



# Applied Surgical Anatomy: Brain and Spinal Cord Regions

**Date:** 1 September 2023

**Time:** 9am – 5.30pm

**Where:** University of Tasmania, Medical Science Precinct, 17 Liverpool Street, Hobart

**Cost:** \$885 (GST Inclusive) includes refreshments and teaching resources

This intensive workshop is designed to offer SET Trainees (or those considering SET application) the opportunity to expand and consolidate their surgical anatomy knowledge base in relation to operative procedures whilst preparing for Part 1 and 2 Examinations.

This course provides you with the opportunity to upskill through participation in a combination of interactive small group skill stations to explore brain and spinal cord anatomy in relation to surgical procedures. A combination of dynamic and still intraoperative images, radiological exhibits and prosected human specimens will be used to facilitate learning.

## Facilitators

- Mr. Arvind Dubey, Neurosurgeon – Head of Department Neurosurgery, RHH
- Mr. Jens Peters-Willke, Neurosurgeon
- Mr. Nova Thani, Neurosurgeon

Numbers are strictly limited. Register now at [utas.edu.au/medicine-short-course](https://utas.edu.au/medicine-short-course)

Ph: 03 6226 7797 Email: [cpd.medicine@utas.edu.au](mailto:cpd.medicine@utas.edu.au)