AIRWAY DEVICE	18.01
32		18.02
33		18.03
34		18.04
35		18.05
36		18.06
37	Percutaneous tracheostomy set with tracheostomy tube:	19.01
38		19.02
39		19.03
40		19.04
41		19.05
42		19.06
43	CORRUGATED TUBE CONNECTOR	20.01
44	CATHETER MOUNTS WITH BRONCHOSCOPY PORT:	21.01
45	SUCTION TUBE 30M COIL, 7MM ID WITH BUBBLE NON CONDUCTIVE	22.01
46	SUCTION TUBE 30M COIL 5MM ID WITH BUBBLE NON CONDUCTIVE	23.01



47	HME filters for neonatal:	24.01
48		25.01
49	ANTI MICROBIAL BREATHING SYSTEM HEATED WIRE	25.02
50		25.03
51		26.01
52		26.02
53		26.03
54	SUCTION CATHETER THUMB CONTROLLED	26.04
55		26.05
56		26.06
57		26.07
58		26.08
59	LEUCOCYTE REDUCING BLOOD TRANSFUSION SET:	27.01
60	SURGIAL TAPE NON WOVEN, VISCOSE RAYON POROUS BACKING (MICRO PORE TYPE	29.01
61		30.01
62		30.02
63	SPIRAL (POLYETHYLENE) TUBING	30.03
64		30.04
65		30.05
66		31.01
67	POLYETHYLENE PRESSURE EXTENSION TUBE	31.02
68		31.03
69		31.04
70		32.01
71	EXTENSION LINE FOR LIGHT SENSITIVE DRUGS	32.02
72		32.03
73	BASIC PARALLEL VENTILATOR CIRCUIT:	33.01
74	FLEXIBLE TUBING – SILICONE:	34.01
75		34.02
76		35.01
77		35.02
78	DISPOSABLE SHOE COVER:	35.03
79		35.04
80		35.05
81		35.06
82	DISPOSABLE FOLEY’S CATHETER (2 WAY) – ADULT & PAED	36.01
83		37.01
84	SYRINGE(with luer lock)	37.02
85		37.03
86	ABSORBABLE DISPOSABLE PILLOW COVER FOR STANDARD SIZE 75X55CM	38.01
87	DISPOSABLE CHAMBER FOR BAL COLLECTION WITH ADAPTER	39.01
88	Bite block size 4:	40.01
89	Bite block size 5	41.01
90	Bite block Size 6	42.01
91	MEDICAL GRADE SODA LIME CO2 ABSORBENT GRANULES	43.01
92	Disposable DVT Sleeve (Calf & Thigh)	44.01
93		44.02
94	Disposable DVT Sleeve (calf)	45.01
95		46.01
96	SPECIFICATION FOR BIS SENSORS	46.02

97		47.01
98	NIRS SENSORS.	47.02
99		47.03
100		48.01
101	DISPOSABLE PULSE OXIMETER SENSORS (SP02)	48.02
102		48.03
103		48.04
104		48.05
105		48.06
106		48.07
107		48.08
108		INFANT FEEDING TUBE:
109	49.02	
110	49.03	
111	49.04	
112	49.05	
113	49.06	
114	49.07	
115	49.08	
116	URINE COLLECTION BAG WITH TRANSPARENT VOLUME/Flow meter CHAMBER:	50.01
117	Clinical thermometer:	51.01
118	Surgical Adhesive GLUE	52.01
119		52.02
120		52.03
121		52.04
122		52.05
123		52.06
124		EMERGENCY CRICOTHYROIDOTOMY SET :
125	64.02	
126	MICRO AGGREGATE BLOOD FILTER FOR RED CELL TRANSFUSION	65.01
127	PACKED RED CELL & WHOLE BLOOD LEUCOCYTE REDUCTION FILTERS.	66.01
128	FORCED WARMING BLANKET	67.01
129		67.02
130		67.03
131		67.04
132		I.V. Set with flow controller (DEHP Free)
133	Disposable Suction Tube & Tip	253.01
134	ELECTRO CAUTERY RETURN PLATE WITH CORD	262.01
135		262.02
136		262.03
137	ELECTRO CAUTERY RETURN PLATE WITHOUT CORD	263.01
138		263.02
139		263.03
140	CAUTREY LEAD	266.01
141	TITANIUM LIGATING CLIPS"SIZE- MEDIUM LARGE"	270.01
142		270.02
143	TITANIUM LIGATING CLIPS" SIZE-LARGE	271.01
144		271.02
145	Pediatric bronchial blocker	274.01

146	DISPOSABLE CAMERA SLEEVE	275.01
147		276.01
148		276.02
149		276.03
150		276.04
151		276.05
152		276.06
153	Specifications for tyvek roll	276.07
154		276.08
155		276.09
156		276.10
157		276.11
158		276.12
159		276.13
160	SURGICAL BRUSH with IODINE POVIDONE AND CHLOROHEXIDINE	277.01
161	SURGICAL BRUSH with CHLOROHEXIDINE	277.02
162		278.01
163		278.02
164	Vacuum Drainage Sets	278.03
165		278.04
166		278.05
167	DRESSING ALL SIZES	279.01
168	ADHESIVE TRANSPARENT DRAPE (SURGICAL SITE FILM) ALL SIZES	280.01
169	Bedsore prevention air mattress	281.01
170	Undyed Coated Polyglactin 910 coated with Irgacare MP (purest form of triclosan) ,	296.01
171	Undyed Coated Polyglactin 910 coated with Irgacare MP (purest form of triclosan) ,	297.01
172	Undyed Coated Polyglactin 910 coated with Irgacare MP (purest form of triclosan) ,	298.01
173	Suture	311.01
174	Suture	312.01
175	Clips Medium large	316.01
176	Clips large	317.01
177	Four Lumen Central Line Catheter 8.5 Fr. (13Cm Length)	323.01
178	central venous catheter single lumen 16 G	324.01
179	central venous catheter Tripe lumen 4.5 f	325.01
180	central venous catheter Tripe lumen 5.5 f	326.01
181	Applier	331.01
182	Applier	332.01
183	PiCCO Catheter	368.01
184	Advance IV Kit for positive patient.	384.01
185	Peripheral IV dressing for neonates.	385.01
186	Peripheral IV dressing for pediatric.	386.01
187	Transparent Film Dressing Frame.	387.01
188	Antimicrobial Incise Drape With Pouch.	388.01
189	Antimicrobial Incise Drape With Pouch.	389.01
190	Canister 500 ML	390.01
191	Vac Dressing Granufoam	391.01
192	Vac Dressing Granufoam	392.01
193	Vac Dressing Granufoam	393.01
194	Pressure Garment	394.01
195	Pressure Garment	395.01
196	Pressure Garment	396.01
197	Pressure Garment	397.01

198	Pressure Garment	398.01
199	Pressure Garment	399.01
200	CVC Tripple Lumen chlorhexidine and silver sulfadiazine- Antimicrobial Adult	439.01
201	CVC Four Lumen chlorhexidine and silver sulfadiazine- Antimicrobial Adult	440.01
202	CVC Tripple Lumen chlorhexidine and silver sulfadiazine- Antimicrobial Ped.	441.01
203	CVC Tripple Lumen chlorhexidine and silver sulfadiazine- Antimicrobial Ped.	442.01
204	Bain circuit Adult	443.01
205	Bain Circuit Ped.	444.01
206	Ventilator circuit Plain	445.01
207	Ventilator circuit 1 WATER TRAP	446.01
208	Ventilator circuit Double water Trap	447.01
209	Powder dressing(Altrazeal)	450.01
210	Multienzyme Solution	512.01
211	Triclosen Tablet	513.01
212	Cidex Trays	514.01
213		514.02
214		514.03
215		514.04
216		514.05
217	Disinfectant solution	515.01
218	Tyvek Roll	516.01
219		516.02
220		516.03
221		516.04
222		516.05
223		516.06
224		516.07
225	Sterilization Roll	517.01
226		517.02
227		517.03
228		517.04
229	Silicone sheet	528.01
230	Biofil	529.01
231		529.02
232	Lipido Colloid	530.01
233		530.02
234		530.03
235		530.04
236		530.05
237	Skin Stapler	536.01
238	DISPOSABLE CAMERA SLEEVE	543.01
239	SINGLE LUMEN CATHETER (ARTERIAL CATHATER)	544.01
240	SPIRAL (POLYETHYLENE) TUBING	547.01
241	POLYETHYLENE PRESSURE EXTENSION TUBE	548.01
242	EXTENSION LINE FOR LIGHT SENSITIVE DRUGS	549.01
243	TITANIUM LIGATING CLIPS"SIZE- MEDIUM LARGE"	584.01
244	TITANIUM LIGATING CLIPS" SIZE-LARGE	585.01
245	CLIPS MEDIUM LARGE	590.01
246	CLIPS LARGE	591.01