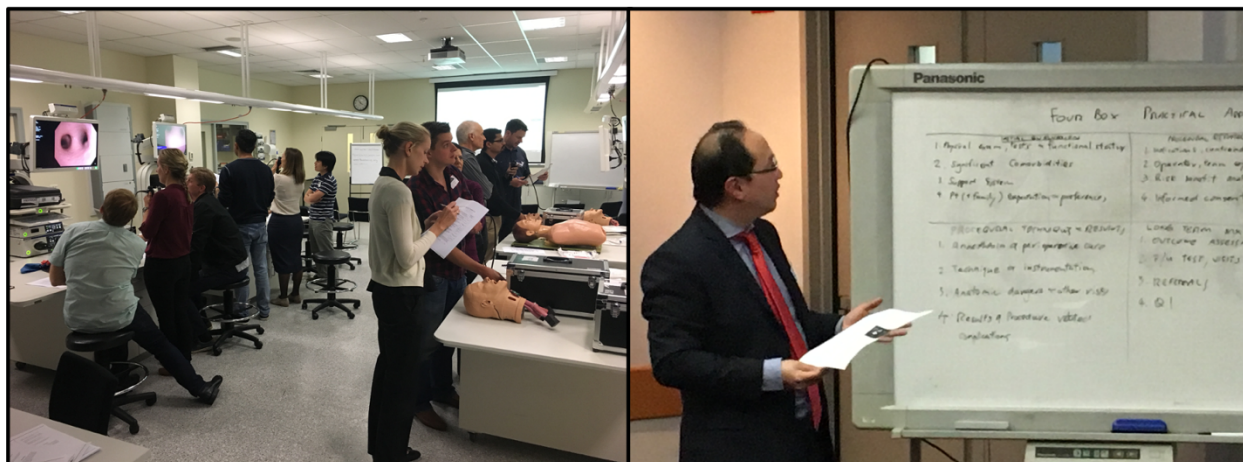


FUNDAMENTALS OF FLEXIBLE BRONCHOSCOPY



The objective of this one-day program is for learners to build on prior knowledge in order to safely perform bronchoscopy for a vast array of indications and respond to bronchoscopy-related complications. Participants use competency-based materials and role-playing exercises to improve their technical skills, identify weaknesses, and practice effective culturally-sensitive communication with patients and members of their bronchoscopy team.

Lectures (flipped classroom):

- Evaluation of central airway obstruction
- Bronchoscopy in special populations
- Complications of bronchoscopy
- Organization of the bronchoscopy suite

Small-group exercises:

- Delivering bad news after a bronchoscopy-related complication
- Bronchoscopy team leadership before and during an airway emergency

Case-based discussions (4-Box Practical approach):

- Bronchoscopy in a patient with subglottic tracheal stenosis
- Bronchoscopy with cTBNA of left-sided mediastinal mass

Hands-on Workshops/simulation:

- Managing airway emergencies and bronchoscopic intubation
- Foreign body extraction using the flexible bronchoscope
- Emergency control of airway bleeding
- BRadSTAT and BSTAT

Interactive didactic sessions (questions & answers):

- Moderate sedation and anesthesia
- Complex management decisions
- Do it, don't do it