



Cambridge Lectures in Neurosurgical Anatomy

Programme 2008

Saturday, 22nd November

9:00 – 9:30 Registration

9:30 – 9:45 Welcome – **Mr Ramez Kirollos and Mr Thomas Santarius**

9:45 – 11:00 **Prof Guilherme Ribas** – *Anatomy of the ventricles and deep structures*

11:00 – 11:15 Coffee Break and Exhibitions

11:15 – 12:15 **Prof Guilherme Ribas** – *Anatomy of sulci and gyri*

12:15 – 13:00 **Prof Guilherme Ribas** – *Surgical anatomy of gyral and lobar lesions*

13:00 – 14:30 Photograph + Lunch Break and Exhibitions

14:30 – 15:15 **Prof Guilherme Ribas** – *Surgical anatomy of ventricular and deep lesions*

15:15 – 15:45 **Prof Guilherme Ribas** – *Skull base burr holes*

15:45 – 16:00 Coffee Break and Exhibitions

16:00 – 17:00 **Mr Ramez Kirollos** – *Principles of AVM surgery*

17:00 – 18:30 **Prof Evandro de Oliveira** – *Management of cerebral AVMs*

18:30 – 18:45 Announcements

19:00 for 19:30 COURSE DINNER – Zizzi (47 Regent's Street)

Sunday, 23rd November

9:00 – 10:15 **Prof Evandro de Oliveira** - *Management of infratentorial AVMs*

10:15 – 10:30 Coffee Break and Exhibitions

10:30 – 11:45 **Prof Evandro de Oliveira** - *Management of paraclinoid and basilar aneurysms*

11:45 – 12:45 **Prof Evandro de Oliveira** - *Brainstem cavernomas*

12:45 – 13:30 Lunch and Exhibitions

13:30 – 14:45 **Prof Evandro de Oliveira** - *Management of the tumours in and around the cavernous sinus*

13:30 – 14:45 **Mr Ramez Kirollos** - *Neurosurgical anatomy quiz*

14:45 - 15:00 **Mr Ramez W Kirollos** - Conclusion

15:00 – 17:00 **Guided Tour (separate booking required – maximum 20 people)** - *Highlights from the History of Science in Cambridge*