

Cambridge Lectures in Neurosurgical Anatomy Programme 2022

Saturday, 9th July – Jesus College

- 9:00 – 9:30 *Registration*
- 9:30 – 9:45 *Welcome – Riki Trivedi/Thomas Santarius*
- 9:45 – 10:45 **Ramez Kirolos/Thomas Santarius** – 3D Anatomy: Anterior and middle fossa
- 10:45 – 11:30 **Thomas Santarius** – 3D Anatomy: Ventricles and related deep structures
- 11:30 – 11:45 *Coffee Break and Exhibitions*
- 11:45 – 13:15 **Henry Schroeder** – Anterior skull base lesions and approaches – an overview (what and when from above and from below)
- 13:15 – 13:45 **Danyal Khan/Hani Marcus** - CSF Rhinorrhoea After Endonasal Intervention to the Skull Base (CRANIAL) – Results of a Multicentre Observational Study
- 13:45 – 14:45 *Group Photograph, Lunch Break and Exhibitions*
- 14:45 – 15:30 **Henry Schroeder** – Craniopharyngioma
- 15:30 – 16:15 **Henry Schroeder** – Colloid cyst
- 16:15 – 16:30 *Coffee Break and Exhibitions*
- 16:30 – 17:00 **Thomas Santarius** – 3D Anatomy: Veins and anatomy related to the approach to the pineal region
- 17:00 – 17:45 **Henry Schroeder** – Resection of pineal cysts and tumours
- 17:45 – 18:00 *Announcements*
- 19:30 for 20:00 **COURSE DINNER** (*Jesus College*)

Sunday, 10th July - Jesus College

09:00 – 10:30 **Riki Trivedi** – ‘Why 3D?’
Riki Trivedi – 3D Anatomy: Posterior fossa

10:30 – 11:00 *Coffee Break and Exhibitions*

11:00 – 12:00 **Henry Schroeder** – Endoscope-assisted CP angle/posterior fossa surgery

12:00 – 12:45 **Henry Schroeder** – Sellar and perisellar cysts and their management

12:45 - 13:00 **Ramez Kirollos & Thomas Santarius** - Conclusion

13:00 – 13:30 *Lunch*