



Government Medical College & Hospital, Nagpur
शासकीय वैद्यकीय महाविद्यालय व रुग्णालय, नागपूर
Mahatma Jyotirao Phule Jan Arogya Yojana
महात्मा ज्योतिराव फुले जन आरोग्य योजना

कार्यालयचा पत्ता : औषधालयाचे बाजूला, शासकीय वैद्यकीय महाविद्यालय व रुग्णालय, नागपूर फोन नं. ०७१२-२७०११००

No.GMCHN/MJPJAY/ Maxillofacial and ENT/Implant / Quot/ /2026
Quotation Enquiry.

Date:- 31/08/2026

I 2618962

To,

Subject :- Quotation Enquiry for " SURGICAL ITEMS " Department of Maxillofacial and ENT, Govt Medical College and Hospital, Nagpur, under Two Envelope (Two bid) system

The undersigned invited sealed quotations for the items mentioned below/on/reverse or as per enclosed statement for the use of the MJPJAY, Govt. Medical College & Hospital, Nagpur under Two Envelope (Two Bid) system on the following terms & conditions.

- 1) The prices quoted should be free delivery to **MJPJAY Store**, Govt. Medical College & Hospital premises **purely on Patient to Patient basis** for local dealers and F.O.R. Destination for outsiders.
- 2) Approved (L1) hardware should be made available within 24 hrs for elective cases.
- 3) Approved (L1) hardware should be available immediately for emergency cases under ETI
- 4) L2, L3 or other approved vendors should supply hardware in case L1 is not able to supply the hardware. (As per Government Rule)
- 5) The Price quoted should be inclusive of all taxes, duties if payable like customs, excise, GST. The GST number should be quoted in your letter while quoting the rates. Exemption of taxes, if on A.F. Forms etc. be separately stated.
- 6) The serial number of the items should not be changed while quoting rates. You may drop the item if not interested & List should be prepared in printed copy only, otherwise it may be rejected.
- 7) Rates should be quoted strictly for the item specified in the list provided and for standard quality of goods. In case of alternate offer, the detailed specifications, name of manufacturer or make etc must invariably be stated. Specifications other than specified in the schedule may be liable for rejection on even though lowest.
- 8) The quotation submitted will be valid for a period of **One Year** only, from the date of acceptance.
- 9) Loose packing of material will not be acceptable in any condition.
- 10) The quotation received after due date will not be accepted. The quotation should be submitted in sealed cover. Unsealed quotations, which are not properly sealed, will not be accepted. The last receiving date of the quotation is 31.08.2026 up to 5:00 p.m.
11 Sep 2026
- 11) Material Should be supply in store (MJPJAY) & Your invoice and challan should have the certification that, the drug/material supplied under this challan & invoice are of required Pharmacopoeial standard and any defect found in future shall be sole responsibility of supplier.
- 12) Supply should be made from WHO GMP / FDA certified company only.
- 13) Quotations if asked with samples, if not accompanies with sample will be liable for rejection even they are lowest. Samples should be sent with a labels attached quoting our ref.no of enquiry and item no etc.

14) The Dean, Govt. Medical College & Hospital, Nagpur does not pledge himself to accept the lowest or any quotations and reserves to himself right of acceptance or rejection any of quotations which does not suit to his requirements.

15) **Very Important :-** Please provide valid copy of FDA approval for Vendor as well Manufacturer.

16) Once in a year along with the quotation please provide attested photocopies of renewed PAN No, GST/CGST/SGST, VAT, CST, Shop establishment, Drug license, Income tax clearance & etc.

IMP.: 1) Submit sealed quotation under Two Envelope (Two bid) system for supply of implants.
2) Envelope No. 1 (Technical Bid : Specifications), Compliance Chart & Authorization letter, Other Certifications & Necessary Documents.

Sr. No	Item Name	Manufacturer
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3) Envelope No. 2 (Price Bid)

Sr. No	Item Name	Manufacturer	Rate per unit (Incl GST)
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Quotation List of Surgical Items of Department of Maxillofacial and ENT

Sr. no	ITEM NAME	SPECIFICATION	Manufa cturer	Rate per
1	Tita. Plates 1.5mm - 10h Conti.	profile-0.8x4.5mm, L 51mm.		
2	Tita. Plates 1.5mm - 20h Conti.	profile-0.8x4.5mm, L 103mm.		
3	Tita. Plates 1.5mm - 2h With Gap	profile-0.8x4.5mm, L 13mm.		
4	Tita. Plates 1.5mm - 3h With Gap	profile-0.8x4.5mm, L 13mm.		
5	Tita. Pmanufacturer lates 1.5mm - 4h With Gap	profile-0.8x4.5mm, L 13mm.		
6	Tita. Plates 1.5mm - 6h With Gap	profile-0.8x4.5mm, L 33mm.		
7	Tita. Plates 1.5mm - 8h With Gap	profile-0.8x4.5mm, L 43mm.		
8	Tita. Plates 1.5mm - L-90 Big Right	profile-0.8x4.5mm, L 20mm.		
9	Tita. Plates 1.5mm - L-90 Big Left	profile-0.8x4.5mm, L 20mm.		
10	Tita. Plates 1.5mm - L-90 Ex. Big Right 3+3 Holes	profile-0.8x4.5mm, L 25mm.		
11	Tita. Plates 1.5mm - L-90 Ex. Big Left 3+3 Holes	profile-0.8x4.5mm, L 25mm.		
12	Tita. Plates 1.5mm - L-100 Big Right	profile-0.8x4.5mm, L 25mm.		
13	Tita. Plates 1.5mm - L-100 Big Left	profile-0.8x4.5mm, L 25mm.		
14	Tita. Plates 1.5mm - L-120 Big Left	profile-0.8x4.5mm, L 22mm.		
15	Tita. Plates 1.5mm - L-120 Big Right	profile-0.8x4.5mm, L 22mm.		
16	Tita. Plates 1.5mm - T Shape Small	profile-0.8x4.5mm, L 20mm.		
17	Tita. Plates 1.5mm - T Shape Big	profile-0.8x4.5mm, L 20mm.		
18	Tita. Plates 1.5mm - I Shape	profile-0.8x4.5mm, L 21mm.		
19	Tita. Plates 1.5mm - Y Shape Small	profile-0.8x4.5mm, L 17mm.		
20	Tita. Plates 1.5mm - Y Shape Big	profile-0.8x4.5mm, L 24mm.		
21	Tita. Plates 1.5mm - Double Y Shape	profile-0.8x4.5mm, L 23mm.		
22	Tita. Plates 1.5mm - H Shape	profile-0.8x4.5mm, L 20mm.		
23	Tita. Plates 1.5mm - X Shape	profile-0.8x4.5mm, L 16mm.		
24	Tita. Plates 1.5mm - Z Shape	profile-0.8x4.5mm, L 19mm.		
25	Tita. Plates 1.5mm - Orbita 4h With Gap	profile-0.8x4.5mm, L 26mm.		
26	Tita. Plates 1.5mm - Orbita 6h With Gap	profile-0.8x4.5mm, L 35mm.		
27	Tita. Plates 2mm - 10h Conti.	profile-1.0x5mm, L 48mm.		
28	Tita. Plates 2mm - 20h Conti.	profile-1.0x5mm, L 113mm.		
29	Tita. Plates 2mm - 2h With Gap	profile-1.0x5mm, L 15mm.		

30	Tita. Plates 2mm - 3h With Gap	profile-1.0x5mm, L 20mm.		
31	Tita. Plates 2mm - 4h With Gap	profile-1.0x5mm, L 26mm.		
32	Tita. Plates 2mm - 6h With Gap	profile-1.0x5mm, L 37mm.		
33	Tita. Plates 2mm - L-90 Big Right	profile-1.0x5mm, L 22mm.		
34	Tita. Plates 2mm - L-90 Big Left	profile-1.0x5mm, L 22mm.		
35	Tita. Plates 2mm - L-90 3+3h Right	profile-1.0x5mm, L 28mm.		
36	Tita. Plates 2mm - L-90 3+3h Left	profile-1.0x5mm, L 28mm.		
37	Tita. Plates 2mm - L-120 Big Left	profile-1.0x5mm, L 24mm.		
38	Tita. Plates 2mm - L-120 Big Right	profile-1.0x5mm, L 24mm.		
39	Tita. Plates 2mm - L-100 Big Right	profile-1.0x5mm, L 24mm.		
40	Tita. Plates 2mm - L-100 Big Left	profile-1.0x5mm, L 24mm.		
41	Tita. Plates 2mm - T Shape Small	profile-1.0x5mm, L 24mm.		
42	Tita. Plates 2mm - T Shape Big	profile-1.0x5mm, L 22mm.		
43	Tita. Plates 2mm - T Shape 3+3h	profile-1.0x5mm, L 28mm.		
44	Tita. Plates 2mm - I Shape	profile-1.0x5mm, L 21mm.		
45	Tita. Plates 2mm - Y Shape Small	profile-1.0x5mm, L 21mm.		
46	Tita. Plates 2mm - Y Shape Big	profile-1.0x5mm, L 25mm.		
47	Tita. Plates 2mm - Double Y Shape	profile-1.0x5mm, L 29mm.		
48	Tita. Plates 2mm - H Shape	profile-1.0x5mm, L 21mm.		
49	Tita. Plates 2mm - X Shape	profile-1.0x5mm, L 16mm.		
50	Tita. Plates 2mm - Z Shape	profile-1.0x5mm, L 20mm.		
51	Tita. Plates 2mm - Orbita 4h With Gap	profile-1.0x5mm, L 29mm.		
52	Tita. Plates 2mm - Orbita 6h With Gap	profile-1.0x5mm, L 38mm.		
53	Tita. Plates 2mm - Chin Shape (8mm Bar)	profile-1.0x5mm, L 11mm.		
54	Tita. Plates 2mm - Chin Shape (10mm Bar)	profile-1.0x5mm, L 14mm.		
55	Tita. Plates 2.5mm - 10h Conti.	profile-1.2x5.5mm, L 60mm.		
56	Tita. Plates 2.5mm - 20h Conti.	profile-1.2x5.5mm, L 118mm.		
57	4 Hole Conti Orbital Plate	(1.5mm)		
58	6 Hole Conti Orbital Plate	(1.5mm)		
59	8 Hole Conti Orbital Plate	(1.5mm)		
60	Tita. Plates 2.5mm - 2h With Gap	profile-1.2x5.5mm, L 16mm.		
61	Tita. Plates 2.5mm - 3h With Gap	profile-1.2x5.5mm, L 22mm.		
62	Tita. Plates 2.5mm - 4h With Gap	profile-1.2x5.5mm, L 28mm.		
63	Tita. Plates 2.5mm - 5h With Gap	profile-1.2x5.5mm, L 34mm.		
64	Tita. Plates 2.5mm - 6h With Gap	profile-1.2x5.5mm, L 40mm.		
65	Tita. Wire Mesh 1.5mm - 1"x1"	profile-0.4x6mm perforation.		
66	Tita. Wire Mesh 1.5mm - 2"x2"	profile-0.4x6mm perforation.		
67	Tita. Wire Mesh 1.5mm - 2"x4"	profile-0.4x6mm perforation.		
68	Tita. Wire Mesh 1.5mm - 2"x6"	profile-0.4x6mm perforation.		
69	Tita. Wire Mesh 1.5mm - 2"x8"	profile-0.4x6mm perforation.		
70	Tita. Wire Mesh 1.5mm - 4"x4"	profile-0.4x6mm perforation.		
71	Tita. Wire Mesh 2mm - 1"x1"	profile-0.6x7mm perforation.		
72	Tita. Wire Mesh 2mm - 2"x2"	profile-0.6x7mm perforation.		
73	Tita. Wire Mesh 2mm - 2"x4"	profile-0.6x7mm perforation.		
74	Tita. Wire Mesh 2mm - 2"x6"	profile-0.6x7mm perforation.		
75	Tita. Wire Mesh 2mm - 2"x8"	profile-0.6x7mm perforation.		
76	Tita. Wire Mesh 2mm - 4"x4"	profile-0.6x7mm perforation.		
77	Titanium Ezy Mesh Plates 0.4mm - 25 x 25mm	profile-0.4mm Dynamic		

78	Titanium Ezy Mesh Plates 0.4mm - 50 x 50mm	profile-0.4mm Dynamic		
79	Titanium Ezy Mesh Plates 0.4mm - 50 x 100mm	profile-0.4mm Dynamic		
80	Titanium Ezy Mesh Plates 0.4mm - 50 x 150mm	profile-0.4mm Dynamic		
81	Titanium Ezy Mesh Plates 0.4mm - 50 x 200mm	profile-0.4mm Dynamic		
82	Titanium Ezy Mesh Plates 0.4mm - 100 x 100mm	profile-0.4mm Dynamic		
83	Titanium Ezy Mesh Plates 0.4mm - 100 x 150mm	profile-0.4mm Dynamic		
84	Titanium Ezy Mesh Plates 0.6mm - 25 x 25mm	profile-0.6mm Dynamic		
85	Titanium Ezy Mesh Plates 0.6mm - 50 x 50mm	profile-0.6mm Dynamic		
86	Titanium Ezy Mesh Plates 0.6mm - 50 x 100mm	profile-0.6mm Dynamic		
87	Titanium Ezy Mesh Plates 0.6mm - 50 x 150mm	profile-0.6mm Dynamic		
88	Titanium Ezy Mesh Plates 0.6mm - 50 x 200mm	profile-0.6mm Dynamic		
89	Titanium Ezy Mesh Plates 0.6mm - 100 x 100mm	profile-0.6mm Dynamic		
90	Titanium Ezy Mesh Plates 0.6mm - 100 x 150mm	profile-0.6mm Dynamic		
91	Titanium Ezy Mesh Plates- Pre Contoured 0.6mm -50 x 50mm	profile-0.6mm Dynamic		
92	Titanium Ezy Mesh Plates- Pre Contoured 0.6mm - 100x100mm	profile-0.6mm Dynamic		
93	Titanium Orbital Floor Plate - 1.2/1.5mm x Small	profile-0.4mmx30mmx18mm		
94	Titanium Orbital Floor Plate - 1.2/1.5mm x Medium	profile-0.4mmx45mmx30mm		
95	Titanium Orbital Floor Plate - 1.2/1.5mm x Big	profile-0.4mmx45mmx38mm		
96	Arch Bar	0.6mmx12 inch		
97	Wire Reels 24G	10mt. X 316L Autoclavable Plastic bobbin		
98	Wire Reels 26G	10mt. X 316L Autoclavable Plastic bobbin		
99	Wire Reels 28G	10mt. X 316L Autoclavable Plastic bobbin		
100	Tita. Recon. Plates St. 24 H	profile-2.0x8mm, L 181mm.		
101	Tita. Recon. Plates Angle 24 H Left	profile-2.0x8mm, L 172mm.		
102	Tita. Recon. Plates Angle 24 H Right	profile-2.0x8mm, L 172mm.		
103	Tita. Tmj Condyle Left	profile-2.0x10mm, L 51mm.		
104	Tita. Tmj Condyle Right	profile-2.0x10mm, L 51mm.		
105	Tita. Tmj Condyle With Recon. 20 H Left	profile-2.0x10mmx8mm L 150mm.		
106	Tita. Tmj Condyle With Recon. 20 H Right	profile-2.0x10mmx8mm L 150mm.		
107	Tita. Tmj Condyle With Recon. 24 H Left	profile-2.0x10mmx8mm L 185mm.		
108	Tita. Tmj Condyle With Recon. 24 H Right	profile-2.0x10mmx8mm L 185mm.		
109	Tita. Screws Slotted 1.5mm X 4mm	2.5mmx0.6mmx32 TPI		
110	Tita. Screws Slotted 1.5mm X 6mm	2.5mmx0.6mmx32 TPI		
111	Tita. Screws Slotted 1.5mm X 8mm	2.5mmx0.6mmx32 TPI		
112	Tita. Screws Slotted 1.5mm X 10mm	2.5mmx0.6mmx32 TPI		
113	Tita. Screws Slotted 1.5mm X 12mm	2.5mmx0.6mmx32 TPI		
114	Tita. Screws Slotted 2mm X 4mm	3mmx0.6mmx28 TPI		
115	Tita. Screws Slotted 2mm X 6mm	3mmx0.6mmx28 TPI		
116	Tita. Screws Slotted 2mm X 8mm	3mmx0.6mmx28 TPI		
117	Tita. Screws Slotted 2mm X 10mm	3mmx0.6mmx28 TPI		
118	Tita. Screws Slotted 2mm X 12mm	3mmx0.6mmx28 TPI		
119	Tita. Screws Slotted 2.5mm X 6mm	4mmx0.7mmx28 TPI		
120	Tita. Screws Slotted 2.5mm X 8mm	4mmx0.7mmx28 TPI		
121	Tita. Screws Slotted 2.5mm X 10mm	4mmx0.7mmx28 TPI		

122	Tita. Imf Screws With Hole & Groove 2mm X 8mm	3.5x1.2mm hole		
123	Tita. Imf Screws With Hole & Groove 2mm X 10mm	3.5x1.2mm hole		
124	Tita. Imf Screws With Hole & Groove 2mm X 12mm	3.5x1.2mm hole		
125	Tita. Lag Screws 2mm X 18mm	3x1.5mm Shaft		
126	Tita. Lag Screws 2mm X 20mm	3x1.5mm Shaft		
127	Tita. Lag Screws 2mm X 22mm	3x1.5mm Shaft		
128	Tita. Lag Screws 2mm X 24mm	3x1.5mm Shaft		
129	Tita. Lag Screws 2mm X 26mm	3x1.5mm Shaft		
130	Tita. Screw CR DR 2mm X 4mm	3mmx0.6mmx28 TPI		
131	Tita. Screw CR DR 2mm X 6mm	3mmx0.6mmx28 TPI		
132	Tita. Screw CR DR 2mm X 8mm	3mmx0.6mmx28 TPI		
133	Tita. Screw CR DR 2mm X 10mm	3mmx0.6mmx28 TPI		
134	Tita. Screw CR DR 2.5mm X 6mm	3.5mmx0.7mmx28 TPI		
135	Tita. Screw CR DR 2.5mm X 8mm	3.5mmx0.7mmx28 TPI		
136	Tita. Screw CR DR 2.5mm X 10mm	3.5mmx0.7mmx28 TPI		
137	Tita. Screw CR DR 2.5mm X 12mm	3.5mmx0.7mmx28 TPI		
138	Tita. Screw CR DR 1.5mm X 4mm	2.5mmx0.6mmx40 TPI		
139	Tita. Screw CR DR 1.5mm X 6mm	2.5mmx0.6mmx40 TPI		
140	Tita. Screw CR DR 1.5mm X 8mm	2.5mmx0.6mmx40 TPI		
141	Ezy Bar	07mm/5.5mm/150mm		
142	S.s. Drill Bits For M. M. 1.5mm X 10mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
143	S.s. Drill Bits For M. M. 1.5mm X 12mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
144	S.s. Drill Bits For M. M. 1.5mm X 20mm X 100mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
145	S.s. Drill Bits For M. M. 1.5mm x 20mm x 65mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
146	S.s. Drill Bits For M. M. 1.5mm X 4mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
147	S.s. Drill Bits For M. M. 1.5mm X 6mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
148	S.s. Drill Bits For M. M. 1.5mm X 8mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
149	S.s. Drill Bits For M. M. 1.7mm X 16mm X 100mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
150	S.s. Drill Bits For M. M. 1.7mm x 20mm x 65mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
151	S.s. Drill Bits For M. M. 1mm X 10mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
152	S.s. Drill Bits For M. M. 1mm x 12mm x 65mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
153	S.s. Drill Bits For M. M. 1mm X 16mm X 100mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
154	S.s. Drill Bits For M. M. 1mm X 4mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
155	S.s. Drill Bits For M. M. 1mm X 6mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
156	S.s. Drill Bits For M. M. 1mm X 8mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
157	S.s. Drill Bits For M. M. 2.3mm x 20mm x 65mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
158	S.s. Drill Bits For M. M. 2mm X 10mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		

159	S.s. Drill Bits For M. M. 2mm X 12mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
160	S.s. Drill Bits For M. M. 2mm X 20mm X 100mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
161	S.s. Drill Bits For M. M. 2mm x 20mm x 65mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
162	S.s. Drill Bits For M. M. 2mm X 20mm x 75mm	2.35mm shaft dia,Ultra flute with stopper JPN steel		
163	S.s. Drill Bits For M. M. 2mm X 6mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
164	S.s. Drill Bits For M. M. 2mm X 8mm (Short Flute)	2.35mm shaft dia,Ultra flute with stopper JPN steel		
165	Tita. Emergency Screws 1.8mm X 6mm	2.5mmx0.6mmx32 TPI		
166	Tita. Emergency Screws 1.8mm X 8mm	2.5mmx0.6mmx32 TPI		
167	Tita. Emergency Screws 1.8mm X 10mm	2.5mmx0.6mmx32 TPI		
168	Tita. Emergency Screws 2.3mm X 6mm	3mmx0.6mmx28 TPI		
169	Tita. Emergency Screws 2.3mm X 8mm	3mmx0.6mmx28 TPI		
170	Tita. Emergency Screws 2.3mm X 10mm	3mmx0.6mmx28 TPI		
171	Tita. Emergency Screws 2.3mm X 12mm	3mmx0.6mmx28 TPI		
172	Tita. Emergency Screws 2.7mm X 6mm	4mmx0.7mmx28 TPI		
173	Tita. Emergency Screws 2.7mm X 8mm	4mmx0.7mmx28 TPI		
174	Tita. Emergency Screws 2.7mm X 10mm	4mmx0.7mmx28 TPI		
175	Tita. Emergency Screws 2.7mm X 12mm	4mmx0.7mmx28 TPI		
176	Tita. Emergency Screws 2.7mm X 14mm	4mmx0.7mmx28 TPI		
177	Tita. Emergency Screws. CR DR 1.8mm X 6mm	2.5mmx0.6mmx40 TPI		
178	Tita. Emergency Screws. CR DR 1.8mm X 8mm	2.5mmx0.6mmx40 TPI		
179	Tita. Emergency Screws. CR DR 1.8mm X 10mm	2.5mmx0.6mmx40 TPI		
180	Tita. Emergency Screws. CR DR 1.8mm X 12mm	2.5mmx0.6mmx40 TPI		
181	Tita. Emergency Screws. CR DR 2.3mm X 6mm	3mmx0.6mmx28 TPI		
182	Tita. Emergency Screws. CR DR 2.3mm X 8mm	3mmx0.6mmx28 TPI		
183	Tita. Emergency Screws. CR DR 2.3mm X 10mm	3mmx0.6mmx28 TPI		
184	Tita. Emergency Screws. CR DR 2.3mm X 12mm	3mmx0.6mmx28 TPI		
185	Tita. Emergency Screws. CR DR 2.7mm X 6mm	3.5mmx0.7mmx28 TPI		
186	Tita. Emergency Screws. CR DR 2.7mm X 8mm	3.5mmx0.7mmx28 TPI		
187	Tita. Emergency Screws. CR DR 2.7mm X 10mm	3.5mmx0.7mmx28 TPI		
188	Tita. Emergency Screws. CR DR 2.7mm X 12mm	3.5mmx0.7mmx28 TPI		
	ITEM NAME	SPECIFICATION		
189	A9 Flex/Fenestrated (1mm, 2mm, 3mm) – 37X52mm	Native Collagen-Elastin matrix for Single step & Multistep procedure for dermal regeneration, non – chemical Cross Linking, room temperature storage, USFDA and DCGI approved.A9 Flex/Fenestrated (1mm,2mm, 3mm) – 37X52mm		
A	A9 FLEX(1mm)37X52mm			
B	A9 FLEX(2mm)37X52mm			
C	A9 FLEX(3mm)37X52mm			
D	A9 Fenestrated(1mm)37X52mm			
E	A9 Fenestrated(2mm)37X52mm			
F	A9 Fenestrated(3mm)37X52mm			

190	A8 Flex/Fenestrated (1mm, 2mm, 3mm) – 52X74mm	Native Collagen-Elastin matrix for Single step & Multistep procedure for dermal regeneration, non – chemical Cross Linking, room temperature storage, USFDA and DCGI approved.A8 Flex/Fenestrated (1mm,2mm, 3mm) – 52X74mm		
A	A8 Flex(1mm)52X74mm			
B	A8 Flex(2mm)52X74mm			
C	A8 Flex(3mm)52X74mm			
D	A8 Fenestrated(1mm)52X74mm			
E	A8 Fenestrated(2mm)52X74mm			
F	A8 Fenestrated(3mm)52X74mm			
191	A6 Flex/Fenestrated (1mm, 2mm, 3mm) – 105X148mm	Native Collagen-Elastin matrix for Single step & Multistep procedure for dermal regeneration, non – chemical Cross Linking, room temperature storage, USFDA and DCGI approved. A6 Flex/Fenestrated (1mm, 2mm, 3mm) – 105X148mm		
A	A6 Flex(1mm) 105X148mm			
B	A6 Flex(2mm) 105X148mm			
C	A6 Flex(3mm) 105X148mm			
D	A6 Fenestrated(1mm) 105X148mm			
E	A6 Fenestrated(2mm) 105X148mm			
F	A6 Fenestrated(3mm) 105X148mm			
192	A4 Flex/Fenestrated (1mm, 2mm, 3mm) – 297X210mm	Native Collagen-Elastin matrix for Single step & Multistep procedure for dermal regeneration, non – chemical Cross Linking, room temperature storage, USFDA and DCGI approved.A4 Flex/Fenestrated (1mm, 2mm, 3mm) – 297X210mm		
A	A4 Flex (1mm) - 297x210mm			
B	A4 Flex (2mm) - 297x210mm			
C	A4 Flex (3mm) - 297x210mm			
D	A4 Fenestrated (1mm) - 297x210mm			
E	A4 Fenestrated (2mm) - 297x210mm			
F	A4 Fenestrated (3mm) - 297x210mm			
	ITEM NAME	SPECIFICATION		
193	Montgomery Tracheal Tube 70-50121, Inner Diameter- 12mm			
194	Montgomery Tracheal Tube 70-50141, Inner Diameter- 14mm			
195	Shah's grommet (Standard Size)			
196	Total Ossicular Replacement Prosthesis (Standard Size)			
197	Partial Ossicular Replacement Prosthesis (Standard Size)			
198	Grace Stapes Piston (Teflon) 5x0.5 mm			
199	Mandibular Reconstruction Plates	(a) Straight 2.5mm		
		(b) Angled 2.5 mm		

200	Titanium Screw	(a) 2.5X6mm		
		(b) 2.5x8mm		
		(c) 2.5x10mm		
201	Fissure Burr			
202	Drill Bits-2mm			
A	s.s Drill Bits For M.M. 2mmx6mm(short Flute)			
B	s.s Drill Bits For M.M. 2mmx8mm (short Flute)			
C	s.s Drill Bits For M.M. 2mmx10mm (short Flute)			
203	Screw Drivers 2.5mm			
A	Ordinary Screw Driver 2.5mm			
B	Self Holding Screw Driver 2.5mm			
204	Plate Bender			
A	Mandible Recon. Plate Bender (Roller Type)			
B	Multi Angle Recon. Plate Bender			
205	Plate Cutter			
A	Multi Plate Cutter (Circular Type)			
B	Mini Plate Cutter (Vertical)			
206	Gigli Saw			
207	Stainless Steel Wire			
A	Wire Reels 24G			
B	Wire Reels 26G			
C	Wire Reels 28G			
208	Angled Twisted Plate Right Side	(2mm)		
209	Angled Twisted Plate Left Side	(2mm)		
210	Delta Plate	(2mm)		
211	3D Plate	(2mm)		

Digitally signed by
RAJ NARENDRA GAJBHIYE
Date: 23-08-2026
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Dean
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