



AIRPRO (Airway Proficiency Course) - EMPARV 2026

Time	Topic	Topics to be covered	Speaker
08:30 – 08:45 AM	INTRODUCTION & PRECOURSE EVALUATION	Objective of Course 20 Questions in 10 Minutes	Dr Monika kohli Dr Haider Abbas Dr Tanmay Tiwari
8:45-9:10 AM	AIRWAY ANATOMY, ASSESSMENT & PLANNING	Relevant Upper and Lower Airway Anatomy Airway Assessment Tools Mallampati Thyromental Distance Predictors of Difficult Bagmask, SGD, Intubation & FONA Difficult Airway Cart Code Black Anticipated and Unanticipated Difficult Airway Monitoring (Capno)	Dr Gazala Anis Fatima
9:15-9:30 AM	PHYSIOLOGICAL DIFFICULT AIRWAY: WHAT IS THE SIGNIFICANCE	Discuss Difference With Anatomical Difficult Airway. How & When to Anticipate	Dr Savita Choudhary
9:30- 9:45 AM	OXYGENATION STRATEGIES - PRE OR PARA OXYGENATION & BASIC AIRWAY TECHNIQUES	Apneic Oxygenation Physiology Safe Apnea Time Basic Airway Maneuvers Bag Mask Ventilation Airway Adjuncts (OPA/NPA)	Dr Keshav
9:45-10:00 AM	SUPRAGLOTTIC DEVICES	1st, 2nd, 3rd Generation Devices, Safety and Efficacy of SGDs Insertion Techniques and Trouble Shooting	Dr Hemlata
09:40 – 10:00 AM	Tea Break	-	-
10:30-11:00 AM	INTUBATION – VL/DL AND ALTERNATIVES	Principal of Endotracheal Intubation DL Techniques, Blade Types, Tips and Tricks VL: Types, Advantages, Learning Curve Tips & Tricks With VL Bougie and Stylet Assisted Nasotracheal Intubation Rapid Sequence Intubation Delayed Sequence Intubation	Dr Stuti Bhamri
11:00-11:20 AM	FIBEROPTIC INTUBATION	Awake Preparation Sedation, Topicalisation How to Handle Scopes Adult and Pediatric Scopes Oral or Nasal Tips and Tricks Hybrid Techniques	Dr Vaishali Mohod
11:20-11:40 AM	EMERGENCY AIRWAY- CICO OR COMPLETE VENTILATION FAILURE: WHAT TO DO? CRICOTHYROIDOTOMY	Explain CICO Explain CVF Needle/Canula Cricothyroidotomy	Dr Mukta Singh
11:40- 12:00 PM	AIRWAY ULTRASOUND	Increasing Use of USG in Assessment Assessment of Tracheal Intubation Identification of Cricothyroid Membrane	Dr Ruchi
12:00- 12:30 PM	CRISIS RESOURCE MANAGEMENT	Key Note Lecture	DR TAMER AL SHOUHA



Lunch : 2:30 - 1:15 PM
Hands on workshop: 1:15- 3:45 PM

Time	BASIC AIRWAY MANAGEMENT	SGDS VL	FOB	USG	CRICOTHYROID OTOMY
1:15-1:45 PM	A	B	C	D	E
1:45-2:15 PM	B	C	D	E	A
2:15-2:45 PM	C	D	E	A	B
2:45-3:15 PM	D	E	A	B	C
3:15-3:45 PM	E	A	B	C	D

TOPIC	FACULTY	
USG	Dr Ruchi Verma	Dr Sapna, Dr Shashank
SGDS/VL	Dr Stuti Bhamri	Dr Aparna Shukla, Dr Vandana
Basic Airway Mx	Dr Keshav Murthy M R	Dr Savita, Dr Mukesh
FOB	Dr Vaishali Mohod	Dr Hemlata, Dr Sumit Sachan,
CRICOTHYROIDOTOMY	Dr Mukta Singh	Dr Shefali Gautam, Dr Gazala Anis Fatima,

(25-30 CANDIDATES (30 MINUTES EACH STATION))

5 (ABCDE) GROUPS

(5-6 Candidates IN EACH GROUP)

4:00- 4:15 PM POST TEST

4:15- 4:30 PM TEA

4:30 PM Course Ends