



JAMMU AND KASHMIR MEDICAL SUPPLIES CORPORATION LTD.

(Public Sector Undertaking of the Government of Jammu and Kashmir)

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C O R R I G E N D U M - II

In continuation to the corrigendum issued vide this office No JKMSCL/Drugs/Corg/656/2025/ 1211 -13 dated 17-05-2025 against e-NIT No: JKMSCL/Cardiac/2025-26/656 dated 13-03-2025 for procurement of “Diagnostic & Therapeutic Items for Cardiac Cath Lab” Items under Group “A” and Group “B”, on the recommendations of the concerned end user Department, are hereby further revised, Department as under:

Revised GROUP-“A PACEMAKER, LEAD EXTRACTION AND ELECTROPHYSIOLOGY

S.NO.	NAME OF THE ITEM WITH DESCRIPTION	Item Code	SIZE	Rates to be quoted
1.	US FDA approved 1.5 & 3T whole body MRI compatible A. Single chamber latest generation rate responsive pacemaker (AAIR/VVIR) fully automatic with capture management and sensitivity management for RV with limited warranty (to be mentioned in years) plus B. = /< 7 Fr. compatible leads (tined or screw-in) C. lead introducer set	CS-001		1;complete set (a+b+c)
2.	US FDA approved 1.5 & 3T whole body MRI compatible a. Single chamber latest generation rate responsive pacemaker (AAIR/VVIR) fully automatic with capture management and sensitivity management for RV with lifetime warranty plus b. = /< 7 Fr. compatible leads (tined or screw-in) c. lead introducer set	CS-002		1;complete set (a+b+c)
3.	US FDA approved 1.5 & 3T whole body MRI compatible a. Single chamber latest generation rate responsive pacemaker suitable for Neonates and Infants (AAIR/VVIR), fully automatic with capture management and sensitivity management for RV with limited warranty (to be mentioned in years) plus b. = /< 7 Fr. compatible leads (tined or screw-in) c. lead introducer set	CS-003		1;complete set (a+b+c)
4.	US FDA approved 1.5 & 3T whole body MRI compatible a. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with Limited Warranty with (to be mentioned in years) fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: I. Mode Based Reduction in RV Pacing Or Equivalent. II. Rate Drop Response or Equivalent & III. High atrial and ventricular rate detection. b. = /< 7 Fr. compatible RA (tined or screw-in) c. RV leads (tined or screw-in) plus d. lead introducer sets	CS-004		1;complete set (a+b+c+d)

5.	US FDA approved 1.5 & 3T whole body MRI compatible a. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with Lifetime Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: 1 Mode Based Reduction in RV Pacing Or Equivalent. 2 Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection. b. = /< 7 Fr. compatible RA (tined or screw-in) c. RV leads (tined or screw-in) plus d; lead introducer sets	CS-005		1;complete set (a+b+c+d)
6.	US FDA approved 1.5 & 3T whole body MRI compatible a. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with Lifetime Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features in addition to that mentioned below. (advanced features will be examined by the technical committee as per the patient requirements). 1 Mode Based Reduction in RV Pacing Or Equivalent. 2 Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection. b. = /< 7 Fr. compatible RA (tined or screw-in) c. RV leads (tined or screw-in) plus d. lead introducer sets	CS-006		1;complete set (a+b+c+d)
7.	US FDA/CE approved 1.5 & 3T whole body MRI compatible a. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with limited Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: 1. Mode Based Reduction in RV Pacing Or Equivalent. 2. Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection b. = /< 7 Fr. compatible RA lead(tined or screw-in) c. LBBAP lead (lumenless lead) d. LBBAP delivery system plus e. lead introducer sets	CS-007		1;complete set (a+b+c+d +e)
8.	US FDA / EU CE approved 1.5 & 3T whole body MRI compatible a. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with limited Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: 1.Mode Based Reduction in RV Pacing Or Equivalent. 2. Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection b. = /< 7 Fr. compatible RA lead(tined or screw-in) c. LBBAP lead (stylet driven lead) d. LBBAP delivery system plus e. lead introducer sets	CS-008		1;complete set (a+b+c+d +e)
9.	US FDA approved 1.5 & 3T whole body MRI compatible a. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with Lifetime	CS-009		1;complete set (a+b+c+d +e)

	Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: 1. Mode Based Reduction in RV Pacing Or Equivalent. 2. Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection b. = /< 7 Fr. compatible RA (tined or screw-in) c. LBBAP lead(lumenless) d. LBBAP delivery system plus e. lead introducer sets			
10	EU CE approved 1.5 & 3T whole body MRI compatible a. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with Lifetime Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: 1. Mode Based Reduction in RV Pacing Or Equivalent. 2. Rate Drop Response or Equivalent & 3. 3 High atrial and ventricular rate detection b. = /< 7 Fr. compatible RA (tined or screw-in) c. LBBAP lead(stylet driven) d. LBBAP delivery system plus e. lead introducer sets	CS-010		1;complete set (a+b+c+d +e)
11.	US FDA approved 1.5 & 3T whole body MRI compatible A. Multi-Programmable latest generation Single Chamber ICD generator(DF4) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity. B. DF4 single coil/dual coil RV lead (tined or screw-in) C. lead introducer set	CS-011		1;complete set (a+b+c)
12	US FDA approved 1.5 & 3T whole body MRI compatible A. Multi-Programmable latest generation Single Chamber ICD generator(DF1) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity B. DF1 single coil/dual coil RV lead (tined or screw-in) and C. lead introducer set	CS-012		1;complete set (a+b+c)
13	US FDA approved 1.5 & 3T whole body MRI compatible A. Multi-Programmable latest generation Single Chamber ICD generator(DF4) with Limited	CS-013		1;complete set (a+b+c)

	<p>Warranty (warranty to be mentioned in years with advanced features in addition to that mentioned below to prevent inappropriate ICD shocks:</p> <ol style="list-style-type: none"> 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity <p>B. DF4 single coil/dual coil RV lead (tined or screw-in)</p> <p>C. lead introducer set</p>			
17.	<p>US FDA approved 1.5 & 3T whole body MRI compatible</p> <p>A. Multi-Programmable latest generation dual Chamber ICD generator(DF1) with Limited Warranty (warranty to be mentioned in years) with features like:</p> <ol style="list-style-type: none"> 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity 5 Must have Atrial pacing to overcome AT/AF Management. <p>B. DF1 single coil/dual coil RV lead (tined or screw-in)</p> <p>C. RA lead(tined or screw-in)</p> <p>D. lead introducer sets</p>	CS-017		1;complete set (a+b+c+d)
18.	<p>US FDA approved 1.5 & 3T whole body MRI compatible</p> <p>1</p> <ol style="list-style-type: none"> a. Multi-Programmable latest generation CRT-P Generator (Quadripolar) with Limited Warranty (warranty to be mentioned in years) with features like: <ol style="list-style-type: none"> 1. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width . 2. Must Have Separate Programmable AV and VV Delay. 3. Heart failure monitoring features. b. quadripolar LV lead of different types c. guide catheter for lv lead insertion (all types) d. = /< 7 Fr. compatible RA leadl(tined or screw-in) e. RV leads (tined or screw-in) plus f. lead introducer sets(3) <p>2. cs sub-select catheters of different angles</p>	CS-018		complete set (a+b+c+d+e+f)
19	<p>US FDA approved 1.5 & 3T whole body MRI compatible</p> <p>1.</p> <ol style="list-style-type: none"> a. Multi-Programmable latest generation CRT-P Generator (Quadripolar) with Limited Warranty (warranty to be mentioned in years) with features like: <ol style="list-style-type: none"> 1. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width . 	CS-019		1. complete set (a+b+c+d+e+f)

	<p>2. Must Have Separate Programmable AV and VV Delay.</p> <p>3. Heart failure monitoring features.</p> <p>b. quadripolar LV lead of different types</p> <p>c. guide catheter for lv lead insertion (all types)</p> <p>d. = /< 7 Fr. compatible RA lead(tined or screw-in)</p> <p>e. RV leads (tined or screw-in) plus f; lead introducer sets(3)</p> <p>2. cs sub-select catheters of different angles</p> <p>3. screw in LV lead</p>			
20	<p>US FDA approved 1.5 & 3T whole body MRI compatible</p> <p>1.</p> <p>a. Multi-Programmable latest generation CRT-P Generator (Quadripolar) with Limited Warranty (warranty to be mentioned in years) with advanced features in addition to that mentioned below for BiV pacing optimisation. (advanced features will be examined by the technical committee as per the patient requirements).</p> <p>1. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width .</p> <p>2. Must Have Separate Programmable AV and VV Delay.</p> <p>3. Heart failure monitoring features.</p> <p>b. quadripolar LV lead of different types</p> <p>c. guide catheter for lv lead insertion (all types)</p> <p>d. = /< 7 Fr. compatible RA lead(tined or screw-in)</p> <p>e. RV leads (tined or screw-in) plus</p> <p>f. f; lead introducer sets(3)</p>	CS-020		1. complete set (a+b+c+d+e+f)
21.	<p>US FDA approved 1.5 & 3T whole body MRI compatible</p> <p>a. Multi-Programmable latest generation CRT-P Generator (Bipolar) with Limited Warranty (warranty to be mentioned in years) with features like:</p> <p>1. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width.</p> <p>2. Must Have Separate Programmable AV and VV Delay.</p> <p>b. bipolar LV lead of different types</p> <p>c. guide catheter for lv lead insertion</p> <p>d. = /< 7 Fr. compatible RA lead(tined or screw-in)</p> <p>e. RV leads (tined or screw-in) plus</p> <p>f. lead introducer sets 3 (RA,RV,LV)</p>	CS-021		1.Complete set (a+b+c+d+e+f)
22	<p>US FDA approved 1.5 & 3T whole body MRI compatible</p> <p>a. Multi-Programmable latest generation CRT-D Generator DF4 (quadripolar) with Limited Warranty (warranty to be mentioned in years) with features like:</p> <p>1. Must have basic and advanced algorithms for SVT discrimination . .</p> <p>2. Must have ATP during and before Charging in VT/VF Zone.</p> <p>3. Must have Independently Programmable shock vectors.</p> <p>4. Must have Proven Extended Longevity</p> <p>5. Must have Atrial pacing to overcome AT/AF</p>	CS-022		Complete set (a+b+c+d+e+f)

	<p>Management</p> <ol style="list-style-type: none"> 6. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width. 7. Must Have Separate Programmable AV and VV Delay. <ol style="list-style-type: none"> b. quadripolarr LV lead of different types c. guide cathetor for lv lead insertion d. = /< 7 Fr. compatible RA lead(tined or screw-in) e. RV leads (tined or screw-in) plus f. lead introducer sets 3 (RA,RV,LV) 			
23	<p>US FDA approved 1.5 & 3T whole body MRI compatible</p> <ol style="list-style-type: none"> a. Multi-Programmable latest generation CRT-D Generator DF4 (quadripolar) with Limited Warranty (warranty to be mentioned in years) with advanced features in addition to that mentioned below for prevention of inappropriate shocks and BiV pacing optimization (advanced features will be examined by the technical committee as per the patient requirements). <ol style="list-style-type: none"> 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity 5. Must have Atrial pacing to overcome AT/AF Management 6. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width. 7. Must Have Separate Programmable AV and VV Delay. b. quadripolarr LV lead of different types c. guide cathetor for lv lead insertion d. = /< 7 Fr. compatible RA lead(tined or screw-in) e. RV leads (tined or screw-in) plus f. lead introducer sets 3 (RA,RV,LV) 	CS-023		Complete set (a+b+c+d+e+f)
24	<p>US FDA approved 1.5 & 3T whole body MRI compatible</p> <ol style="list-style-type: none"> a. Multi-Programmable latest generation CRT-D Generator DF1 (quadripolar)with Limited Warranty (warranty to be mentioned in years) with features like: <ol style="list-style-type: none"> 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity 5. Must have Atrial pacing to overcome AT/AF Management 6. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width. 7. Must Have Separate Programmable AV and VV Delay. b. quadripolar LV lead of different types c. guide cathetor for lv lead insertion d. = /< 7 Fr. compatible RA lead(tined or screw-in) e. RV leads (tined or screw-in) plus 	CS-024		Complete set (a+b+c+d+e+f)

	f. lead introducer sets 3 (RA,RV,LV)			
25	US FDA approved 1.5 & 3T whole body MRI compatible a. Multi-Programmable latest generation CRT-D Generator DF4 (bipolar) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity 5. 5 Must have Atrial pacing to overcome AT/AF Management 6. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width. 7. Must Have Separate Programmable AV and VV Delay. b. bipolar LV lead of different types c. guide catheter for lv lead insertion d. = /< 7 Fr. compatible RA lead(tined or screw-in) e. RV leads (tined or screw-in) plus f. lead introducer sets 3 (RA,RV,LV)	CS-025		Complete set (a+b+c+d+e+f)
26	FDA/EU CE approved Single Chamber Leadless Pacemaker along with delivery System	CS-026		
27	FDA/EU CE approved Special Leadless pacemaker for AV Synchronous Pacing along with Delivery System	CS-027		Per piece
28	US FDA/ EU CE approved Left Atrial Appendage Closure Device with all accessories	CS-028		
29	LONG PEELABLE SHEATH FOR PACEMAKER LEAD INSERTION for DIFFICULT VENOUS ANATOMY	CS-029		Per piece
30.	FDA approved Long Endocardial Lead for Implantation Via Femoral Approach along with delivery system	CS-030		Per piece
31	FDA /EU CE approved Temporary Pacing Lead (5 Fr/6 Fr) for Femoral Insertion	CS--031	5F and 6 Fr	Per piece
32	FDA /EU CE approved Temporary pacing lead (5Fr / 6Fr) Balloon Floatation	CS-032	: 5 F & 6 F	Per piece
33	Cable For Testing Pacemaker Parameters for quadripolar leads (circular Push Pin Type) Compatible with St. Jude, Medtronic, Biotronik & Boston PSA	CS-033		Per piece
34	Cable For Testing Pacemaker Parameters (Crocodile Type) Compatible with St. Jude, Medtronic, Biotronik & Boston PSA	CS-034	Per piece
35.	Diagnostic EP Catheter Quadripolar (4 Fr. To 6 Fr.)	CS-035		
36	Diagnostic EP Catheter Quadripolar for his bundle (4 Fr. To 6 Fr.)	CS--036		
37.	Diagnostic EP Catheter Quadripolar with Rotational TIP (4 Fr. To 6 Fr.)	CS-037		
38	Diagnostic EP catheter Decapolar with Rotational(4 Fr to 6 Fr)	CS-038		
39	Diagnostic EP catheter Decapolar with for jugular insertion(4 Fr to 6 Fr)	CS-049		
40.	Diagnostic EP catheter Decapolar (4 Fr to 6 Fr) Rotational tip with central lumen	CS-040		
41.	Diagnostic EP catheter multipolar (4 Fr to 6 Fr) for	CS-041		

	Flutters Ablation			
42.	Special Diagnostic EP Catheter multipolar (4 Fr to 6 Fr) with closely spaced Electrodes	CS-042		
43.	Ablation Catheter (5 Fr-8 Fr) with 4 to 8 mm Rotational Tip	CS-043		
44.	Ablation Catheter (5 Fr-8 Fr) with 4 to 8 mm bidirectional Rotational Tip	CS-044		
45.	Special Multipolar diagnostic EP Catheters for 3D AF/VT/AT Ablation	CS--045		
46.	Special Multipolar ablation Catheters for AF/VT/AT Ablation	CS-046		
47.	EP CABLES for multiple catheters compatible with different ep catheters	CS-047		
48.	3D patches for electro-anatomical mapping	CS-048		
49.	cool point tubing for irrigation tip catheters	CS-049		
50.	ICE Catheter Compatible with St. Jude Console/Philips ECHO Machine	CS-50		
51.	Tuohy Epidural Needle 17- Guage Curved Tip needle 3.5 Inch (90 mm BD Medical) For Pericardial Access	CS-051		
52.	Tuohy Epidural Needle 17- Guage Curved Tip needle 6 Inch (152 mm Hakko) For Pericardial Access	CS-052		
53.	Patch Electrodes for defibrillation Compatible with the available Machines in the Cath Lab (NIHON-COHDEN & LIFEPAK-20	CS-053		
54.	Lead Locking Device for Lead Extraction with Locking Mechanism along Entire Lead lumen of different dimensions.	CS-054		
55.	Rotating Mechanical dilator sheath for lead extraction	CS--055		
56.	Laser sheaths for lead extraction with accessories	CS-056		
57.	Compression Coil For Improving Proximal Lead Control	CS-057		
58.	Lead Extender for Increasing Available Length of Lead allowing application Traction while Lead Extraction	CS-058		
59.	Mechanical Sheaths for PPM Lead Extraction	CS-059		
60.	Occlusion Balloon For SVC Occlusion in case of a Tear during Lead Extraction	CS-060		
61.	Lead Clippers for cutting the lead during Lead Extraction	CS-061		
62.	Special Basket-Like Snare for Lead Extraction From Femoral Vein Along with the Introducer Set	CS-062		
63.	Pericardiocentesis kit (FDA/CE approved)	CS-063		
64.	Short Pigtail for Pericardiocentesis 8F	CS-064		
65.	Pigtail for pneumothorax drainage with accessories	CS-065		
66.	High power thrombosuction system for pulmonary embolism with all accessories	CS-066		

1. Items which come in different type, sizes & shapes, which have not been mentioned, the quoted rate shall be considered for all such type, Size and shapes wherever applicable.
2. One model should be quoted only once.
3. An authorized person from the successful bidder should be present during implantation, inpatient, follow up and emergency trouble shooting of the device in the end user departments.
4. Successful Bidder shall have to conduct three (03) monthly workshops for device trouble shooting, sharing new updates and refreshing knowledge about devices therapy.
5. Successful tenderers should keep minimum two latest PSA's devices and two magnet devices available all the time in the department for device management.
6. The Successful bidders shall have an adequate stock for emergency replacement and at least five (05) pacemakers should be kept in stock for emergency replacements and nonavailability of the emergency devices shall attract penalty as deem fir by the Constituted committee besides blacklisting the defaulter firm.
7. The successful bidders shall have to provide warranty cards to the patients within 24 hours after the device is implanted.

S. NO	NAME OF THE ITEM WITH DESCRIPTION	Item code	SIZE	Rates to be quoted
1.	Manifold With Two side ports for PTCA (FDA/CE approved)	CS-067	2-port	Per piece
2.	Manifold with three side ports for PTCA (FDA/CE approved)	CS-068	3-port	Per piece
3.	Teflon coated Guide wires (j-tip & Straight-tip) Standard length-145 or 150cm (FDA/CE approved)	CS-069	.025, .028, .032, .035, .038	Per piece
4.	Teflon coated Guidewires(j-tips & straight-tip) Exchange Length-260 Or 300cm (FDA/CE approved)	CS-070	.025, .028, .032, .035, .038	Per piece
5.	FEMORAL INTRODUCER SHEATH WITH PUNCTURE NEEDLE FOR ADULTS (Sizes 5 - 11 Fr.) – <ul style="list-style-type: none"> Standard Length; 10-16-25 cm long; 0.021 or 0.025-inch guide wire compatible. Material of sheath tubing should be made of ETFE, Cross cut valve should be made up of silicon rubber & should have silicone coating. dilator tube should be made up of polypropylene and should have silicon coating. Must Have With haemostatic crosscut valve; With Integrated side arm with attached 3-way stopcock; With suture eye for securing sheath and click sound; Kink resistant. Must Have With dilator-hub lock mechanism to prevent its back-out during insertion; Pack MUST include with or without metallic needle USFDA Approved	CS-071	Length: 11 and 23 mm French Sizes: 4,5,6,7,8,9,10,11 and 12 Fr	Per piece
6.	Long Introducer Sheath (20-50cm Long) (FDA/CE approved)	CS-072	Length: 23, 35 and 45 cm French Sizes: 5,6,7 and 8Fr	Per piece
7.	Extra-Long Introducer Sheath (>50 cm) (FDA/CE approved)	CS-073	Length: 55 and 90 cm French Sizes: 5,6,7,8 and 9 Fr	Per piece
8.	RADIAL INTRODUCER KIT WITH PUNCTURE NEEDLE FOR ADULTS (Sizes 5 - 7 Fr.) – <ul style="list-style-type: none"> Standard Length 7 cm long; 0.035 or 0.038-inch guide wire compatible, include surflash 20G*2 entry needle (plastic IV catheter) and 0.025" mini plastic guidewire Must have ETFE sheath tubing, dilator tube should be made up of polypropylene and should have silicon coating. Should contain a haemostatic crosscut valve to prevent back leak of blood and aspiration of air; With Integrated side arm with attached 3-way stopcock.	CS-074	Length: 11 and 23 mm French Sizes: 4,5,6, and 7 Fr	Per piece

9.	Trans Radial Coronary Diagnostic Catheter (US FDA Approved) of various lengths	CS-075	Length: 100 cm French Sizes: 4,5 and 6 Fr Shapes: All shapes	Per piece
10.	Syringe for pressure Injector-150ml with Pressure Tubing compatible with the available system in the Cath Lab(Medred-Mark-7) Arterion	CS-076		Per piece
11.	High pressure connecting tubing up to 50 cms long for pressure syringe	CS-077		Per piece
12.	a). Coronary Diagnostic Angiography catheter(Judkins Type- Left and Right) (US FDA	CS-078	Length: 100 cm French Sizes: 4 Fr,5Fr and 6 Fr	Per piece
13.	b). Coronary diagnostic angiography catheters (judkins type) EuropeanCE approved)	CS-078a	Length: 100 cm French Sizes: 4 Fr,5Fr and 6 Fr	
14.	a). Diagnostic Coronary Angiography catheter(Amplatz Type- Left and Right) (US FDA)	CS-079	Length: 100 cm French Sizes: 4 Fr,5Fr and 6 Fr	Per piece
15.	b). Diagnostic Coronary Angiographic catheter (Amplatz type left & righCE approved)	CS-079a	Length: 100 cm French Sizes: 4 Fr,5Fr and 6 Fr	Per piece
16.	Pigtail Catheters (FDA/CE approved)	CS-080	Length: 110 cm French Sizes: 4 Fr, 5 Fr and 6 Fr(Available with 5,6 and 8 side holes)	Per piece
17.	Short Pigtail for Pericardiocentesis	CS-081	French Sizes: 6,7 and 8 Fr	Per piece
18.	Diagnostic Multipurpose catheters (FDA/CE approved)	CS-082	Length in cm: 65, 80, 100, 125 available with two side holes French Sizes: 4Fr, 5 Fr and 6 Fr	Per piece
19.	NIH Catheter (FDA/CE approved)	CS-083	Length in cm: 80/100 cm French Sizes: 4 Fr, 5 Fr and 6 Fr	Per piece
20.	IMA Catheter (FDA/CE approved)	CS-084	Length: 100 cm French Sizes: 4 Fr,5Fr and 6 Fr	Per piece
21.	PTCA Inflation Device-Analog Display (Balloon inflation			Per piece
22.	Device Analog Display, 30 ATM pressure with tubing and 3		-	
23.	way stopcock) (FDA/CE approved)	CS-085		
24.	Y-Connector Set with Extension Tubing TUOHY Burst, PCI			Per piece

25.	Needle and 3-way	CS-086	-	
26.	Special Y-Connector Set with both fixed and Haemostatic		-	Per piece
27.	valve with upto 10 Fr Inner Diameter	CS-087		
28.	PCI Needle with/without Torquer Device	CS-088	Per piece
29.	Disposable Plastic sterile LUER Lock syringer for Angiography and PTCA (Leur Lock)	CS-089	All sizes	Per piece
30.	Large Lumen PTCA guiding Catheters of 5 to 8 Fr Sizes-FDA Approved	CS-090	All shapes and sizes	Per piece
31.	Large Lumen PTCA guiding Catheters of 5 to 8 Fr Sizes-CE Approved	CS-091	All shapes and sizes	Per piece
32.	BRK Needle (FDA/CE approved) For PAEDIATRICS/ADULTS	CS-092	18G, 71 cm length	Per piece
33.	Embolic Protection (Distal Protection) Device (EPD) for PTCA (FDA Approved)	CS-093	All sizes	Per piece
34.	Embolic Protection (Distal Protection) Device (EPD) for PTCA (CE Approved)	CS-094	All sizes	Per piece
35.	Manual Thrombosuction Catheter for PTCA (FDA Approved)	CS-095	French Sizes: 6 Fr & 7 Fr	Per piece
36.	Manual Thrombosuction Catheter for PTCA (CE Approved)	CS-096	French Sizes: 6 Fr & 7 Fr	Per piece
37.	Radial Artery Compression Device	CS-097	All sizes and shapes	Per piece
38.	Cross over Arterial Sheaths(FDA Approved)	CS-098	Length: 40 cm French Sizes: 6 Fr, 7 Fr and 8Fr	Per piece
39.	Snare Loop (FDA Approved)	CS-099	3 Fr, 4 Fr (All sizes)	Per piece
40.	Snare Loop (CE Approved)	CS-100	3 Fr, 4 Fr (All sizes)	Per piece
41.	Micro Grabber (FDA Approved)	CS-101	3 Fr, 4 Fr (All sizes)	Per piece
42.	Micro Grabber(CE Approved)	CS-102	3 Fr, 4 Fr (All sizes)	Per piece
43.	Intra Vascular Retriever Snare of Various Sizes with Single foldable Loop	CS-103	All sizes	Per piece
44.	Intra Vascular Retriever Snare-Two Loops (Gooseneck Type)	CS-104	All sizes	Per piece
45.	Intra Vascular Retriever Snare-Three or More Loops (Gooseneck Type)	CS-105	All sizes	Per piece
46.	Pericardiocentesis kit (FDA/CE approved)	CS-106	All sizes	Per piece
47.	Pigtail Catheter With Multiple Markers (FDA Approved)	CS-107	Length: 110 cm French Sizes: 4 Fr, 5 Fr and 6 Fr (Available with 5,6 and	Per piece

			8 side holes)	
48.	Rotalink Plus System	CS-108	All sizes	Per piece
49.	Rotalink PRO System	CS-109	All sizes	Per piece
50.	Rotalink Guidewire	CS-110	Per piece
51.	Intracoronary Pressure Wire (FFR) for PTCA-Compatible With ABBOTT Vascular	CS-111	Per piece
52.	IVUS Catheter for coronary Interventions Compatible with boston scientific Vascular	CS-112	Per piece
53.	IVUS HD Compatible Catheter for coronary intervention compatible with boston scientific	CS-113	Per piece
54.	Pharmacological Hemostasis Topical Dry Pad/Bandage Based Mechanism	CS-114	Per piece
55.	Micropuncture Needle with stainless Steel Guidewire for Adults, Paediatric & Neonatal use	CS-115	All sizes and Length	Per piece
56.	Micropuncture Needle with Hydrophilic Guidewire for Adults, Paediatric & Neonatal vascular Access	CS-116	All sizes and Length	Per piece
57.	Introducer Sheath for use in Neonates	CS-117	All sizes and Length	Per piece
58.	Mullins Sheath with side Arm (4-14 Fr)	CS-118	All sizes	Per piece
59.	Percutaneous Transluminal Valvuloplasty Balloon (Compatible with 5 Fr-7 Fr, 0.018-0.035 inch wire) with appropriate wire (FDA approved)	CS-119	All sizes	Per piece
60.	Percutaneous Transluminal Valvuloplasty Balloon (Compatible with 5 Fr-7 Fr, 0.018-0.035 inch wire) with appropriate wire (CE approved)	CS-120	All sizes	Per piece
61.	Percutaneous Transluminal Valvuloplasty Balloon (Compatible with 3 Fr-4 Fr sheath), 0.014-0.018 inch wire) with appropriate wire (FDA approved)	CS-121	All sizes	Per piece
62.	Percutaneous Transluminal Valvuloplasty Balloon (Compatible with 3 Fr-4 Fr sheath), 0.014-0.018 inch wire) with appropriate wire (CE approved)	CS-122	All sizes	Per piece
63.	Percutaneous Transluminal Valvuloplasty Balloon (Compatible with 8 Fr or higher sheath, 0.025-0.038 inch wire) with appropriate wire (FDA approved)	CS-123	All sizes	Per piece
64.	Percutaneous Transluminal Valvuloplasty Balloon (Compatible with 3 Fr-4 Fr sheath), 0.014-0.018 inch wire) with appropriate wire (FDA approved)	CS-124	All sizes	Per piece
65.	Atrial Septostomy Balloon with compatible wire (FDA Approved)	CS-125	All sizes	Per piece
66.	PTMC Balloon (Inoue Type) with Accessories (FDA Approved)	CS-126	All sizes	Per piece
67.	PTMC Balloon (Inoue Type) with Accessories (CE Approved)	CS-127	All sizes	Per piece
68.	Vascular Plug (FDA Approved)	CS-128	All sizes	Per piece
69.	Left Atrial Appendage Closure Device (FDA Approved)	CS-129	All sizes	Per piece
70.	Left Atrial Appendage Closure Device (CE Approved)	CS-130	All sizes	Per piece
71.	Reusable Saturation Probe of all sizes (for adults/paediatrics/neonatal use)	CS-131	All sizes	Per piece

72.	Domes for Transducer for Invasive Pressure Monitoring- Smiths Medical (Logical)	CS-132	All sizes	Per piece
73.	Terumo Guidewire straight Tip & J-tip (Regular Length)	CS-133	Length = 150 cm Sizes: All sizes	Per piece
74.	Terumo Guidewire straight Tip & J-tip (Exchange Length)	CS-134	Length =260 cm or more Sizes: All sizes	Per piece
75.	Amplatz Superstiff Guide Wire J-tip	CS-135	0.035 x 260 cm	Per piece
76.	Patches for 3 D Mapping	CS-136	Per piece
77.	Ablation catheter (5 Fr-8 Fr) with 4 to 8mm Rotational tip	CS-137	All sizes	Per piece
78.	Special Sheath for Multiple Catheter Insertion (Femoral Vein)	CS-138	All sizes	Per piece
79.	Special Sheath for Trans Septal Puncture SL Type of Different Shapes (0-3)	CS-139	All sizes	Per piece
80.	Special Long Sheath for Catheter Stabilization of Right Side ST Type Different Shapes (0-3)	CS-140	All sizes	Per piece
81.	Pacemaker leads (RA & RV Leads) (Active/Passive-Fixation)-3T MRI Compatible	CS-141	Per piece
82.	Introducer SET (Puncture Set) For PPM/DEFIB Lead Insertion	CS-142	Sizes: 7 Fr – 9 Fr	Per piece
83.	Sterile Antimicrobial Envelope For Permanent Pacemaker (FDA Approved) A Fully absorbable sterile Pouch Designed to Hold a Cardiac Implantable electronic Device (CIED) Securely in place to create a stable and infection controlled Environment when implanted in the body.	CS-143	Per piece
84.	PTCA Guide Wire- Regular Shaft Support and Floppy tip (FDA/CE Approved)	CS-144	Size: 0.014 inch Length: 180-190cm/300cm	Per piece
85.	Special Polymer coated tapering PTCA Guidewire with Distal Spring coil (FDA/CE Approved)	CS-145	Size: 0.014 inch Length: 180-190cm/300cm	Per piece
86.	PTCA Guidewire (Tapering/Non Tapering) Dedicated For chronic Total occlusion (FDA/CE Approved)	CS-146	Size: 0.014 inch Length: 180-190cm/300cm	Per piece
87.	Special Tapering (Distal Tip 0.010 inch) PTCA Guide wires Dedicated For Chronic Total Occlusion (FDA/CE Approved)	CS-147	Size: 0.014 inch Length: 180-190cm/300cm	Per piece
88.	PTCA Guidewires Dedicated for CTO having TIP load of 1 to 2 gms.	CS-148	Size: 0.014 inch Length: 180-190cm/300cm	Per piece

89.	PTCA Guide wires Dedicated for CTO Having Tip Load of 2 to 3 gms	CS-149	Size: 0.014 inch Length: 180-190cm/300cm	Per piece
90.	PTCA Guide wire Extension	CS-150	Size: 0.014 inch Length: 145cm Or 150 cm	Per piece
91.	PTCA Guide Wire Extension CE approved	CS-151	Size: 0.014 inch Length: 145cm Or 150 cm	Per piece
92.	PTCA Guidewire Dedicated For CTO having TIP Load of 3 to 6gms	CS-152	Size: 0.014 inch Length: 180cm Or 190 cm/300cm	Per piece
93.	PTCA Guidewire Dedicated For CTO having TIP Load of 6 to 9gms	CS-153	Size: 0.014 inch Length: 180cm Or 190 cm/ 300cm	Per piece
94.	PTCA Guidewire Dedicated For CTO having TIP Load More than 9gms	CS-154	Size: 0.014 inch Length: 180cm Or 190 cm/300cm	Per piece
95.	PTCA Guidewire with Floppy tip and Extra Support Shaft Strength having Lateral support of 20-25 at 155mm	CS-155	Size: 0.014 inch Length: 180cm Or 190 cm/300cm	Per piece
96.	PTCA Guide wire for CTO Dedicated For Retrograde approach	CS-156	Size: 0.014 inch Length: 180cm Or 190 cm/300cm	Per piece
97.	PTCA Guide Wire, ACTONE Braiding , 28 cm Hydrophilic coating , 28 cm spring coil , tip diameter 0.014 inch tip load 0.7 gm	CS-157		Per piece
98.	PTCA Guide Wire ACTONE Braiding , 17 cm Polymer Jacket 17 cm Slip coat coating , Radiopaque Length 16 cm 28 cm spring coil , tip load 0.8 gm, usable length 190 cm	CS-158		Per piece
99.	Singl core , Core to tip , Tip load 0.8 gm , Tip radiopacity 3 cm , tip diameter 0.014 inch , slip coat over the spring coil	CS-159		Per piece
100.	.014" One Piece core workhorse wire with jointless spring coil 22cm polymer sleeve length with slip coat coating over the polymer sleeve, tip load 0.8g ,180cm length tip radiopacity 3cm	CS-160		Per piece
101.	Special polymer coated wire with jointless spring coil tapering to	CS-161		Per piece

	.009"; 0.8gm of tip load; with slip coat coating over the polymer sleeve, 190cm length; tip radiopacity 16cm			
102.	Special polymer coated PTCA Guide Wire with Slip coat coating , Radiopaque Length 16 cm 2 , Tapered tip 0.010 inch , tip load 1.0 gm	CS-162		Per piece
103.	.012" One Piece core wire with XTRAND coil structure & joint less Spring coil length 15cm, micro-cone tip with a tip load of 4.0 gm, 190cm length, tip radiopacity 15cm	CS-163		Per piece
104.	Single core Core to tip , Tip load 0.7 gm, radiopacity 4 cm ,Spring coil length 4 cm , silicone coat over the spring coil , extra support wire	CS-164		Per piece
105.	Coronary Microcatheter having Tapered soft tip , Tip entry 1.3 Fr distal 2.6 Fr & Proximal 2.8 Fr , available in length 135 & 150 cm	CS-165		Per piece
106.	Coronary Microcatheter having Tapered soft tip , Tip entry 1.3 Fr distal 2.1 Fr & Proximal 2.9 Fr having S,available in length 135 & 150 cm	CS-166		Per piece
107.	Coronary Guide wire Stainless core , ACTONE technology , Polymer jacket with Hydrophilic coating , Tip load 3 gm , Radiopaque length 3 cm , Spring coil 8.5 cm having 190 cm & 300 cm	CS-167		Per piece
108.	FDA approved PTCA Balloon (semi compliant)	CS-168	All sizes	Per piece
109.	CE approved PTCA Balloon (semi compliant)	CS-169	All sizes	Per piece
110.	FDA approved PTCA Balloon (Non compliant)	CS-170	All sizes	Per piece
111.	CE approved PTCA Balloon(Non compliant)	CS-171	All sizes	Per piece
112.	FDA approved PTCA Balloon less than 1 mm diameter	CS-172	All sizes	Per piece
113.	CE approved PTCA Balloon less than 1 mm diameter	CS-173	All sizes	Per piece
114.	FDA approved PTCA Balloon with pressure compliance to more than 30 bars	CS-174	All sizes	Per piece
115.	a).PTCA Balloon with High Crossing profile FDA approved (Ultra Low Entry profile of 0.016" must have hydrophilic Mucus coating	CS-175	Diameter- 1 to 1.5 mm & All lengths	Per piece
116.	PTCA Balloon with High Crossing profile CE approved (Ultra Low Entry profile of 0.016" must have hydrophilic Mucus coating	CS-176	Diameter- 1 to 1.5 mm & All lengths	Per piece
117.	Over the Wire (OTW) Co-Axial PTCA Balloon (FDA Approved) Semi-Compliant	CS-177	All sizes	Per piece
118.	Scoring Balloon For PTCA (FDA Approved)	CS-178	All sizes	Per piece
119.	Scoring Balloon For PTCA (CE Approved)	CS-179	All sizes	Per piece
120.	Cutting Balloon For PTCA (FDA Approved)	CS-180	All sizes	Per piece

121.	Cutting Balloon For PTCA (CE Approved)	CS-181	All sizes	Per piece
122.	PTCA Balloon Catheter For Calcified & Fibrotic Lesions Ultraresistant to High pressure with Non-slippery surface	CS-182	All sizes	Per piece
123.	Premounted Balloon Expandable covered coronary stent compatible with 5 Fr. & Higher Fr. (FDA Approved)	CS-183	All sizes	Per piece
124.	Premounted Balloon Expandable covered coronary stent compatible with 5 Fr. & Higher Fr. (CE Approved)	CS-184	All sizes	Per piece
125.	Premounted Balloon Expandable covered Peripheral stent(FDA Approved)	CS-185	All sizes	Per piece
126.	Premounted Balloon Expandable covered Peripheral stent(CE Approved)	CS-186	All sizes	Per piece
127.	Cobalt Chromium Des (FDA Approved)	CS-187	All sizes	Per piece
128.	Cobalt Chromium Des (CE Approved)	CS-188	All sizes	Per piece
129.	New Generation Cobalt Chromium Des (FDA Approved)	CS-189	All sizes	Per piece
130.	New Generation Cobalt Chromium Des (CE Approved)	CS-190	All sizes	Per piece
131.	Everolimus Des (FDA Approved)	CS-191	All sizes	Per piece
132.	Everolimus Des (CE Approved)	CS-192	All sizes	Per piece
133.	New Generation Everolimus Des (FDA Approved)	CS-193	All sizes	Per piece
134.	New Generation Everolimus Des (CE Approved)	CS-194	All sizes	Per piece
135.	Cobalt Chromium Sirolimus Des with Biodegradable Polymer (FDA Approved)	CS-195	All sizes	Per piece
136.	Cobalt Chromium Sirolimus Des with Biodegradable Polymer (CE Approved)	CS-196	All sizes	Per piece
137.	New Generation Cobalt Chromium Sirolimus Des with Biodegradable Polymer (FDA Approved)	CS-197	All sizes	Per piece
138.	New Generation Cobalt Chromium Sirolimus Des with Biodegradable Polymer (CE Approved)	CS-198	All sizes	Per piece
139.	Platinum Chromium Des (FDA Approved)	CS-200	All sizes	Per piece
140.	Platinum Chromium Des (CE Approved)	CS-201	All sizes	Per piece
141.	New Generation Platinum Chromium Des (FDA Approved)	CS-202	All sizes	Per piece
142.	New Generation Platinum Chromium Des (CE Approved)	CS-203	All sizes	Per piece
143.	Zotarolimus Des (FDA Approved)	CS-204	All sizes	Per piece
144.	Zotarolimus Des (CE Approved)	CS-205	All sizes	Per piece
145.	Newer Generation Zotarolimus Des (FDA Approved)	CS-206	All sizes	Per piece
146.	Newer Generation Zotarolimus Des (CE Approved)	CS-207	All sizes	Per piece

147.	Newer Generation Des with enhanced Radial Strength (FDA Approved)	CS-208	All sizes	Per piece
148.	Newer Generation Des with enhanced Radial Strength (CE Approved)	CS-209	All sizes	Per piece
149.	Newer Generation Des with enhanced Flexibility & Tracability (FDA Approved)	CS-210	All sizes	Per piece
150.	Newer Generation Des with enhanced Flexibility & Tracability (CE Approved)	CS-211	All sizes	Per piece
151.	Newer Generation Biolimus Drug Coated Stents (DCS) FDA Approved	CS-212	All sizes	Per piece
152.	Newer Generation Biolimus Drug Coated Stents (DCS) CE Approved	CS-213	All sizes	Per piece
153.	Newer Generation Biolimus Des with Biodegradable Polymer (FDA Approved)	CS-214	All sizes	Per piece
154.	Newer Generation Biolimus Des with Biodegradable Polymer (CE Approved)	CS-215	All sizes	Per piece
155.	Newer Polymer Free Stents (Drug Coated Stents) FDA Approved	CS-216	All sizes	Per piece
156.	Newer Polymer Free Stents (Drug Coated Stents) CE Approved	CS-217	All sizes	Per piece
157.	Bioabsorbable Stents	CS-218	All sizes	Per piece
158.	Vascular Plugs (FDA Approved)	CS-219	All sizes	Per piece
159.	FDA Approved ASD Closure Device with Delivery System	CS-220	All sizes	Per piece
160.	CE Approved ASD Closure Device with Delivery System	CS-221	All sizes	Per piece
161.	FDA Approved PDA Closure Device with Delivery System	CS-222	All sizes	Per piece
162.	CE Approved PDA Closure Device with Delivery System	CS-223	All sizes	Per piece
163.	FDA Approved PFO Closure Device with Delivery System	CS-224	All sizes	Per piece
164.	CE Approved PFO Closure Device with Delivery System	CS-225	All sizes	Per piece
165.	FDA Approved VSD Closure Device with Delivery System	CS-226	All sizes	Per piece
166.	CE Approved VSD Closure Device with Delivery System	CS-227	All sizes	Per piece
167.	Balloon Expandable Vascular Stents Premounted on Balloon-in-Balloon Catheter (FDA Approved)	CS-228	All sizes	Per piece
168.	New Zotarolimus Eluting Des (Non Stainless Steel) (FDA/CE Approved)	CS-229	All sizes	Per piece
169.	Guide Extension Catheter for Enhancing Guide Support in complex coronary Interventions (FDA/CE Approved)	CS-230	All sizes	Per piece
170.	Double Lumen Microcatheter For Coronary Intervention (FDA/CE Approved)	CS-231	All sizes	Per piece
171.	Suture Mediated Closure System (FDA/CE Approved)	CS-232	All sizes	Per piece
172.	OCT Catheter (FDA/CE Approved) Compatible with the Available Machine in Cath Lab	CS-233	All sizes	Per piece
173.	Coronary Intravascular Lithotripsy Catheter (Shockwave Catheter) (FDA/CE Approved)	CS-234	All sizes	Per piece

174.	Coronary MicroCatheter 0.014" to 0.018" Compatible (FDA Approved)	CS-235	All sizes	Per piece
175.	Coronary MicroCatheter 0.014" to 0.018" Compatible (CE Approved)	CS-236	All sizes	Per piece
176.	Aortic Stent with Delivery Sheath FDA Approved	CS-237	All sizes	Per piece
177.	Aortic Stent with Delivery Sheath CE Approved	CS-238	All sizes	Per piece
178.	Balloons for peripheral vascular interventions.	CS-239	Diameter 6 to 10 mm Length- 3.5cm	Per piece
179.	Vascular Retrieval Forceps	CS-240	3 Fr. & 4 Fr.	Per piece
180.	Embolization coils a). size 0.18 b). size 0.35	CS-241	All sizes	Per piece
181.	Glide Sheath for Radial Access with Hydrophillic coated Introducer Sheath	CS-242	6 Fr. To 7 Fr.	Per piece
182.	Sterile Echo Sleeve	CS-243	Per piece
183.	IVC Filter retrievable	CS-244	Per piece
184.	Non-Woven Adhesive Dressing with PAD (20 Inch)	CS-245	All sizes	Per piece
185.	Sterile Chlorhexidine Guaze Dressing	CS-246	All sizes	Per piece
186.	Connecting Cable for Temporary pacemaker compatible with Medtronic Generator Model no. 5348	CS-247		Per piece
187.	Pressure Monitoring Line (Male to Female Type)	CS-248	Length: 150 cm & 200 cm	Per piece
188.	Drug Eluting Coronary Stents - Optimized overexpansion OVER 6 MM	CS-249		Per piece
189.	POT BALOON FOT LEFT MAIN INTERVENTIONS	CS-250		Per piece
190.	Peripheral Balloon Expandable Stent Uncovered US FDA APPROVED	CS-251		Per piece
191.	Peripheral Balloon Expandable Stent Uncovered European CE APPROVED	CS-252		Per piece
192.	Peripheral Self-Expanding Stent Uncovered US FDA APPROVED	CS-253		Per piece
193.	Peripheral Self-Expanding Stent Uncovered EUROPEAN CE APPROVED	CS-254		Per piece
194.	Peripheral Self-Expanding Covered Stent FDA APPROVED	CS-255		Per piece
195.	Peripheral Self-Expandable Covered Stent EUROPEAN CE APPROVED	CS-256		Per piece
196.	Preshaped Guide Wire For Placement Of TAVI DEVICES MULTIPLE CONFIGURATIONS , EXTRA SMALL CURVE , SMALL CURVE , LARGE CURVE	CS-257		Per piece
197.	THORACIC AORTIC ANEURYSM STENT GRAFT (TAA) US FDA APPRIVED	CS-258		Per piece
198.	THORACIC AORTIC ANEURYSM STENT GRAFT (TAA) EUROPEAN CE APPROVED	CS-259		Per piece

199.	ABDOMINAL AORTIC ANEURYSM STENT GRAFT (AAA) US FDA APPROVED	CS-260		Per piece
200.	ABDOMINAL AORTIC ANEURYSM STENT GRAFT (AAA) EUROPEAN CE APPROVED	CS-261		Per piece
201.	AORTO UNI ILLIAC STENT GRAFT (AUI) US FDA APPROVED	CS-262		Per piece
202.	AORTO UNI ILLIAC STENT GRAFT (AUI) EUROPEAN CE APPROVED	CS-263		Per piece
203.	CORONARY PACLITEXEL DRUG COATED BALLOONS US FDA APPROVED	CS-264		Per piece
204.	CORONARY PACLITEXEL DRUG COATED BALLOONS EUROPEAN CE APPROVED	CS-265		Per piece
205.	CORONARY SIROLIMUS DRUG COATED BALLOONS US FDA APPROVED	CS-266		Per piece
206.	CORONARY SIROLIMUS DRUG COATED BALLOONS EUROPEAN CE APPROVED	CS-267		Per piece
207.	PERIPHERAL PACLITEXEL DRUG COATED BALLOONS US FDA APPROVED	CS-268		Per piece
208.	PERIPHERAL PACLITEXEL DRUG COATED BALLOONS EUROPEAN CE APPROVED	CS-269		Per piece
209.	PERIPHERAL SIROLIMUS DRUG COATED BALLOONS US FDA APPROVED	CS-270		Per piece
210.	PERIPHERAL SIROLIMUS DRUG COATED BALLOONS EUROPEAN CE APPROVED	CS-271		Per piece
211.	ORBITAL ATHERECTOMY WITH ACCESSORIES US FDA APPROVED	CS-272		Per piece
212.	ORBITAL ATHERECTOMY WITH ACCESSORIES EUROPEAN CE APPROVED.	CS-273		Per piece
213.	Transcatheter Balloon Expandable Aortic Valve Implant (Tavi) With Accessories US FDA APPROVED	CS-274		Per piece
214.	Transcatheter Self Expandable Aortic Valve Implant (TAVI) With Accessories European Ce Approved.	CS-275		Per piece
215.	Transcatheter Self Expandable Aortic Valve Implant (TAVI) With Accessories US FDA Approved	CS-276		Per piece
216.	Transcatheter Balloon Expandable Aortic Valve Implant (TAVI) With Accessories European Ce Approved	CS-277		Per piece
217.	Guide Catheters For Renal Interventions	CS-278		Per piece
218.	Guide Catheter for Peripheral Interventions	CS-279		Per piece
219.	ASD Closure Device Only (USFDA)	CS-280		Per piece
220.	ASD Closure Device Only (CE)	CS-281		Per piece
221.	PDA Closure Device Only (USFDA)	CS-282		Per piece
222.	PDA Closure Device Only(CE)	CS-283		Per piece
223.	PFO Closure Device Only (USFDA)	CS-284		Per piece
224.	PFO Closure Device Only(CE)	CS-285		Per piece
225.	VSD Closure Device Only (USFDA)	CS-286		Per piece

226.	VSD Closure Device Only (CE)	CS-287		Per piece
227.	Multifunctional Occluder Device Only (USFDA)	CS-288		Per piece
228.	Multifunctional Occluder Device Only (CE)	CS-289		Per piece
229.	US FDA approved 1.5 & 3T whole body MRI compatible Single chamber latest generation rate responsive pacemaker (AAIR/VVIR) fully automatic with capture management and sensitivity management for RV with limited warranty (to be mentioned in years)	CS-001a		Per piece
230.	US FDA approved 1.5 & 3T whole body MRI compatible leads (tined or screw-in) = /< 7 Fr.	CS-001b		Per piece
231.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer set	CS-001c		Per piece
232.	US FDA approved 1.5 & 3T whole body MRI compatible Single chamber latest generation rate responsive pacemaker (AAIR/VVIR) fully automatic with capture management and sensitivity management for RV with lifetime warranty	CS-002a		Per piece
233.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible leads (tined or screw-in)	CS-002b		Per piece
234.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer set	CS-002c		Per piece
235.	US FDA approved 1.5 & 3T whole body MRI compatible Single chamber latest generation rate responsive pacemaker suitable for Neonates and Infants (AAIR/VVIR), fully automatic with capture management and sensitivity management for RV with limited warranty (to be mentioned in years) plus	CS-003a		Per piece
236.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible leads (tined or screw-in)	CS-003b		Per piece
237.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer set	CS-003c		Per piece
238.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with Limited Warranty with (to be mentioned in years) fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: 1. Mode Based Reduction in RV Pacing Or Equivalent. 2. Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection.	CS-004a		Per piece
239.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA (tined or screw-in)	CS-004b		Per piece
240.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in) plus	CS-004c		Per piece
241.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets	CS-004d		Per piece
242.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation	CS-005a		Per piece

	dual Chamber Pacemaker (DDDR) with Lifetime Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: <ol style="list-style-type: none"> 1. Mode Based Reduction in RV Pacing Or Equivalent. 2. Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection. 			
243.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA (tined or screw-in)	CS-005b		Per piece
244.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in) plus	CS-005c		Per piece
245.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets	CS-005d		Per piece
246.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with Lifetime Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features in addition to that mentioned below. (advanced features will be examined by the technical committee as per the patient requirements). <ol style="list-style-type: none"> 1 Mode Based Reduction in RV Pacing or Equivalent. 2 Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection. 	CS-006a		Per piece
247.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA (tined or screw-in)	CS-006b		Per piece
248.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in)	CS-006c		Per piece
249.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets	CS-006d		Per piece
250.	US FDA/CE approved 1.5 & 3T whole body MRI compatible f. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with limited Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: <ol style="list-style-type: none"> 4. Mode Based Reduction in RV Pacing Or Equivalent. 5. Rate Drop Response or Equivalent & 6. High atrial and ventricular rate detection 	CS-007a		Per piece
251.	US FDA/CE approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-007b		Per piece
252.	US FDA/CE approved 1.5 & 3T whole body MRI compatible LBBAP lead (lumenless lead)	CS-007c		Per piece
253.	US FDA/CE approved 1.5 & 3T whole body MRI compatible LBBAP delivery system plus	CS-007d		Per piece
254.	US FDA/CE approved 1.5 & 3T whole body MRI compatible lead introducer sets	CS-007e		Per piece

255.	US FDA / EU CE approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with limited Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: 1. Mode Based Reduction in RV Pacing Or Equivalent. 2. Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection	CS-008a		Per piece
256.	US FDA / EU CE approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-008b		Per piece
257.	US FDA / EU CE approved 1.5 & 3T whole body MRI compatible LBBAP lead (stylet driven lead)	CS-008c		Per piece
258.	US FDA / EU CE approved 1.5 & 3T whole body MRI compatible LBBAP delivery system plus	CS-008d		Per piece
259.	US FDA / EU CE approved 1.5 & 3T whole body MRI compatible lead introducer sets	CS-008e		Per piece
260.	US FDA approved 1.5 & 3T whole body MRI compatible f. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with Lifetime Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: 1. Mode Based Reduction in RV Pacing Or Equivalent. 2. Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection	CS-009a		Per piece
261.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA (tined or screw-in)	CS-009b		Per piece
262.	US FDA approved 1.5 & 3T whole body MRI compatible LBBAP lead(lumenless)	CS-009c		Per piece
263.	US FDA approved 1.5 & 3T whole body MRI compatible LBBAP delivery system plus	CS-009d		Per piece
264.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets	CS-009e		Per piece
265.	EU CE approved 1.5 & 3T whole body MRI compatible f. Multi-Programmable latest generation dual Chamber Pacemaker (DDDR) with Lifetime Warranty fully automatic with capture management and sensitivity management for RA and RV with Advanced features Like: 1. Mode Based Reduction in RV Pacing Or Equivalent. 2. Rate Drop Response or Equivalent & 3. High atrial and ventricular rate detection	CS-010a		Per piece
266.	EU CE approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA (tined or screw-in)	CS-010b		Per piece
267.	EU CE approved 1.5 & 3T whole body MRI compatible LBBAP lead	CS-010c		Per piece

268.	EU CE approved 1.5 & 3T whole body MRI compatible LBBAP delivery system	CS-010d		Per piece
269.	EU CE approved 1.5 & 3T whole body MRI compatible lead introducer sets	CS-010e		Per piece
270.	US FDA approved 1.5 & 3T whole body MRI compatible D. Multi-Programmable latest generation Single Chamber ICD generator(DF4) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must have basic and advanced algorithms for SVT discrimination. 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity.	CS-011a		Per piece
271.	US FDA approved 1.5 & 3T whole body MRI compatible DF4 single coil/dual coil RV lead (tined or screw-in)	CS-011b		Per piece
272.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer set	CS-011c		Per piece
273.	US FDA approved 1.5 & 3T whole body MRI compatible A. Multi-Programmable latest generation Single Chamber ICD generator(DF1) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity	CS-012a		Per piece
274.	US FDA approved 1.5 & 3T whole body MRI compatible DF1 single coil/dual coil RV lead (tined or screw-in)	CS-012b		Per piece
275.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer set	CS-012c		Per piece
276.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation Single Chamber ICD generator(DF4) with Limited Warranty (warranty to be mentioned in years with advanced features in addition to that mentioned below to prevent inappropriate ICD shocks: 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity	CS-013a		Per piece
277.	US FDA approved 1.5 & 3T whole body MRI compatible DF4 single coil/dual coil RV lead (tined or screw-in)	CS-013b		Per piece
278.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer set.	CS-013c		Per piece

279.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation dual Chamber ICD generator(DF1) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity 5. Must have Atrial pacing to overcome AT/AF Management.	CS-017a		Per piece
280.	US FDA approved 1.5 & 3T whole body MRI compatible DF1 single coil/dual coil RV lead (tined or screw-in)	CS-017b		Per piece
281.	US FDA approved 1.5 & 3T whole body MRI compatible RA lead(tined or screw-in)	CS-017c		Per piece
282.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets	CS-017d		Per piece
283.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation CRT-P Generator (Quadripolar) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width . 2. Must Have Separate Programmable AV and VV Delay. 3. Heart failure monitoring features.	CS-018a		Per piece
284.	US FDA approved 1.5 & 3T whole body MRI compatible quadripolar LV lead of different types	CS-018b		Per piece
285.	US FDA approved 1.5 & 3T whole body MRI compatible guide catheter for lv lead insertion (all types)	CS-018c		Per piece
286.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-018d		Per piece
287.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in) plus	CS-018e		Per piece
288.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets(3)	CS-018f		Per piece
289.	US FDA approved 1.5 & 3T whole body MRI compatible cs sub-select catheters of different angles	CS-018g		Per piece
290.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation CRT-P Generator (Quadripolar) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width . 2. Must Have Separate Programmable AV and VV Delay. 3. Heart failure monitoring features.	CS-019a		Per piece
291.	US FDA approved 1.5 & 3T whole body MRI compatible quadripolar LV lead of different types	CS-019b		Per piece

292.	US FDA approved 1.5 & 3T whole body MRI compatible guide catheter for lv lead insertion (all types)	CS-019c		Per piece
293.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-019d		Per piece
294.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in) plus f; lead introducer sets (3)	CS-019e		Per piece
295.	US FDA approved 1.5 & 3T whole body MRI compatible cs sub-select catheters of different angles	CS-019f		Per piece
296.	US FDA approved 1.5 & 3T whole body MRI compatible screw in LV lead	CS-019g		Per piece
297.	US FDA approved 1.5 & 3T whole body MRI compatible 1. Multi-Programmable latest generation CRT-P Generator (Quadripolar) with Limited Warranty (warranty to be mentioned in years) with advanced features in addition to that mentioned below for BiV pacing optimisation. (advanced features will be examined by the technical committee as per the patient requirements). 1. Must Have Separate Programmable RA, RV & LV Lead Amplitude and Pulse Width . 2. Must Have Separate Programmable AV and VV Delay. 3. Heart failure monitoring features.	CS-020a		Per piece
298.	US FDA approved 1.5 & 3T whole body MRI compatible quadripolar LV lead of different types	CS-020b		Per piece
299.	US FDA approved 1.5 & 3T whole body MRI compatible guide catheter for lv lead insertion (all types)	CS-020c		Per piece
300.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-020d		Per piece
301.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in)	CS-020e		Per piece
302.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets(3)	CS-020f		Per piece
303.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation CRT-P Generator (Bipolar) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must Have Separate Programmable RA, RV & LV Lead Amplitude and Pulse Width. 2. Must Have Separate Programmable AV and VV Delay.	CS-021a		Per piece
304.	US FDA approved 1.5 & 3T whole body MRI compatible bipolar LV lead of different types	CS-021b		
305.	US FDA approved 1.5 & 3T whole body MRI compatible guide catheter for lv lead insertion	CS-021c		
306.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-021d		

307.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in)	CS-021e		
308.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets 3 (RA,RV,LV)	CS-021f		
309.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation CRT-D Generator DF4 (quadripolar) with Limited Warranty (warranty to be mentioned in years) with features like: 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity 5. Must have Atrial pacing to overcome AT/AF Management 6. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width. 7. Must Have Separate Programmable AV and VV Delay.	CS-022a		Per piece
310.	US FDA approved 1.5 & 3T whole body MRI compatible quadripolarr LV lead of different types	CS-022b		Per piece
311.	US FDA approved 1.5 & 3T whole body MRI compatible guide cathetor for lv lead insertion	CS-022c		Per piece
312.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-022d		Per piece
313.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in)	CS-022e		Per piece
314.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets 3 (RA,RV,LV)	CS-022f		Per piece
315.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation CRT-D Generator DF4 (quadripolar) with Limited Warranty (warranty to be mentioned in years) with advanced features in addition to that mentioned below for prevention of inappropriate shocks and BiV pacing optimization (advanced features will be examined by the technical committee as per the patient requirements). 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity 5. Must have Atrial pacing to overcome AT/AF Management 6. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width. 7. Must Have Separate Programmable AV and VV Delay.	CS-023a		Per piece
316.	US FDA approved 1.5 & 3T whole body MRI compatible quadripolarr LV lead of different types	CS-023b		Per piece

317.	US FDA approved 1.5 & 3T whole body MRI compatible guide catheter for lv lead insertion	CS-023c		Per piece
318.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-023d		Per piece
319.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in) plus	CS-023e		Per piece
320.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets 3 (RA,RV,LV)	CS-023f		Per piece
321.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation CRT-D Generator DF1 (quadripolar)with Limited Warranty (warranty to be mentioned in years) with features like: <ol style="list-style-type: none"> 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity 5. Must have Atrial pacing to overcome AT/AF Management 6. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width. 7. Must Have Separate Programmable AV and VV Delay. 	CS-024a		Per piece
322.	US FDA approved 1.5 & 3T whole body MRI compatible quadripolar LV lead of different types	CS-024b		Per piece
323.	US FDA approved 1.5 & 3T whole body MRI compatible guide catheter for lv lead insertion	CS-024c		Per piece
324.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-024d		Per piece
325.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in) plus	CS-024e		Per piece
326.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets 3 (RA,RV,LV)	CS-024f		Per piece
327.	US FDA approved 1.5 & 3T whole body MRI compatible Multi-Programmable latest generation CRT-D Generator DF4 (bipolar) with Limited Warranty (warranty to be mentioned in years) with features like: <ol style="list-style-type: none"> 1. Must have basic and advanced algorithms for SVT discrimination . . 2. Must have ATP during and before Charging in VT/VF Zone. 3. Must have Independently Programmable shock vectors. 4. Must have Proven Extended Longevity 5. Must have Atrial pacing to overcome AT/AF Management 6. Must Have Separate Programmable RA, RV &; LV Lead Amplitude and Pulse Width. 7. Must Have Separate Programmable AV and VV Delay. 	CS-025a		Per piece
328.	US FDA approved 1.5 & 3T whole body MRI compatible bipolar LV lead of different types	CS-025b		Per piece

329.	US FDA approved 1.5 & 3T whole body MRI compatible guide catheter for lv lead insertion	CS-025c		Per piece
330.	US FDA approved 1.5 & 3T whole body MRI compatible = /< 7 Fr. compatible RA lead(tined or screw-in)	CS-025d		Per piece
331.	US FDA approved 1.5 & 3T whole body MRI compatible RV leads (tined or screw-in)	CS-025e		Per piece
332.	US FDA approved 1.5 & 3T whole body MRI compatible lead introducer sets 3 (RA,RV,LV)	CS-025f		Per piece

In addition to above, following items are added in a new Group "C" "Dressing and Disposables"

S. No	NAME OF THE ITEM WITH DESCRIPTION	Item Code	Rates to be quoted
1.	Sterile adhesive Dressing of size 5 x 7cm ±5% in size	CS-290	Per piece
2.	Sterile adhesive Dressing of size 4 x 5cm ±5% in size	CS-291	Per piece
3.	Sterile adhesive Dressing of size 6 x 9cm ±5% in size	CS-292	Per piece
4.	Sterile adhesive Dressing of size 10 x 10cm ±5% in size	CS-293	Per piece
5.	Sterile adhesive Dressing of size 10 x 11cm ±5% in size	CS-294	Per piece
6.	Sterile adhesive Dressing of size 18 x 18cm ±5% in size	CS-295	Per piece
7.	Sterile adhesive Dressing of size 20 x 28cm ±5% in size	CS-296	Per piece
8.	Tegaderm adhesive with betadine surgical dressing size 9cm x 20cm ±5% in size	CS-297	Per piece
9.	Tegaderm adhesive with betadine surgical dressing size 4.4cm x 4.4cm ±5% in size	CS-298	Per piece
10.	Tegaderm adhesive with betadine surgical dressing size 7.6cm x 9.5cm ±5% in size	CS-299	Per piece
11.	Tegaderm adhesive with betadine surgical dressing size 14.9cm x 15.2cm ±5% in size	CS-300	Per piece
12.	Sterile Chlorhexidine Guaze Dressing size 10cm x 10cm ±5% in size	CS-301	Per piece
13.	Sterile Chlorhexidine Guaze Dressing size 10cm x 30cm±5% in size	CS-302	Per piece
14.	Sterile Chlorhexidine Guaze Dressing size 10cm x 40cm±5% in size	CS-303	Per piece
15.	High quality, nonallergic Elastic Adhesive Roll size 6cms wide x 4.5mt ±5% in size	CS-304	Per piece
16.	High quality Transpore Adhesive Roll size 6 cms wide x 9 mtr ±5% in size	CS-305	Per piece
17.	High quality Paper Adhesive Roll more than 6 cm wide x 9 mtr ±5% in size	CS-306	Per piece
18.	9 volts High Quality Battery for Temporary Pacemakers	CS-307	Per piece
19.	1.5V High quality Battery For prolonged Holter recorder	CS-308	Per piece
20.	Connecting Cable for Temporary pacemaker compatible with Medtronic Generator Model no. 5348	CS-309	Per piece
21.	Special Sterile(ETO)Transparent Polythene Cover For Cath Lab C-Arm 9 x 96 inches ±5% in size	CS-310	Per piece
22.	Special Sterile(ETO)Transparent Polythene Cover For Cath Lab C-Arm 104cm x 163cm ±5% in size	CS-311	Per piece
23.	Special Sterile(ETO)Transparent Polythene Cover For Cath Lab C-Arm 104cm x 356cm ±5% in size	CS-312	Per piece
24.	Special Sterile(ETO)Transparent Polythene Cover For Cath Lab C-Arm 112cm x 356cm ±5% in size	CS-313	Per piece
25.	Special long Sterile(ETO) Transparent Polythene Cover For USG probes size 7"x 12" ±5% in size	CS-314	Per piece
26.	Special long Sterile(ETO) Transparent Polythene Cover For USG probes size 7"x 24" ±5% in size	CS-315	Per piece
27.	Special long Sterile(ETO) Transparent Polythene Cover For USG probes size 7"x 32" ±5% in size	CS-316	Per piece
28.	Special long Sterile(ETO) Transparent Polythene Cover For USG probes size 7"x 48" ±5% in size	CS-317	Per piece
29.	Special long Sterile(ETO) Transparent Polythene Cover For USG probes size 7"x 60" ±5% in size	CS-318	Per piece
30.	Sterile disposable drapes for pacing (complete set)	CS-319	Per piece

31	Sterile disposable drapes for angiography (complete set)	CS-320	Per piece
32	High quality ECG electrodes for electrophysiological procedures	CS-321	Per piece
33	High quality grounding patch for radiofrequency ablation procedures	CS-322	Per piece

For Group "C" "Dressing and Disposables"

Qualification criteria in respect of Average Annual Turnover Statement is also revised as not less than "5.00 crores" instead not less than "20 crores" of the Original Manufacturer/Importer for Last 3 financial Years from Chartered Accountant with **UDIN (2021-22, 2022-23 and 2023-24)**.

Financial Bids of only those bidders shall be considered for opening after being recommended by the Technical Experts, from the concerned Department, out of the bidders recommended by the subcommittee after evaluation of Technical Bids and acceptance of Technical Evaluation/Advisory Committee.

In case of any default by the bidder, at any stage of tender or subsequent approval by JKMSCL, for a particular items/s, the Disciplinary Committee/ any other committee constituted for the purpose shall be at liberty to take appropriate action as per provisions of Standard Procurement Procedures (SPP) and / or Policy for Blacklisting of JKMSCL.

This will replace the items tendered under Group "A" and Group "B" in the mentioned NIT. For the ease of bidder fresh BOQ under Tender ID No: 2025_HME_274289_5 and Tender ID No: 2025_HME_274289_6 replacing Tender ID No: 2025_HME_274289_3 and Tender ID: 2025_HME_274289_4 has been uploaded. For Group C a separate Tender ID No: 2025_HME_274289_7 has been created.

It is once again informed to the bidders that Tender ID No: 2025_HME_274289_1 and Tender ID: 2025_HME_274289_3 already stands withdrawn by JKMSCL vide above mentioned corrigendum dated 17-05-2025

In view of above, scheduled dates for receipt and opening of Bids are also extended as under:

1	Last Date for submission of Technical Bids	26-06-2025 upto 4:00 p.m.
2.	Date of Opening of Technical Bids	28-06-2025 at 11:00 a.m.

All the bidders are requested to keep themselves updated and submit their e- bids through e-portal www.jktenders.gov.in as per specifications & BOQs. The amendments/ modifications shall be available on www.jktenders.gov.in, and www.jkmsclbusiness.com.

Only technical/financial bids uploaded as per revised corrigendum shall be considered for evaluation. Bidders who have already uploaded their bids are also required to upload fresh bids as per revised corrigendum.

Rest all shall remain unchanged.

General Manager (Drugs)
JKMSCL

No. JKMSCL/Drugs/Corg/656/2025/(637-164) Dated: 11-06-2025

Copy for information to the:-

1. Managing Director, JKMSCL.,
2. General Manager (Adm), JKMSCL.
3. Assistant programmer to uploaded on www.jktenders.gov.in and on www.jkmsclbusiness.com
4. Office Record.