



PROGRAMME SCHEDULE

JUNE 10th, 2023

SESSION 1	UNDERSTANDING THE ANATOMY OF MEDIASTINUM AND LYMPH NODES	
09:00 am - 09:15 am	Mediastinal nodes - Borders, Features and Groups on CT Chest	Dr. N. Eshwar Chandra
09:15 am - 09:30 am	Anatomy of mediastinum through the EBUS - Identifying the stations	Dr. Sameer Arbat
09:30 am - 09:45 am	Anatomy of mediastinum through the esophagus - The EUS views	Dr. Srikanth Gopi
SESSION 2	LINEAR EBUS - GADGETS AND ACCESSORIES	
10:00 am - 10: 20 am	EBUS Knobology - Getting the correct image quality	Dr. Varun Patel
10:20 am - 10: 40 am	EBUS scopes - Similarities and Differences: Choosing the correct scope	Dr. Rohan Aurangabadwalla
10: 40 am - 11: 00 am	EBUS needles - Are they all the same?	Dr. Loveleen Mangla
SESSION 3	PERFORMING TRANS BRONCHIAL NEEDLE ASPIRATION	
11:00 am - 11: 15 am	Conventional TBNA - Reviving the lost art	Dr. Kedar Hibare
11:15 am - 11: 30 am	EBUS sono features of lymph nodes - Do we need to characterize?	Dr. Nitesh Gupta
11:30 am - 12:00 Noon	Performing EBUS TBNA the correct way - How do I do at my centre?	Dr. Thitiwat Sriprasart
SESSION 4	EBUS TBNA - UNDERSTANDING THE TECHNIQUES AND PRACTICES. (PANEL DISCUSSION WITH THE EXPERTS)	EBUS Expert faculty
12:00 pm - 12:30 pm	Moderator : Dr. V. Nagarjuna Maturu	
SESSION 5	EBUS SAMPLE COLLECTION, PROCESSING AND TRIAGING	
12:30 am - 12:45 am	Rapid On site Evaluation & Imprint cytology	Dr. Supraja K S
12: 45 am - 1:00 am	EBUS sample collection and triaging	Dr. Shwetha Sethi
1:00 a.m - 1:15 a.m	Pulmonologist ROSE - How to learn the art?	Dr. Valliappan Muthu
1: 15 p.m - 2:00 p.m	LUNCH BREAK	



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SESSION 6 (2:00 pm to 2:30 pm)	EBUS IN ONCOLOGY	
02:00 PM - 02:15 PM	PET Scan and Mediastinal lymph nodes	Dr. Hrushikesh A
02:15 PM - 02:30 PM	Staging and Restaging EBUS in lung cancer	Dr. Pavan Kumar Biraris
SESSION 7 (2:30 pm to 03:00 pm)	EBUS QUIZ FOR POST GRADUATES	
SESSION 8 (3:00 pm to 6:00 pm)	HANDS ON WORK STATIONS	
Station 1	Conventional TBNA and Nodal Characterisation	EBUS Expert faculty
Station 2	EBUS needles (See and Feel)	
Station 3	EBUS TBNA on Simulator	
Station 4	EBUS Balloon application and needle insertion	
Station 5	EBUS TBNA on Mannequin	
Station 6	EBUS TBNA on animal models	

Gala dinner from 7:30 pm onwards