

PROGRAMME

Endoscopic Ear Surgery Cadaver Course

Monday 6th and Tuesday 7th October 2025

**Venue: Clinical Anatomy Skills Centre, Thompson Building,
University of Glasgow, G12 8QQ**

Day 1

0830 Coffee and Registration

0900 Welcome & Principles of TEES

Prof Arun Iyer

0930 Endoscopic Anatomy and Physiology of TEES : middle ear aeration

1015 Move to Clinical Anatomy Skills Laboratory: Demonstration of Dissection

The transcanal endoscopic approach and middle ear dissection

Hands-on Dissection Part 1 (first specimen)

Suggested focus:

- Raising the tympanomeatal flap and entering the middle ear
- Removal of Ossicles / Identification of middle ear structures
- Transcanal Atticotomy and Mastoidectomy

1130 Coffee break

1145 Continuation of dissection

1300 Lunch

1345 Safety in Endoscopic ear surgery

Prof Arun Iyer

14.00 Hands-on Dissection Part 1 continued

- Dissections as per live Demo

1645 Discussion & Close

Day 2

0830 Introduction to advanced EES and future concepts

EES of the Inner Ear and Skull base

0915 EES & Tympanoplasty; Chopstick technique, pearls & pitfalls

0930 **Move to Clinical Anatomy Skills Laboratory: Demonstration of Dissection**

- Beyond the tympanic cavity: Inner ear, Labyrinth and IAC

1000 **Hands-on Dissection Part 2 (second specimen)**

Suggested focus:

- Transcanal Lateral Graft Technique or
- Raising the tympanomeatal flap and entering the middle ear
- Endoscopic ossiculoplasty
- Transcanal Endoscopic access to petrous apex / inner ear

1100 **Coffee break**

1115 Hands-on Dissection Part 2 (continued)

1300 **Lunch & Panel discussion**

All Faculty

1345 EES and the NHS: Business Plan/Management

Arun Iyer

Continuation of dissection with focused demonstrations

1600 Q&A and interactive session

1630 **CME Feedback & Close**

***please note that owing to regulations surrounding the awarding of CME points, a feedback form must be completed for each participant**