





Operative Course in Orbitofacial Trauma & Reconstruction

A Ganga Hospital & Sankara Eye care Hospital Collaboration

Date 29th -31th August 2025

Venue: Ganga Hospital, Coimbatore

Course Highlights

- Workstations with hands on models
- Live surgeries by different faculty
- Case discussions
- Panel discussions
- Active faculty interaction
- Cadaver Dissection Workshop





Dr. Gangadhara Sundar Singapore



Dr. Leander DuboisNetherlands



Dr Beat HammerSwitzerland

International Faculty

Welcome Message

Dear Colleagues,

We welcome you to Coimbatore to a one of its kind multidisciplinary, collaborative and interactive workshop on orbital and periorbital injuries. Injuries to the orbit and periorbital structures need to be well evaluated and optimally treated for good results. Secondary post traumatic deformities are even more challenging to treat and may yield less than satisfactory results if not comprehensively addressed. A dichotomy has evolved with bony injuries being treated by surgeons addressing facial bone fractures whilst the Oculoplastic surgeons have dealt with both bony and soft tissue injuries.

Considering the complexity of the area, a multidisciplinary approach will be prudent in achieving good results. In this context a live surgical workshop of management of orbital and periorbital injuries with a multidisciplinary faculty involving Oculoplastic, Maxillofacial, ENT. and Plastic Surgeons will be a great platform to share knowledge, bounce ideas and discuss technicalities with associated challenges.

In order to improve technical skills additional skill stations like plating workshops, virtual surgical planning workshop, Navigation surgery workshop and if feasible cadaver dissection are also part of the course albeit requiring seperate registration on a first come first served basis.

Looking forward to your support and participation.



Dr S Raja SabapathyOrganizing Chairman
GSOC 2025



Dr R.V RamaniOrganizing Chairman
GSOC 2025

Welcome Message from APOTS President

Dear Colleagues,

It is with great pleasure that the Asia Pacific Ophthalmic Trauma Society invites you all to join, contribute and learn from our upcoming Orbitofacial Trauma Masterclass to be held at the prestigious Ganga Hospital, a globally recognized centre of excellence for Trauma in Coimbatore, India. Brought to you by a dynamic local organizing team, the multimodal approach to modern education – dissection of the 'silent mentors', interactive workshops and challenging case discussions, deliberations on surgical approaches & techniques is bound to enrich the beginning and the advance surgeon regardless of subspecialty. A stellar local, national and global international faculty is an additional star attraction for one-to-one learning discussing common hurdles, challenges & solutions in delivering the best outcome possible for the Orbitofacial Trauma victim.

Do join us, contribute with your local experience and learn from our global masters



Dr. Gangadhara SundarOrbit & Oculofacial Surgery, National University Hospital, Singapore President, The Asia Pacific Ophthalmic Trauma Society

Skills Enhancement Workshops

Module 1 (Limited Attendance Workshop)

8.30 am - 2.30 pm - Cadaver Dissection course (in Coimbatore Medical College under the aegis of APOTS & Dept of Ophthalmology, Coimbatore Medical College) P. S. Subject to availability of cadavers

Module 2 Workstations to orient and help delegates improve their understanding and skills in different concepts of orbital surgery. The stations will have both demo and models for delegates to practise the skills Under the guidance of the Faculty.

The candidates will rotate amongst the workstations.

Station 1 - Understanding radiology of orbit and the associated structures.

Station 2 - VSP and Designing PSIs for Orbital surgery

Station 3 - Intraoperative navigation

Station 4 - Principles of fixation in Zygomatic complex

Day 2 - 29th August 2025

7.30am onwards - Registration 8.15am - Inauguration

8.35am - 8.55am - Understanding the uniqueness of orbital anatomy

9.00am -9.20am - Approaches to the orbit

9.25am - 9.45am - Reconstructive options and biomaterials
 9.50am - 10.10am - Technical advances in achieving good results

10.15am - 10.35am - VSP and PSIs in orbital surgery

10.35 onwards - Live surgery

2.30pm to 3.15pm - Panel discussion on decision making and surgical aspects

3.20pm to 4.00pm - Panel discussion on challenges and complications

6 pm - Completion of surgeries and end of day

Day 3 - 30th August 2025

Secondary challenges

8.15am - 8.35am - To explore or not to explore - Decision making in ZMC fractures

8.40am - 9.00am - Management of secondary orbital deformities

9.05am - 9.25am - DCR - indications and outcomes

9.30am -9.50am - Lid deformities correction

10.00am - 2.30pm - Live surgery

3pm - End of program

Scan QR code to register

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