



BrIC-BrAC Course: Bronchoscopy for Intensive Care/ Acute Care



Friday 22nd November 2024, Chelsea and Westminster Hospital

Course Director: Professor Suveer Singh
Course organisers: Professor Suveer Singh, Dr Dilshad Valliani
Email: bric.course@gmail.com
Website: bronchoscopyintensivecare.com
URL: <https://www.eventbrite.co.uk/e/bronchoscopy-for-intensive-care-bric-course-tickets-35202715269>

PROGRAMME

08:00 – 08:30 Registration (PG Centre, LGF)

Lectures (1): **An introduction to bronchoscopy in the ICU**

Gleeson Lecture Theatre

08:30 – 08:45 Introduction and outline of the day
08:45 – 09:15 Bronchial anatomy
09:15 – 09:30 Indications and contraindications for bronchoscopy in the ICU
09:30 – 10:00 Crisis Risk Management – the upper airway
10:00 – 10:30 Tips for performing bronchoscopy in the ICU/ED (+HFNO/COVID)

Atrium

10.30 – 10.55 **BREAK**

Workshops (1): **Using the bronchoscope**

CPC

11:00 – 11:30 (1) Crisis Risk management – The upper airway and SAD exchange
11:30 – 12:00 (2) Preparation/handling the bronchoscope
12:00 – 12:30 (3) Dexterity with the bronchoscope
12:30 – 13:00 (4) Navigation with the bronchoscope

Atrium

13:00 – 13:30 **LUNCH BREAK**

Lectures (2): **Bronchoscopy for diagnostic & therapeutic purposes (1)**

Gleeson Lecture Theatre

13:30 – 14:00 Bronchoscopy in inhalational injury/ airleaks/foreign body
14:00 – 14:30 Bronchoscopy for percutaneous tracheostomy
14:30 – 15:00 Bronchoscopy in airway haemorrhage

Workshops (2): **Bronchoscopy for diagnostic & therapeutic purposes (2)**

CPC

15:00 – 15:30 (5) Bronchoscopy for lobar collapse/foreign body
15:30 – 16:00 (6) Bronchoscopy for percutaneous tracheostomy
16:00 – 16:30 (7) Bronchoscopy for airway haemorrhage
16:30 – 17:00 (8) Bronchoscopy simulator /timed systemic navigation
17:00 – 17:15 Q&A, quiz and questionnaire feedback
17:15 – 17:30 Summary and close

RCoA approved for 6 CPD points.

Sponsored/Supported by Olympus, Ambu, Fisher&Paykel, Boston Scientific

NOTES

COVID RESTRICTIONS TO BE MAINTAINED I.E. SOCIAL DISTANCING, WEARING MASKS AND HAND HYGEINE.
DESIGNATED AREAS WILL BE PROVIDED TO VIEW LECTURES ON TEAMS
CANDIDATES AND FACULTY TO COMPLETE COVID SELF-DECLARATION FORM
MAXIMUM OF 8 PEOPLE PER WORKSHOP INCLUDING FACULTY. WIPEDOWN BETWEEN ROTATING GROUPS

ICM Competencies:

5.5 Performs bronchoscopy and BAL in the intubated patient

5.6 Performs percutaneous tracheostomy

Course email: bric.course@gmail.com