



ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BATHINDA
Mandi Dabwali Road, Bathinda (Pb.) – 151001

PROCUREMENT CELL

AIIMS Bathinda/Proc.Cell/2026/114

Start Date: 02/04/2026

Due Date: 15/04/2026

Notice Inviting Quotations (NIQ)

The following items are required for AIIMS, Mandi Dabwali Road, Bathinda – 151001:

Sr.	Product with Description	Specifications
I.	Burn Plastic Surgery General Instrument Set	As per Annexure - A

Kindly arrange to send your quotation giving the lowest rates per unit along with terms and conditions in a sealed cover addressed to the **Executive Director, AIIMS Bathinda, Mandi Dabwali Road, Bathinda – 151001, Punjab**, to reach this office before the last date of receiving Quotations, i.e., on **15/04/2026, Time 17:00**

The word “Quotations for Burn Plastic Surgery General Instrument Set for the Dept. of Burns & Plastic Surgery at AIIMS Bathinda, our reference number, and the date should **boldly** be mentioned on the cover.

1. While submitting the quotation following should invariably be mentioned:
 - a) Details of Specification and its lowest rate F.O.R. AIIMS Bathinda.
 - b) GST Registration Number (attach copy)
 - c) PAN No. (Attach copy)
 - d) Clearly mentioned GST rates.
 - e) Tax at a concessional rate as applicable to the Educational Institutions
 - f) Completion from the date of receipt of the confirmed order.
2. The rates will be valid for one year from the date of issuance of the Work Order.
3. Payment will be made after the supply and inspection of the delivered items.
4. Under no circumstances will unsealed quotations be entertained in the office.
5. Quotations received after the due date shall not be considered.

for

02.04.2026
OIC, Procurement Cell

Quotation Proforma
(To be returned with Quotation)

Following proforma should be filled in and duly signed by the firm and sent along with the quotation.

Firm's Reference				Date			
Firm Registration No. (if any)				PAN			
GST No.		Address:					
Phone No.							
Email Id							
M/s:		NIQ No.					
		Last Date of Submission					
Sr.	Product with Description	Qty	Unit Price	GST	Total Unit Price	Total Value	Total Value in words
1							
2							
3							
Total							

I/we engage to supply the material(s) as required to your office and comply the following:

- i. Terms and conditions of the NIQ.
- ii. That the offer is valid for 90 days.
- iii. That we have not been debarred by any Government body/PSU/Autonomous Body
- iv. That the rates quoted are not higher than the rates quoted for same item to any Government body/PSU/Autonomous Body.
- v. That the quotation submitted by us is properly sealed and prepared so as to prevent any subsequent alteration and replacement.

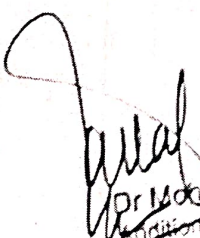
Place:
Date:

Authorized Signatory
(seal)

Terms and Conditions

1. The quotation must be in the form furnished by Procuring Entity and should be free from corrections/erasures. In case there is any unavoidable correction it should be properly attested. If not, the quotation will not be considered. Quotation written in pencil will not be considered.
2. All India Institute of Medical Sciences (AIIMS), Bathinda reserves the right to accept the offer by individual items and reject any or all quotations without assigning any reason thereof and does not bind itself to accept lowest quotations.
3. Manufacturer's name and country of origin of materials offered must be clearly specified. Please quote whether your organisation is large scale industry or small scale industry. If you have NSIC/MSE/MSI/DGS&D Certificate, please attach it to the quotation. Mention your registration details.
4. Complete details and ISI specification if any must accompany the quotation. Make/brand of the item shall be stated wherever applicable. If you have got any counter offer as suitable to the material required by us, the same may be shown separately.
5. Samples must be submitted where specified along with the quotations. Samples must be carefully packed, sealed and labelled clearly with enquiry number, subject and sender's name for easy identification. Rejected samples will be returned at your cost if insisted.
6. All supplies are subject to inspection and approval before acceptance. Manufacturer/supplier warranty certificates and manufacturer/Government approved lab test certificate shall be furnished along with the supply, wherever applicable.
7. AIIMS Bathinda reserves the right to modify the quantity specified in this enquiry.
8. The prices quoted should be firm till the supplies are completed. Please quote the rates in words and figures. Rates quoted should be free delivery at destination including all charges otherwise the quotation is likely to be rejected. Prices quoted for free delivery at destination will be given preference. If there is no indication regarding the FOR, in the quotation, then it will be considered as FOR destinations. Price quoted should be net and valid for a minimum period of 90 days from the date of opening of the quotation.
9. Delivery period required for supplying the material should be invariably specified in the quotation.
10. In case your quotation is accepted and order is placed on you, the supply against the order should be made within the period stipulated in the order. AIIMS Bathinda reserves the right to recover any loss sustained due to delayed delivery by way of penalty. Failure to supply the material within the stipulated period shall entitle Procuring Entity for the imposition of penalty without assigning any reasons @ 0.5% (half percent) of the total value of the item covered in order as penalty per day subject to a maximum of 5% (five percent) unless extension is obtained in writing from the office on valid ground before expiry of delivery period.
11. If the deliveries are not maintained and due to that account Procuring Entity is forced to buy the material at your risk and cost from elsewhere, the loss or damage that may be sustained there by will be recovered from the defaulting supplier.
12. Dispute clause: Any dispute relating to the enquiry shall be subject to the jurisdiction of the court at Bathinda only.
13. Our normal payment terms are 100% within 30 (thirty) days on receipt and acceptance of material at our site in good condition.

S.N	Instrument Name	Quantity	Specification
1	RP Handle No 3	3	Material Surgical grade stainless steel. Standard Length Approx. 120 mm to 135 mm (5 to 5.3 inches) Compatible Blades Fits No. 10 series blades: 10, 11, 12, 14, 15, 15C, 16 Finish Typically Satin/Dull to reduce glare under operating lights Grip Type Flat handle with ribbed or grooved anti-slip texture Sterilization Fully autoclavable and reusable
2	RP Handle No 4	3	Blade Compatibility: Fits detachable surgical blades, including sizes #20, #21, #22, #23, #24, #25, #25A, #26, #27, and #36. Material: Made of medical grade, corrosion-resistant stainless steel. Length: About 12.5 cm to 14 cm (5.5 inches). Design: Flat handle with ridges or a knurled surface for a secure grip, even with gloves. Sterilization: Can be autoclaved and reused.
3	Towel clip(Forceps)	3	Purpose: Securing drapes, towels, and sometimes, tissue to create a sterile field. Material: High quality, medical grade stainless steel (often SS 410 or 420). Tips: Sharp, pointed, 1x1 prongs, usually inwardly curved to hold drapes tightly. Locking Mechanism: Ratchet-locking mechanism to maintain firm pressure. Handle: Ergonomic ring handles for secure grip. Reusable/Sterile: Reusable and autoclavable, usually provided non-sterile.
4	Kidney Tray(ss)	3	Material: High-grade Stainless Steel (often SS 304 or 18/8). Grade: Surgical grade stainless steel for corrosion and abrasion resistance. Finish: Highly polished or mirror finish to ensure easy sterilization and a hygienic surface. Design: Seamless construction, generally with curved, kidney-shaped, sloping walls to prevent spillage and rounded, safe edges
5	Langenbeck artery Forceps	3	Jaw Configuration: 2 x 2 teeth or toothed jaws for secure gripping. Jaw Width: Approximately 11 mm. Material: Premium surgical-grade stainless steel. Joint Type: Box Joint. Finish: Satin/Matte finish to reduce glare. Handle Type: Grip handle with or without a ratchet mechanism. Sterilization: Autoclavable and reusable.
6	Heavy Duty Scissor(Tissue Cutting)	3	Material: High-grade, corrosion-resistant surgical stainless steel, often with Tungsten Carbide inserts on the cutting edges for increased hardness and durability. Type: Extremely sharp and robust blades, designed for cutting rather than fine dissection. Shapes: Straight Tips: Usually blunt/blunt, rounded tips to prevent accidental puncture of underlying tissues, though some variations have sharp/blunt tips. Style: Ring handles for a secure grip. Ergonomics: Often feature anti-slip, ergonomic, or large finger rings to reduce hand fatigue. Shank-to-blade ratio: Long shanks compared to the blade length for high leverage. Sterilization: Fully autoclavable and resistant to chemical disinfectants.
7	Debakey Forceps	3	Design/Tips: Straight tips with specialized DeBaKey serrations (longitudinally grooved with two rows of very small teeth). Total Lengths: 6 inches (15 cm) Material: Premium grade German Stainless Steel for durability and corrosion resistance. Handle: Thumb handle with a coarse-ribbed grip panel to ensure a secure hold for the surgeon. Sterilization: Autoclavable, reusable, and corrosion-resistant.


Dr. Mohd Altaf Mir (MCh)
Additional Professor & Head
Department of Burns and Plastic Surgery
AIIMS-Bathinda

DR. RAJESH KUMAR MAURYA
Additional Professor
Department of Burns and Plastic Surgery
AIIMS Bathinda


Dr. Rahul Kaushik
Assistant Professor
Department of Burns and Plastic Surgery
AIIMS Bathinda

S.N	Instrument Name	Quantity	Specification
8	Babcock forcep	3	Type: Atraumatic Tissue Grasping Forceps Jaw Design: Circumferential, rounded, and fenestrated (windowed) tips with horizontal serrations Material: High quality Stainless Steel Handle: Finger rings for secure, ergonomic grip Locking Mechanism: Ratchet lock for holding tissues securely without constant pressure Curvature: Typically straight Overall Lengths: Commonly 6 1/4" (16 cm) Surface Finish: Satin/dull finish to minimize glare under surgical lights Reusability: Fully reusable and autoclavable
9	Sponge Holder	3	Material: Premium Medical Grade Stainless Steel (often AISI 304 or 410/420). Corrosion Resistance: High (Passivated). Surface Finish: Satin or Polished to minimize glare. Sizes (Lengths): 14 inch / 350mm Jaw Shape: Oval/Fenestrated (looped) tips to hold materials securely without slippage. Surface: Serrated or Smooth. Curvature: Straight. Handle Type: Ring-handled for ergonomic, easy, and controlled manipulation. Locking Mechanism: Ratchet lock for self-retaining grasp. Joint: Box lock. Sterilization: Autoclavable.
10	Tenotomy Scissor(curved)	3	Overall Length: Commonly 4" to 5" (10cm – 12.5cm) Curvature: Curved for deep dissection and maneuvering around curved structures (e.g., eye surface) Tip Profile: Sharp (for precise, sharp dissection) Material: German stainless steel or Tungsten Carbide (TC) for enhanced durability Handle Type: Finger ring handles or Spring Action handle (Westcott type) Finish: Polished or Satin to reduce glare Sterilization: Autoclavable
11	Suture cutting Scissor	3	Material: High-quality medical-grade stainless steel (ASTM F899 300/400 series) Length: 6 inches. Type: Ring handle, manual operation, reusable, autoclavable. Blade Tip Profile: One blunt/hooked tip (to slide under the suture) and one sharp tip (to cut). Sterilization: Autoclavable
12	Joseph Skin Hook Double Prong	3	Design: Double-prong, sharp hook-shaped tips designed for secure, atraumatic tissue fixation. Overall Length: Generally 6-1/4 inches (approx. 15.9 cm – 16 cm). Handle Type: Round, knurled handle for a non-slip, secure grip. Material: High-quality surgical-grade stainless steel. Usage: Reusable and autoclavable.
13	Hook one prong sharp curve	3	Type: Single-prong skin hook Prong Tip: Sharp, hooked tip designed for precise tissue retraction Curve: Pronounced sharp curve for holding tissue, muscle, or skin Length: 6.25 inches (15.9 cm) Handle: Lightweight, knurled (non-slip) handle for secure grip Material: Premium Surgical Stainless Steel Finish: Polished to resist corrosion Reusability: Fully autoclavable and reusable
14	Retractor blunt 2 prongs	3	Type: Handheld tissue retractor or skin hook. Prong Configuration: 2 Blunt Prongs (rounded, atraumatic tips). Length: 16 cm (6.25 inches) Material: High grade Surgical Stainless Steel Finish: Highly polished or dull finish to prevent corrosion. Handle: Ergonomic flat handle, ring handle, or solid handle. Usage/Application: Used for gentle, atraumatic retraction of delicate tissues, often in thyroidectomy, ENT, or plastic surgeries Reusability: Fully autoclavable and reusable.

Dr Mohd Altaf Mir (MCh)
Assistant Professor & Head
Dept. of Burns and Plastic Surgery
AIIMS Bathinda

Dr Rahul Kaushik
Assistant Professor
Department of Burns and Plastic Surgery
AIIMS Bathinda

S.N	Instrument Name	Quantity	Specification
15	Kilner Skin Retractor	3	Type: Single or Double ended skin retractor/hook Length: 6 – 6.5 inches. Material: High quality surgical stainless steel (AISI 420 or 304) Finish: Satin, matte, or polished Sterility: Reusable and autoclavable
16	Cottle osteotome 12mm	3	Tip/Width: 12 mm wide Blade Style: Beveled, often with rounded corners for delicate bone cutting Blade Pattern: Straight Overall Length: Approximately 7 inches (180 mm) to Material: High grade stainless steel Finish: Satin or matte finish to reduce glare Usage: Reusable and autoclavable/sterilizable Handle: Generally a cross shaped or ergonomic handle to minimize finger strain
17	Obwegeser periosteal elevator	3	Overall Length: 7 inches Blade Widths: Available in various working tip widths: 5mm/ 6mm. Tip Design: Slightly curved, oval, or tapered tip with a semi-sharp or sharp edge for precise dissection. Specific Types: Standard: Curved, flat handle. V Notched: Designed for the mandibular ramus. Double-Ended: Used in, for example, the Freer-Obwegeser design. Handle: Ergonomic, flattened, or knurled to prevent rotation and ensure control. Material: Premium surgical-grade stainless steel. Finish: Satin finish (non-reflective). Usage: fully autoclavable, and reusable
18	Mosquito(Curved Artery)	3	Instrument Type: Hemostatic Forceps (Artery Clamp) Tip Profile: Curved Working End: Tapered fine tips with lateral curve Serrations: Fine, interlocking, transverse serrations along the full length of the jaw Standard Lengths: Primarily 12.5 cm (5 inches) Material: Premium OR-Grade Stainless Steel Finish: Satin / Matte / Mirror Polish (Corrosion-resistant) Locking Mechanism: Self-retaining ratchet system near the handle Sterilization: Fully autoclavable and reusable
19	Mastoid Retractor	3	Material: High-quality surgical-grade stainless steel (such as 304 or 410 grade). Finish: Satin or polished finish to reduce glare and allow for sterilization. Sterilization: Fully autoclavable and reusable. Design: Self-retaining, manual screw mechanism or ratchet lock for stability. Corrosion Resistance: Yes, resistant to rust.
20	Mixer(Fine Forceps)	3	Instrument Type: Hemostatic clamp/ligature forceps. Material: High-grade stainless steel (often German or surgical grade), providing corrosion resistance. Design Profile: Right-angled (90-degree) tip or fully curved jaw to access deep or obstructed surgical fields. Jaw Type: Fine/delicate, featuring transverse or longitudinal serrations to securely grip vessels. Handle Type: Finger ring handles for a secure, comfortable grip. Locking Mechanism: Ratchet lock for self-retaining, adjustable pressure clamping. Joint Type: Box lock for smooth, precise movement and durability. Length: 5-1/2" (14 cm). Finish: Satin or matte finish to reduce glare under surgical lights. Sterilization: Fully autoclavable and reusable.
21	Allis Forceps	3	Material: High-grade Stainless Steel (often German-engineered) Structure: Straight shank, finger-ring handle, and locking ratchet mechanism Tip Type: Inward-curving teeth (toothed) Teeth Configuration: Commonly 4x5 or 5x6 teeth Reusable: Yes Sterility: Non-sterile (must be autoclaved) Standard Lengths: 6 inches (15.2 cm)

Dr. Mohd Altaf Mir (MCh)
Associate Professor & Head
Department of Burns and Plastic Surgery
AIIMS-Bathinda

DR. RAJESH KUMAR MAURYA
Associate Professor
Dept. of Burns and Plastic Surgery
AIIMS Bathinda

Dr. Rahul Kaushik
Assistant Professor
Department of Burns and Plastic Surgery
AIIMS Bathinda


S.N	Instrument Name	Quantity	Specification
22	Trix Scissors Fine	3	<p>Material: High grade Surgical Stainless Steel (often German or Inox), with optional Tungsten Carbide inserts for enhanced durability.</p> <p>Length: 4 1/2 inches (11.5 cm)</p> <p>Tip Type: Sharp/Sharp tips are standard for fine dissection.</p> <p>Curvature: Straight</p> <p>Handle Type: Finger ring handles for improved control.</p> <p>Blade Characteristics: Short blades (approx. 24 mm total, 16 mm cutting edge) with optional micro serrations to prevent tissue slippage.</p> <p>Finish: Polished or satin finish to reduce glare.</p> <p>Sterility: Generally supplied non-sterile, but fully autoclavable/reusable.</p>
23	Joseph Scissors Curved	3	<p>Curvature: Curved</p> <p>Length: Commonly 14 cm (approx. 5 1/2" to 5 3/4") or 150 mm</p> <p>Tip Profile: Sharp/Sharp</p> <p>Blade Style: Standard (Smooth)</p> <p>SuperCut (one serrated, one razor-sharp blade)</p> <p>Material: High-grade German Stainless Steel</p> <p>Handle Type: Standard Ring Handle</p> <p>Optional Features: Available with Gold-plated handles (Tungsten Carbide) or Black handle rings (SuperCut)</p> <p>Usage: Reusable, Autoclavable/Sterilizable</p>
24	Tissue Forceps Delicate	3	<p>Material: Premium-grade German or surgical stainless steel.</p> <p>Finish: Polished, matte, or satin to reduce glare.</p> <p>Handle: Generally flat, lightweight, thumb-type handles with serrated grips for precise, non-slip manipulation.</p> <p>Design: Often features slender, narrow profiles, or tapered shanks for better visibility and access to small spaces.</p> <p>Surface: Inert, corrosion-resistant, and autoclavable. Usage: Reusable, Autoclavable/Sterilizable</p>
25	Fixation Tissue Forceps	3	<p>Material: High-grade German or stainless steel (SS 420 or 316), providing corrosion resistance and strength.</p> <p>Teeth Configuration: Commonly 1x2 teeth, 2x3 teeth, or multiple fine teeth (0.12mm) for precise, atraumatic holding.</p> <p>Tip Shapes: Straight</p> <p>Specialized Tips: Some feature specialized designs like Von Graefe (4.5mm - 10mm wide) or Lester tips.</p> <p>Length: 6 inches</p> <p>Handle Type: Thumb handle (non-locking) with fine serrations or fenestrated (lightweight) for improved dexterity and grip.</p> <p>Surface Finish: Satin or matte finish to reduce glare under operating lights.</p> <p>Sterilization: Autoclavable/reusable.</p>
26	Dressing Forceps	3	<p>Material: Primarily stainless steel for durability and corrosion resistance.</p> <p>Tip Type: Serrated jaws</p> <p>Tip Profile: straight</p> <p>Length: 5" (12.5 cm).</p> <p>Handle: Ergonomic spring-action, flat handles with ridges/serrations for enhanced control, reduced hand fatigue, and improved stability.</p> <p>Finish: Usually polished with a dual satin finish to reduce glare and improve visibility.</p> <p>Sterilization: Fully autoclavable and resistant to chemical sterilants.</p>
27	Adson Tissue Forceps	3	<p>Total Length: Typically 4.75 inches (12 cm or 121 mm).</p> <p>Material: High-quality surgical stainless steel (sometimes German or martensitic stainless steel).</p> <p>Material Properties: Rust-resistant, corrosion-resistant, and durable.</p> <p>Sterility: Reusable and fully autoclavable (sterile options available).</p> <p>Finish: Satin/matte finish to reduce glare, or polished.</p> <p>Handle: Wide, flat thumb grasp area with serrations for a secure, non-slip grip.</p> <p>Jaw Type: Short, fine, narrow tips (delicate pattern)</p>

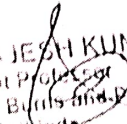
Dr. Mohd Altaf Mir (MCh)
 Additional Professor & Head
 Department of Burns and Plastic Surgery
 AIIMS Bathinda


DR. RAJESH KUMAR MAURYA
 Assistant Professor
 Dept. of Burns and Plastic Surgery
 AIIMS Bathinda

Dr. Rahul Kaushik
 Assistant Professor
 Department of Burns and Plastic Surgery
 AIIMS Bathinda

S. No	Instrument Name	Quantity	Specification
28	Kidney Tray Finches	3	<p>Size: 8 inches (approx. 200 mm x 200 mm in length)</p> <p>Dimensions: Approximately 8" x 8" x 1.5" (L x W x H)</p> <p>Material: High grade, rust proof, non reactive stainless steel (e.g., SS304 or 0.5mm surgical grade German steel)</p> <p>Finish: Highly polished (mirror or matt finish), providing a non porous surface.</p> <p>Design: Ergonomic kidney shaped bowl with rounded, rolled edges for safe handling and patient comfort.</p> <p>Sterilization: Autoclavable, enabling repeated high temperature steam sterilization.</p> <p>Reusable: Yes, designed for long lasting reuse.</p>
29	Kidney Tray Finches	3	<p>Size: 8 inches (approx. 200 mm x 200 mm in length)</p> <p>Dimensions: Approximately 8" x 8" x 1.5" (L x W x H)</p> <p>Material: High grade, rust proof, non reactive stainless steel (e.g., SS304 or 0.5mm surgical grade German steel)</p> <p>Finish: Highly polished (mirror or matt finish), providing a non porous surface.</p> <p>Design: Ergonomic kidney shaped bowl with rounded, rolled edges for safe handling and patient comfort.</p> <p>Sterilization: Autoclavable, enabling repeated high temperature steam sterilization.</p> <p>Reusable: Yes, designed for long lasting reuse.</p>
30	Needle Holder Fine TC	3	<p>Handle Material: Surgical Grade Stainless Steel</p> <p>Jaw Type: Fine/Delicate serrations or smooth (for 4-0 to 6-0 sutures)</p> <p>Tip Width: Approximately 0.4mm to 2mm for micro/fine delicate work</p> <p>Identification: Gold plated rings/handles (signifying TC tips)</p> <p>Pattern Types: Commonly available in Crile-Wood, Halsey, Webster, or Ryder patterns</p> <p>Lengths: 5" (12.5cm)</p> <p>Mechanism: Ratchet lock for secure clamping</p> <p>Sterilization: Fully autoclavable and corrosion-resistant</p>
31	Yonkers Suction Cannula	3	<p>Design: Open-ended, rigid, angled suction handle with a bulbous or tapered tip.</p> <p>Tip Type: Available in standard (plain) or crown (vented) configurations to minimize tissue trauma.</p> <p>Handle Design: Ergonomic, non-slip design, often with ribs for secure grip.</p> <p>Control: Optional thumb-controlled vacuum vent for variable suctioning.</p> <p>Transparency: Manufactured from clear material for visual monitoring of fluids</p> <p>Connector: Universal connector/graduated adapter on the tubing for connecting to various suction apparatuses.</p> <p>Suction Type: Suitable for both continuous and intermittent suction.</p> <p>stainless steel versions. Sterilization: Fully reusable and autoclavable.</p>
32	Hartmans Mosquito Forceps	3	<p>Length: 3.5 inches (8.9 cm) to 4 inches (10 cm)</p> <p>Material: German or Surgical Grade Stainless Steel</p> <p>Usage: Reusable (autoclavable) or Disposable (12-pack options)</p> <p>Mechanism: Finger ring handle with a three-position locking ratchet. Sterilization = Fully autoclave</p>
33	Watson Modified Humby Skin Grafting Handle	3	<p>Material: High-grade surgical stainless steel (commonly SS304 or 410 grade).</p> <p>Overall Length: Typically 30.5 cm (12 inches).</p> <p>Cut Thickness Adjustment: Adjustable depth ranging from 0.1 mm to 1.2 mm.</p> <p>Maximum Cut Width: Approximately 155 mm.</p> <p>Handle Type: Available in hollow or flat handle designs; often features an ergonomic grip to reduce hand fatigue.</p> <p>Weight: Approximately 150 g to 250 g, depending on the specific manufacturer's design.</p> <p>Sterilization: Fully reusable and autoclavable.</p>


Dr. Ataf Mir (MCh)
 Additional Professor & Head
 Department of Burns and Plastic Surgery
 AIIMS-Bathinda


DR. RAJESH KUMAR MAURYA
 Assistant Professor
 Dept. of Burns and Plastic Surgery
 AIIMS Bathinda


Dr. Rahul Kaushik
 Assistant Professor
 Department of Burns and Plastic Surgery
 AIIMS Bathinda