



ALL INDIA INSTITUTE OF MEDICAL SCIENCES, VIJAYPUR, JAMMU-184120  
(A Central Autonomous Body under PMSSY, MoH&FW, Government of India)

\*\*\*\*\*

F-No.-AIIMS/JMU/BOO/2024/LP/ I I

Dated: 20 December, 2024

Inviting Quotations for Purchase of OT Instruments required for the Department of Oral and Maxillofacial Surgery, at AIIMS, Vijaypur Jammu.

**QUOTATION NOTICE**

Sealed quotations are invited from intending registered Stockiest / Distributors having GST and relevant documents for Purchase of OT Instruments required for the Department of Oral and Maxillofacial Surgery, at Vijaypur Jammu. The quotation with copy of certificate of GST & other documents should be submitted to Procurement Section at AIIMS, **Vijaypur, District Samba, Jammu (184120) up to 2-01-2025** till 03:00 pm. The quotations will be opened on the same day at 04:00 pm. Details of instruments are given as under:-

S. No.	Name of Instruments/Items	A/U	Make/ Model	Qty.	Packs Size/Unit	HSN Code	Basic Price	GST %	Total Cost Inclusive of GST
1	Guided Nasal Chiesel 4 mm (Left and Right)	Pair		01					
2	Guided Nasal Chiesel 6mm pair (Left and Right)	Pair		01					
3	Guided marked Curved Nasal Septum Osteotome	Nos		01					
4	Pterygoid Chiesel 6 mm	Nos		01					
5	Pterygoid Chiesel 8 mm	Nos		01					
6	Pterygoid Chiesel 10 mm	Nos		01					
7	Pterygoid Chiesel 12 mm	Nos		01					
8	Channel Retractor 8 mm	Nos		01					
9	Channel Retractor 12 mm	Nos		01					
10	Tessier's mobilizer (Right and left)	Pair		01					
11	Bone Lever-Hohman Type 6 mm	Nos		01					
12	Bone Lever-Hohman Type 8 mm	Nos		01					



\*\*\*\*\*

13	Bauer Sigmoid Notch Retractor 8 inches	Nos		01					
14	Rayne Mandibular retractor	Nos		01					
15	Farabeuf Retractor 12 cm	Nos		01					
16	Kocher's clamp straight 6 inches	Nos		01					
17	Kocher's clamp straight 8 inches	Nos		01					
18	Kocher's clamp curved 6 inches	Nos		01					
19	Kocher's clamp curved 8 inches	Nos		01					
20	Bone scoop	Nos		01					
21	Chin retractor	Nos		01					
22	Ash's Nasal Septum reduction Forceps (Small)	Nos		01					
23	Ash's Nasal Septum reduction Forceps (Small)	Nos		01					
24	Walsham Nasal Bone Reduction Forcpes	Pair		01					
25	Hayton Williams	Nos		01					
26	Rowe's Disimpaction Forceps	Pair		01					
27	Rowe's zygomatic elevator	Nos		01					
28	Bristo's zygomatic elevator	Nos		01					
29	Condylar Hook	Nos		01					
30	Bone awl	Nos		01					
31	Dingman retractor with different blades	Set		01					
32	Bone reduction forceps	Nos		01					
33	Stapler remover	Nos		01					
34	Smith Spreader	Pair		01					
35	Renne clip applicator	Nos		01					
36	TMJ retractor	Nos		01					



\*\*\*\*\*

37	Universal maxillary spreader	Nos	01						
38	Kilner nasal retractor	Nos	01						
39	TMJ spreading forceps	Nos	01						
40	Condylar neck retractors	Pair	01						
41	Condylar retractor	Nos	01						
42	Gigli saw Hook	Pair	01						
43	Skin hook single	Nos	01						
44	Skin hook double	Nos	01						
45	Stainless steel Triple Bevel Needle 10 G	Nos	01						
46	Stainless steel Triple Bevel Needle 12 G	Nos	01						
47	Carrol Girard	Nos	01						
48	Bone Tap	Nos	01						
49	Drill Bit container	Nos	01						
50	Ordinary screw driver for single slotted screws 1.5 mm	Nos	01						
51	Ordinary screw driver for single slotted screws 2.0 mm	Nos	01						
52	Ordinary screw driver for single slotted screws 2.5 mm	Nos	01						
53	Universal cross drive screw driver	Nos	01						
54	Plier	Nos	01						
55	Mesh Bender	Nos	01						
56	Rib Cutter	Nos	01						
57	Doyen's Rib shear	Nos	01						
58	Rib Raspatory (Left and right)	Pair	01						
59	Ferguson Mouth Gag	Nos	01						
60	Cleft lip and palate instruments (18 Instrument Set)	Set	01						





\*\*\*\*\*

61	Instrument Box								
i)	Small	Set		01					
ii)	Medium	Set		01					
iii)	Large	Set		01					
62	Bone nibbler Double Action	Nos		01					

### Terms & Condition

1. Firm to mention Make/Brand name in their quotation.
2. GST, if any (Kindly mention in above table) should be clearly mentioned in the offer.
3. Document relating to registration of firm i.e., GST number and relevant document should be submitted along with quotation.
4. GST/other taxes please may be included in your quotation with the price in separate column.
5. Supply should be made within 15 days from the date of purchase order.
6. Price should be for Destination basis (i.e., concerned department).
7. Payment will be released after certification from HOD of Concerned Department / Inspection committee of AIIMS, Vijaypur, Jammu.
8. **Quotation Name, Name of Department and No. must be mentioned on top of envelope.**
9. Liquidated damage shall be @ 0.5% for delayed supply per week or part of week for delay subject to maximum of 10%.
10. AIIMS, Vijaypur, Jammu reserves the right to place order for full or part quantity to one or more firms. The AIIMS, Jammu reserves the right to increase/ decrease the number of required quantities all other terms & condition.
11. Sealed quotation should be submitted by speed post/ copy courier/ by hand to Procurement Section, **AIIMS, Vijaypur, District Samba, Jammu (184120)** up to **2-01-2025 till 03:00 pm.**
12. **Vendors would get their sample check by user department through procurement section before the last date of quotation opening.**
13. **Validity of quotation should be 90 days from the date of opening.**
14. **Sample to be submitted as and when required by the institute.**
15. **Firm to submit documentary evidence in support of claim of GST at the time of submission of bills.**
16. **All column given in quotation should be filled otherwise quotation will not be accepted.**



ALL INDIA INSTITUTE OF MEDICAL SCIENCES, VIJAYPUR, JAMMU-184120  
(A Central Autonomous Body under PMSSY, MoH&FW, Government of India)

\*\*\*\*\*

17. Demo of the Item is must for quality check before the last date.
18. Please mentioned Email-id and Contact Number in the quotation.

**Dr Raksha Kundal**  
**Chairperson,**  
**Store Purchase Committee,**  
**AIIMS, Vijaypur, Jammu**

## SPECIFICATIONS

The entire instruments, every single one of them, should abide by the below-mentioned norms:

1. Enclose the certificate of the material quality used to make the instrument.
2. Should be European CE with 4-digit notified body no. or US - FDA certified or BIS or equivalent, must enclose the certificate.
3. If manufactured in India, instruments must be produced by an ISO-certified company, with relevant documentation provided.
4. The bidder has to quote all the items as a set.
5. Bidder must demonstrate the quoted product as and when required.
6. Minimum warranty of all items (instruments): 02 years
7. All items must be made up of good quality medical-graded stainless steel and should be autoclavable. The instruments should be corrosion-free.
8. The vendor/OEM must provide a minimum of two copies of the supply order of maxillofacial instruments in government institutes, one of which should be any AIIMS.
9. The vendor must provide the authorisation letter from the Original Equipment Manufacturer (OEM) according to the format attached.
10. The vendor must demonstrate the quoted products when requested. The necessary documents should be submitted by the vendor on the day of the physical demonstration and a copy of the same along with quotations.

1.	Guided Nasal Chiesel 4 mm	<ul style="list-style-type: none"> <li>• Overall length - 16/16.5 cm</li> <li>• Right (curved) and left (curved / straight) pair</li> <li>• Slender profile with sharp edge</li> <li>• Guarded on right and left</li> <li>• Size: 4 mm</li> </ul>
2.	Guided Nasal Chiesel 6mm	<ul style="list-style-type: none"> <li>• Overall length - 16/16.5 cm</li> <li>• Right (curved) and left (curved / straight) pair</li> <li>• Slender profile with sharp edge</li> <li>• Guarded on right and left</li> <li>• Size: 6 mm</li> </ul>
3.	Guided marked Curved Nasal Septum Osteotome	<ul style="list-style-type: none"> <li>• Forked blade with two prongs</li> <li>• U-shaped bevelled blade</li> <li>• Solid, square-shaped handle with depth markings</li> <li>• Overall length – 18.5 cm</li> </ul>
4.	Pterygoid Chiesel 6 mm	<ul style="list-style-type: none"> <li>• Double-bevelled slight upward curved blade with a sharp cutting edge</li> <li>• Solid, round handle with a bottom impacting circular platform</li> <li>• Overall length – 22 cm</li> <li>• Size: 6 mm</li> </ul>
5.	Pterygoid Chiesel 8 mm -	<ul style="list-style-type: none"> <li>• Double-bevelled slight upward curved blade with a sharp cutting edge</li> <li>• solid, round handle with a bottom impacting circular platform</li> <li>• Overall length – 22 cm</li> <li>• Size: 8 mm</li> </ul>
6.	Pterygoid Chiesel 10 mm	<ul style="list-style-type: none"> <li>• double-bevelled slight upward curved blade with a sharp cutting edge</li> <li>• solid, round handle with a bottom impacting circular platform</li> <li>• Overall length – 22 cm</li> <li>• Size: 10 mm</li> </ul>
7.	Pterygoid Chiesel 12 mm	<ul style="list-style-type: none"> <li>• double-bevelled slight upward curved blade with a sharp cutting edge</li> <li>• solid, round handle with a bottom impacting circular platform</li> <li>• Overall length – 22 cm</li> <li>• Size: 12 mm</li> </ul>
8.	Channel Retractor 8 mm	<ul style="list-style-type: none"> <li>• Double-ended profile with dissimilar oppositely curved blades differing width</li> <li>• Solid handle angled at centre</li> </ul>



		<ul style="list-style-type: none"> <li>• ergonomic design</li> <li>• overall length – 17 cm</li> <li>• Size : 8 mm</li> </ul>
9.	Channel Retractor 12 mm	<ul style="list-style-type: none"> <li>• double-ended profile with dissimilar oppositely curved blades differing width</li> <li>• solid handle angled at centre</li> <li>• ergonomic design</li> <li>• overall length – 17 cm</li> <li>• Size: 12 mm</li> </ul>
10.	Tessier's mobilizer	<ul style="list-style-type: none"> <li>• Serrated rectangular tip</li> <li>• Shaft with two deep curves</li> <li>• Available in Right and left patterns</li> <li>• Ergonomic hollow handle with a bottom hook</li> <li>• Overall length – 15cm</li> </ul>
11.	Bone Lever-Hohman Type 6mm	<ul style="list-style-type: none"> <li>• Flat blade curving backwards</li> <li>• 6 mm wide</li> <li>• Length – 160 mm</li> <li>• Ergonomic design with finger rings for comfortable grip</li> </ul>
12.	Bone Lever-Hohman Type 8 mm	<ul style="list-style-type: none"> <li>• Flat blade curving backwards</li> <li>• Satin finish</li> <li>• 8 mm wide</li> <li>• Length – 160/ 240 mm</li> <li>• Ergonomic design with finger rings for comfortable grip</li> </ul>
13.	Bauer Sigmoid Notch Retractor 8 inches	<ul style="list-style-type: none"> <li>• Overall length – 21cm</li> <li>• Right and left type</li> <li>• Size: 8 inches</li> </ul>
14.	Rayne Mandibular retractor	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> </ul>
15.	Farabeuf Retractor 12 cm	<ul style="list-style-type: none"> <li>• Double ended design with L shaped blades</li> <li>• Overall length – 12 cm</li> <li>• Blade dimension – 26 x 10 mm / 30 x 16mm</li> </ul>
16.	Kocher's clamp straight 6 inches	<ul style="list-style-type: none"> <li>• Boxlock joint</li> <li>• Ring handle</li> <li>• pair of tapered jaws with serrations with 1X2 teeth</li> <li>• overall length – 15cm</li> <li>• Ratchet system that permits to self-lock</li> <li>• Size: 6 inches</li> </ul>
17.	Kocher's clamp straight 8 inches	<ul style="list-style-type: none"> <li>• Boxlock joint</li> <li>• Ring handle</li> <li>• pair of tapered jaws with serrations with 1X2 teeth</li> <li>• overall length – 15cm</li> <li>• Ratchet system that permits to self-lock</li> </ul>



		<ul style="list-style-type: none"> <li>• Size: 8 inches</li> </ul>
18.	Kocher's clamp curved 6 inches	<ul style="list-style-type: none"> <li>• Pair of tapered jaws with serrations with 1X2 teeth</li> <li>• Boxlock joint</li> <li>• Ring handle</li> <li>• Overall length – 15 cm</li> <li>• Ratchet system that permits to self-lock</li> <li>• Size: 6 inches</li> </ul>
19.	Kocher's clamp curved 8 inches	<ul style="list-style-type: none"> <li>• Pair of tapered jaws with serrations with 1X2 teeth</li> <li>• Boxlock joint</li> <li>• Ring handle</li> <li>• Overall length – 15 cm</li> <li>• Ratchet system that permits to self-lock</li> <li>• Size: 8 inches</li> </ul>
20.	Bone scoop	<ul style="list-style-type: none"> <li>• Working end size – 5mm</li> <li>• Ergonomic design , Hollow handle</li> </ul>
21.	Chin retractor	<ul style="list-style-type: none"> <li>• deeply curved blade with three prongs</li> <li>• ergonomic design</li> <li>• curved working end</li> <li>• handle – smooth surface</li> <li>• overall length – 16.5 cm</li> </ul>
22.	Ash's Nasal Septum reduction Forceps (Small)	<ul style="list-style-type: none"> <li>• Straight handle with slightly angled smooth blades</li> <li>• Tip slightly angled upwards</li> </ul>
23.	Ash's Nasal Septum reduction Forceps (Large)	<ul style="list-style-type: none"> <li>• Grip Handle with a long frame</li> <li>• Should have curved profiles</li> <li>• Necks with a concave design</li> <li>• Blades should not meet</li> <li>• Overall length – 23 cm</li> </ul>
24.	Walsham Nasal Bone Reduction Forceps	<ul style="list-style-type: none"> <li>• Satin finish</li> <li>• Grip Handle</li> <li>• Overall length - 25.5 cm – 10"</li> </ul>
25.	Hayton Williams	<ul style="list-style-type: none"> <li>• Overall length – 22.5cm</li> <li>• Handle stems should have angles to avoid capturing tissues between both instruments.</li> <li>• Handle should have lateral ridges that improve gripping and minimize the risk of slippage.</li> </ul>
26.	Rowe's Disimpaction Forceps	<ul style="list-style-type: none"> <li>• Paired</li> <li>• Overall length – 22.5cm</li> <li>• Handle stems should have angles to avoid capturing tissues between both instruments.</li> </ul>

		<ul style="list-style-type: none"> <li>• Handle should have lateral ridges that improve gripping and minimize the risk of slippage.</li> </ul>
27.	Rowe's zygomatic elevator	<ul style="list-style-type: none"> <li>• Overall length – 21.5 cm</li> <li>• Solid bottom ring handle with fenestration</li> <li>• spatula-shaped jaw</li> <li>• Riveted joint</li> </ul>
28.	Bristo's zygomatic elevator	<ul style="list-style-type: none"> <li>• 09 inches Straight</li> <li>• To elevate zygoma</li> </ul>
29.	Condylar Hook	<ul style="list-style-type: none"> <li>• Hook or J shaped with Handle</li> </ul>
30.	Bone awl	<ul style="list-style-type: none"> <li>• Mandibular Bone awl set of 5 different detachable hooks with a wooden handle</li> </ul>
31.	Dingman retractor with different blades	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Satin finish</li> <li>• Autoclavable</li> <li>• square-shaped frame</li> <li>• upper rail of the frame with sliding incisor holders</li> <li>• lateral rails with moveable cheek retractor holders</li> <li>• ratcheted rail to carry the tongue depressors</li> <li>• overall length – 14.5 cm</li> <li>• Both adult and pediatric</li> </ul>
32.	Bone reduction forceps	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Satin finish</li> <li>• Autoclavable</li> <li>• Overall length – 17.1 / 12.7 cm</li> <li>• Ratchet</li> <li>• Pointed, serrated jaw</li> </ul>
33.	Stapler remover	<ul style="list-style-type: none"> <li>• Ergonomically designed with comfort grip handle</li> <li>• Approx size 10 x 8 x 3 cm</li> </ul>
34.	Smith Spreader	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Satin finish</li> <li>• Autoclavable</li> <li>• Hollow handle with bottom hook</li> <li>• Overall length – 18.5 cm</li> <li>• Features a lateral, semi-sharp blade</li> <li>• Available in left and right patterns</li> <li>• Curved shaft</li> </ul>

35.	Renne clip applicator	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> <li>• Approximate size 6 inches</li> <li>• Renne scalp clips to be provided alongwith</li> </ul>
36.	TMJ retractor	<ul style="list-style-type: none"> <li>• Double ended with approx. length 15 cm</li> </ul>
37.	Universal maxillary spreader	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> <li>• Curved at the working end</li> <li>• Similar to Superior ramus separator</li> </ul>
38.	Kilner nasal retractor	<ul style="list-style-type: none"> <li>• central flat handle with coarse horizontal ridges and a hook-type (double prong) working end</li> <li>• Overall length – 8 cm</li> </ul>
39.	TMJ spreading forceps	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> <li>• Used in TMJ surgeries</li> </ul>
40.	Condylar neck retractors	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Satin finish</li> <li>• Autoclavable</li> <li>• Left and right pair</li> </ul>
41.	Condylar retractor	<ul style="list-style-type: none"> <li>• Double ended design</li> <li>• L shape blade with blunt edges</li> <li>• Curved blade at other end</li> <li>• Ergonomic handle, with solid profile and smooth surface</li> </ul>
42.	Gigli saw Hook	<ul style="list-style-type: none"> <li>• Paired T handles ended by hook</li> <li>• Material – martenistic steel</li> <li>• Wire – flexible, thin Austenitic SS wires twisted into barbs with ring at either ends (50 cm in length )</li> </ul>
43.	Skin hook single	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Satin finish</li> <li>• Autoclavable</li> <li>• Overall length – 18cm</li> </ul>
44.	Skin hook double	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Satin finish</li> <li>• Autoclavable</li> <li>• Overall length – 18 cm</li> </ul>

45.	Stainless steel Triple Bevel Needle 10 G	<ul style="list-style-type: none"> <li>• Thick walled cannula for high strength</li> <li>• Supplied with stylet</li> <li>• Triple bevel grinded with sharp point.</li> <li>• 10 G</li> </ul>
46.	Stainless steel Triple Bevel Needle 12 G	<ul style="list-style-type: none"> <li>• Thick walled cannula for high strength</li> <li>• Supplied with stylet</li> <li>• Triple bevel grinded with sharp point.</li> <li>• 12 G</li> </ul>
47.	Carrol Girard	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> <li>• For Zygomatico-maxillary complex fractures</li> </ul>
48.	Bone Tap	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> <li>• For Zygomatico-maxillary complex fractures</li> </ul>
49.	Drill Bit container	<ul style="list-style-type: none"> <li>• Stainless steel autoclavable containers for storing drill bits</li> </ul>
50.	Ordinary screw driver for single slotted screws 1.5 mm	<ul style="list-style-type: none"> <li>• Stainless steel drivers with preferably wooden handles, autoclavable</li> <li>• Ordinary screw driver for single slotted screws 1.5 mm</li> </ul>
51.	Ordinary screw driver for single slotted screws 2.0 mm	<ul style="list-style-type: none"> <li>• Stainless steel drivers with preferably wooden handles, autoclavable</li> <li>• Ordinary screw driver for single slotted screws 2.0 mm</li> </ul>
52.	Ordinary screw driver for single slotted screws 2.5 mm	<ul style="list-style-type: none"> <li>• Stainless steel drivers with preferably wooden handles, autoclavable</li> <li>• Ordinary screw driver for single slotted screws 2.5 mm</li> </ul>
53.	Universal cross drive screw driver	<ul style="list-style-type: none"> <li>• Stainless steel drivers with preferably wooden handles, autoclavable</li> <li>• Ordinary screw driver for single slotted screws 2.5 mm</li> </ul>
54.	Plier	<ul style="list-style-type: none"> <li>• Universal pliers for plate bending</li> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> </ul>
55.	Mesh Bender	<ul style="list-style-type: none"> <li>• Mesh bender for orbital Mesh bending</li> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> </ul>
56.	Rib Cutter	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> </ul>



57.	Doyen's Rib shear	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> <li>• Approx size 19 cm</li> </ul>
58.	Rib Raspatory	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Autoclavable</li> <li>• Right and left in pairs</li> </ul>
59.	Ferguson Mouth Gag	<ul style="list-style-type: none"> <li>• Should be made up of premium grade stainless steel</li> <li>• Satin finish</li> <li>• Autoclavable</li> <li>• Grip handle with spring system and ratcheted stems.</li> <li>• Serrated tooth plates (18cm )</li> </ul>
60.	Cleft lip and palate instruments	<ul style="list-style-type: none"> <li>• A set of following instruments including: <ul style="list-style-type: none"> <li>i. Cleft palate hook down Bent</li> <li>ii. Cleft palate Hook right angle</li> <li>iii. Cleft palate knife triangular</li> <li>iv. Cleft palate raspatory- Curved downward, curved upward, French Left and right in pair</li> <li>v. Cronin elevator</li> <li>vi. Howarth elevator- Mini</li> <li>vii. Kilner Skin Retractor</li> <li>viii. Spoon shaped elevator</li> <li>ix. Palate dissector Right and Left</li> <li>x. Mcindoe Cleft Palate Raspatory medium</li> <li>xi. Elevator- angled right and left</li> <li>xii. Elevator- Angled to side and flat</li> <li>xiii. Mitchell Trimmer</li> <li>xiv. Miller bone file curved</li> <li>xv. Container for storing instruments</li> </ul> </li> </ul>
61.	Instrument Box Small, medium , large	<ul style="list-style-type: none"> <li>• Must include Aluminium Anodised box of size small, medium and large preferably with lid for storing instruments</li> </ul>
62.	Bone nibbler double action	<ul style="list-style-type: none"> <li>• Bone cutting, with double action at hinge</li> <li>• size <i>7.5 inches</i></li> </ul>