



Department of Neurosurgery and Emmanuel College,
University of Cambridge



Cambridge Lectures in Neurosurgical 3D Anatomy

Queen's Lecture Theatre, Emmanuel College, St. Andrew's Street, Cambridge

Saturday, 12th November 2005

Guest lecturer

Professor Guilherme C Ribas

Department of Neurosurgery, Albert Einstein Hospital, São Paulo, Brazil

Professor Ribas will cover:

- Surgical anatomy sulci and gyri, ventricles and the deep brain structures
- Microneurosurgical cranial-cerebral landmarks and strategies for the removal of the intrinsic lesions
- Microneurosurgical cranial-cerebral landmarks for ventricular approaches
- Microneuroanatomy and surgery of the temporal lobe

Mr. Kirollos will conduct a picture **quiz in neurosurgical anatomy** similar to the intercollegiate examination.

Medtronic sponsored dinner will start off the evening!

Registration fee £50. Booking via email to t.santarius@ntlworld.com
Places are limited due to the size of the silver screen required for 3D projection.

Course Director

Mr. Ramez Kirollos, MD, FRCS

Consultant Neurosurgeon

Addenbrookes' Hospital, Cambridge



Course Organiser

Mr. Thomas Santarius

Registrar in Neurosurgery

Addenbrookes' Hospital, Cambridge