

CME Activities Endorsed by SOAPC – MPMMCC & HBCH, Varanasi

1st Thoracic Anaesthesia Workshop

18–19 September 2026 | MPMMCC, Varanasi

The Department of Anaesthesia, Mahamana Pandit Madan Mohan Malviya Cancer Centre (MPMMCC) & HBCH, Varanasi, under the aegis of the Society of Onco-Anaesthesia and Perioperative Care (SOAPC), successfully conducted the 1st Thoracic Anaesthesia Workshop on 18th and 19th September 2026 at the Major OT Complex, D&T Block, MPMMCC, Varanasi. The workshop was themed “Advancing Skills. Enhancing Outcomes.”



UNDER THE AEGIS OF

SOAPC

SOCIETY OF ONCOANAESTHESIA AND PERIOPERATIVE CARE

Advancing Skills. Enhancing Outcomes.



Department Of Anaesthesia, MPMMCC & HBCH
welcomes delegates for,

1st THORACIC ANAESTHESIA WORKSHOP

Advancing Skills. Enhancing Outcomes.

18th & 19th SEPTEMBER 2026 | **MAJOR OT COMPLEX, D&T BLOCK, MPMMCC, VARANASI**

DAY 1 – 18 SEPTEMBER 2026		DAY 2 – 19 SEPTEMBER 2026	
TIMING	SESSION	TIMING	SESSION
08:00–08:30	Breakfast	08:00–08:30	Breakfast
08:30–09:00	Lecture: ABC of Thoracic Anaesthesia (Part I) Speaker: Dr Priya Rangasathan	08:30–09:00	Lecture: ABC of Thoracic Anaesthesia (Part II)
09:00–11:00	Live OT Demonstration: Preparation for thoracic anaesthesia, lung isolation techniques, DLT/Blocker placement	09:00–11:00	Live OT Demonstration: One-lung ventilation strategies, recruitment manoeuvres, extubation planning & troubleshooting
11:00–13:00	Hands-on Workshop: Airway mannequin practice; DLT insertion & awake fiberoptic + EZ Blocker	11:00–13:00	Hands-on Workshop: Airway mannequin practice; DLT insertion & awake fiberoptic + EZ Blocker
13:00–13:30	Interactive Discussion & Q/A	13:30–13:30	Interactive Discussion & Q/A
13:30–14:30	Lunch	13:30–14:30	Lunch
14:30 onwards	Continuation of Live OT Demonstration	14:30 onwards	Continuation of Live OT Demonstration

REGISTRATION FEES

NON SOAPC MEMBERS	₹ 3000/-
SOAPC MEMBERS	₹ 2000/-

SCAN TO REGISTER



SCAN TO PAY



ORGANISING TEAM

 ORGANISING CHAIRPERSON Prof Dr Shreyasi Ray	 ORGANISING SECRETARIES Dr Shashank Tiwari	 Dr Prakriti Maurya
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The workshop was designed as a focused, practical and skills-oriented academic programme addressing contemporary challenges in thoracic anaesthesia and perioperative care for patients undergoing thoracic oncological surgery.

The scientific programme commenced with lectures on the “ABC of Thoracic Anaesthesia”, covering fundamental principles of thoracic anaesthetic management. This was followed by live OT demonstrations focusing on preparation for thoracic anaesthesia and practical approaches to lung isolation, including double-lumen tube (DLT) and bronchial blocker placement.

A key component of the workshop was the hands-on airway and lung-isolation workshop, where participants received practical training using airway mannequins. Techniques including DLT, bronchial blocker and EZ-Blocker placement were demonstrated and practised under expert supervision.



The second day focused on one-lung ventilation strategies, with emphasis on lung-protective ventilation, recruitment strategies, optimisation of intraoperative ventilation and systematic troubleshooting of common challenges encountered during one-lung ventilation. Interactive case-based discussions and Q&A sessions complemented the practical sessions and encouraged active participation.



The workshop featured Dr. Priya Ranganathan as invited faculty, whose expertise and practical demonstrations enriched the academic programme. The combination of didactic lectures, live OT demonstrations, simulation-based hands-on training and interactive discussions provided participants with an integrated learning experience.

The programme was organised under the leadership of Prof. Dr. Jyotirmay Kirtania, Prof. Dr. Shreyasi Ray, Organising Chairperson, with Dr. Shashank Tiwari and Dr. Prakriti Maurya as Organising Secretaries, along with the dedicated team of the Department of Anaesthesia, MPMCC & HBCH. The workshop aimed to strengthen practical competency in thoracic anaesthesia, lung isolation and one-lung ventilation, while promoting evidence-based, multidisciplinary and patient-centred perioperative care in thoracic oncology.

Thank You