

15th October 2024

Time	Schedule
8:00 to 8:30 AM	Registration
8:30 to 8:40AM	Welcome Address
8:45 to 9:45AM	An approach to Arterial Base Gas Analysis
9:50 to 10:50 AM	Case Discussion: Patient with COPD for laparoscopic abdominal hysterectomy
10:55 to 11:15AM	Latest guidelines for perioperative Blood transfusion management
11:15 to 11:35AM	Tea
11:35 to 11:55AM	Ethical issues of informed consent
12:00 to 12:45PM	Radiology for Anaesthesia and Intensive Care
12:50 to 1:50PM	Inauguration and Lunch
2:00 to 3:00	Case discussion: A patient with coronary artery disease with stent in situ posted for abdomino-perineal resection
3:10 to 3:55PM	Panel discussion: Approach to difficult airway-case scenarios
4:00 to 4:15PM	Tea
4:15PM to 6:30 PM	Airway Equipment stations: <ol style="list-style-type: none">1. Normal Airway2. Difficult airway and new adjuncts3. Oxygen source & Oxygen therapy4. Central neuraxial block

16th October 2024

Time	Topic
8:00 to 9:00 AM	Case Discussion: Valvular heart disease with PAH posted for caesarean delivery
9:15 to 9:40 AM	Labor analgesia – the journey to present day practices
9:50 AM to 10:50 AM	Case discussion: Patient with severe pre-eclampsia posted for caesarean delivery
10:55 AM to 11:15AM	Postpartum haemorrhage and resuscitation of an Obstetric patient
11:15 to 11:30AM	Tea break
11:40 to 12:00 Noon	Concerns of NORA in paediatric patients
12:10 to 1:10 PM	Case Discussion: A child with Cleft palate posted for palatoplasty
1:15 to 2:00 PM	Lunch
2:00 to 3:00PM	Case Discussion: A neonate with trachea-oesophageal fistula for primary repair
3:05 to 3:35 PM	Lecture by DMC faculty
3:40 to 4:00 PM	Communication skill: General principles. Case scenario- Accidental dental injury under anaesthesia
4:00 to 4 :5 PM	Tea
4:15 PM to 6:30 PM	Anaesthesia machine (High pressure, Intermediate) Anaesthesia machine (low pressure) & circuits Vaporisers Monitors & thromboelastograms

17th October 2024

Time	Schedule
8:00 to 8:20 AM	Upper limb and lower limb blocks- FAQs
8:30 to 8:50 AM	Truncal blocks – FAQs
9:00 to 10:00 AM	Case Discussion: Patient with TM joint ankylosis posted for gap arthroplasty
10:05 to 10:25 AM	Enhanced recovery after surgery (ERAS) for the Anaesthesiologist
10:30 to 10:50 AM	Importance of triage and golden hour in trauma patients
11:00 to 11:15 AM	Tea break
11:20 AM to 12:20 PM	Case discussion: Diabetic patient posted for total knee replacement.
12:30 to 12:50 PM	Anaesthetic considerations in a patient for eye surgery
1:00 to 1:45 PM	Lunch
2:00 to 3:00 PM	Case Discussion: Patient of Kyphoscoliosis posted for fusion surgery
3:10 to 4:10 PM	Case Discussion: Hypertensive geriatric patient with benign prostatic hypertrophy posted for TURP
4:15 to 4:30 PM	Tea
4:30 PM to 6:00 PM	OSCE: Appraising the clinical competency

18th October 2024

Time	Schedule
8:00 to 9:00 AM	Case discussion: Patient with vocal cord nodule posted for Micro laryngeal surgery
9:10 to 9:30 AM	Brain death and management of a potential organ donor in the intensive care unit
9:40 to 10:40 AM	Case Discussion: Patient with empyema and chest tube in situ posted for VATS
10:45 to 11:05 AM	Tea
11:10 to 12:10 PM	Case Discussion: Patient with obstructive jaundice posted for Whipple's procedure
12:20 to 12:40 AM	A chronic alcoholic patient with pancreatitis for chronic pain management
12:50 to 1:10 PM	Anaesthetic considerations in a patient for robotic surgery
1:15 to 2:00 PM	Lunch
2:00 to 3:00 PM	Case discussion: Posterior fossa tumour
3:05 PM to 4:00 PM	Case Discussion: Hyperthyroid patient with thyromegaly posted for thyroidectomy
4:10 PM to 4:30 PM	How to write a Research paper?
4:30 to 4:45 PM	Tea
4:45 to 6:30 PM	<p>SMALL GROUP DISCUSSIONS (SGD)</p> <p>Fluids: crystalloids and colloids</p> <p>Drugs A: IV induction agents, inhalational anaesthetic agents, TIVA</p> <p>Drugs B: muscle relaxants, opioids, benzodiazepine</p> <p>Drugs C: Emergency drugs, Local anaesthetics, Alpha 2 agonist</p>

19th October 2024

Time	Schedule
8:00 to 9:00 AM	Case discussion: Patient with CRF posted for emergency laparotomy
9:10 to 9:30 AM	ECG, what an Anaesthesiologist should know?
9:40 to 10:00AM	Latest guidelines of BLS and ACLS
10:10 to 11:10 AM	Case Discussion: A morbidly obese patient posted for bariatric surgery
11:15 to 11:30 AM	Tea
11:40 AM to 12:00 PM	Commonly used scoring systems in ICU
12:10 to 1:10 PM	Building resilience with music therapy
1:15 to 2:00 PM	Lunch
2:00 to 2:20 PM	ARDS and COPD: Ventilatory strategies
2:30 PM to 2:50 PM	What after post-graduation: scope and opportunities
3:00 PM to 4:30PM	Paper presentation
4:30 PM	Valedictory function