



Cordially invites you to the

LUNG NODULE SUMMIT 2024

MASTERCLASS ON PERIPHERAL
PULMONARY LESIONS

October 5 & 6, 2024
Yashoda Hospitals, Hitec City



- Learn from the basics to the most advanced technologies
- A Glimpse of the history and into the future



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LUNG NODULE SUMMIT 2024

MASTERCLASS ON PERIPHERAL
PULMONARY LESIONS



Dear Friends and Colleagues,

We invite you all for the unique two-day masterclass – “Lung Nodule Summit, 2024”, being organized this October 5th and 6th at Yashoda Hospitals, Hitec City, Hyderabad. With increasing utilization of CT scans, the number of peripheral pulmonary lesions/nodules which we identify are steadily increasing. It is therefore imperative for practicing physicians and pulmonologists to be aware of the correct approach to managing these peripheral pulmonary lesions.

Several diseases can present as peripheral lung lesions/nodules. In a tuberculosis endemic country like India, differentiation of benign nodules from malignant nodules is extremely important. It is important to judiciously use the biopsy technologies to diagnose diseases early, while aiming to avoid overuse/misuse the gadgets. The initial sessions of the summit shall focus on risk stratification of lung nodules and choosing the correct biopsy technology.

It is also extremely important to diagnose malignancy in the early stages so that appropriate therapy can be instituted. With introduction of newer technologies and gadgets, nodules/lesions which were earlier considered to be non-amenable to sample/biopsy are now being biopsied safely. Some of the newer tools include Bronchoscopic Navigational technologies, Ultra Thin Bronchoscopes, Cone Beam CT scan technology and Bronchoscopic Tunneling technologies (Archimedes, peripheral TBNA needles). The nodule summit 2024 shall cover all aspects related to bronchoscopic sampling of a peripheral lung nodule.

The two day programme has faculty from across the globe and from all parts of the country. Experts will share valuable insights from their experience. The two day programme is designed to be academic as well as interactive with a variety of sessions in addition to routine didactic lectures. The programme shall end with dedicated hands-on sessions where each delegate will have a feel of all the available bronchoscopic technologies that are available in India. We would request all those who are interested in the field of peripheral bronchoscopy to utilize this opportunity to join us in the learning and the teaching process.

Best Regards



Dr. Pavan Gorukanti, MD
Pulmonary & Critical Care (ABIM),
Director - Yashoda Hospitals



Dr. V. Nagarjuna Maturu
MBBS, MD, DM, MRCP (SCE), FCCP, FAPSR
Senior Consultant,
Clinical & Interventional Pulmonology, Clinical Director
Yashoda Hospitals, Hitec City

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CHIEF GUEST



Dr. Pavan Gorukanti, MD
Pulmonary & Critical Care (ABIM),
Director - Yashoda Hospitals

COURSE DIRECTOR



Dr. V. Nagarjuna Maturu
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Senior Consultant,
Clinical & Interventional Pulmonology, Clinical Director,
Yashoda Hospitals, Hitec City

INTERNATIONAL FACULTY



Dr. Masahide Oki
Chief, Department of
Respiratory Medicine
Nagoya Medical Center,
Japan



Prof. Kyle Hogarth
Professor Medicine-Pulmonary
Critical Care Director,
Bronchoscopy
University of Chicago,
USA



Dr. Yuan-Ming Tsai
Consultant Thoracic Surgeon/Assistant
Professor in Surgery
Tri-Service General Hospital,
National Defense Medical Centre, Taipei,
Taiwan



Dr. Lin, Sheng-Hao
Chief Consultant
Pulmonologist Changhua
Christian Hospital,
Taiwan



Dr. Kho Sze Shyang
Physician & Pulmonologist
Division of Respiratory Medicine,
Department of Internal Medicine
Sarawak General Hospital, Kuching,
Malaysia



Dr. Eric Daniel Tenda
Faculty of Medicine,
Division Respirology & Critical Care
University of Indonesia,
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MBBS, DNB, SCE (RCP-UK),
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Consultant Interventional Pulmonologist
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Hyderabad

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Mysore

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Chennai

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Jaipur

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Hyderabad

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Indore

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**Dr. Vishwesvaran
Balasubramanian**
Hyderabad

Dr. Yasovardhan Mangisetty
Anantapur

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October 5, 2024

DAY - 1

09:00 - 10:00	Session 1 : Radiology and Risk Stratification of Lung Nodules	SPEAKERS	CHAIRPERSONS
09:00 - 09:15	HRCT features: What a pulmonologist should know?	Dr. Nandury Eshwar Chandra	Dr. Shrikant Durge Dr. Sujata Sarada Dr. Nithin Kumar Reddy Dr. Pradip Dabhi
09:15 - 09:30	Risk stratification of lung nodules and risk prediction scores - Relevance in India	Dr. Sameer Bansal	
09:30 - 09:45	Update your approach: Revisiting the Fleischner guidelines	Dr. Richa Gupta	
09:45 - 10:00	Approach to PPN - An overview	Dr. Ajmal Khan	
10:00 - 10:30	Session 2 : Hot Debate - What is The Best Way to Biopsy a Peripheral Lung Lesion	JUDGES: Dr. Prince James, Dr. Ajmal Khan	
	CT guided biopsy	DEBATER: Dr. Nitesh Gupta	
	Bronchoscopic biopsy	DEBATER: Dr. Vishweswaran Balasubramanian	
10:30 - 11:00	Session 3 : Nodule Multi Disciplinary Discussion - When to and How to Biopsy (Wait and Watch/CT Guided Biopsy/Bronchoscopy Biopsy/Surgical Biopsy)	PANELISTS	MODERATOR
	Case 1	Dr. S. Yuvarajan Siva Dr. Hrushikesh A Dr. Vishwanath Gella Dr. Abhishek Goyal Dr. Prince James Dr. Sameer Kotalwar Dr. Manjunath Bale Dr. Chiranjibi Pant	Dr. V. Nagarjuna Maturu
	Case 2		
	Case 3		
	Case 4		

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October 5, 2024

DAY - 1

11:00 - 12:30	Session 4 : Navigating to The Lung Nodule - The Techniques	SPEAKERS	CHAIRPERSONS
11:00 - 11:20	Manual mapping of the lesions	Dr. Kho Sze Shyang	Dr. Ramesh Bharate Dr. Harshith Rao Dr. R K Panda Dr. Ugandhar Bhattu C
11:20 - 11:35	Manual mapping: Case based navigation	Dr. Bala Raju Tadikonda & Dr. Srivatsa Lokeshwaran	
11:35 - 11:50	Virtual Bronchoscopic Navigation: Science and evidence	Dr. Puneet Saxena	
11:50 - 12:05	Virtual Bronchoscopic Navigation: Indian experience	Dr. Mahendra Kumar	
12:05 - 12:25	Marking an extra bronchial path - The Archimedes system - When and How	Dr. Yuan-Ming Tsai	
12:30 - 13:15	Session 5 : Choosing The Correct Bronchoscope	SPEAKERS	CHAIRPERSONS
12:30 - 12:50	Thin and ultra thin bronchoscopes	Dr. Masahide Oki	Dr. B Balakrishna Dr. Rajendra Prasad B Dr. Sudheer Tale
12:50 - 13:05	Seeing the unseen - Advances in bronchoscopy for enhanced lesion visibility	Dr. Kedar R Hibare	
13:15 - 14:00	LUNCH		
14:00 - 15:00	Session 6 : Radial EBUS	SPEAKERS	CHAIRPERSONS
14:00 - 14:20	Radial EBUS: The technique - How do I do it ?	Dr. Saurabh Mittal	Dr. Swati Behera Sharan Dr. Trinath Dash Dr. Ch Praveen Kumar Dr. Syed Shabbir Hussain
14:20 - 14:40	Understanding and interpreting Radial EBUS image	Dr. Debraj Jash	
15:00 - 17:00	Session 7 : Live/Pre-recorded Cases		MODERATOR
	CASE 1		Dr. Kedar R Hibare Dr. M Koushik Muthu Raja Dr. Gangadhar Reddy Mallu Dr. Col Manu Chopra
	CASE 2		

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October 6, 2024

DAY - 2

09:00 - 10:00	Session 1 : Real Time Visualisation of Lung Nodule	SPEAKERS	CHAIRPERSONS
09:00 - 09:15	Fluoroscopy, augmented fluoroscopy and multi dimensional fluoroscopy	Dr. Arjun Khanna	Dr. Aparna Chatterjee Dr. Manoranjan Dash
09:15 - 09:30	CBCT for Lung Nodules: How we do it?	Dr. V. Pratibh Prasad	Dr. Narendera Kumar Narahari Dr. Sai Reddy
09:30 - 09:45	CBCT Experience	Dr. Vipul Kumar Garg	
10:00 - 10:40	Session 2 :	PANELISTS	MODERATORS
	CBCT Forum (Experience Sharing)	Dr. Shyam Krishnan Dr. S. Santhakumar Dr. B. R. Rinoosha Dr. Arun Thomas	Dr. V. Nagarjuna Maturu
10:40 - 11:45	Session 3 : Biopsy and Analysis of The Nodule	SPEAKERS	CHAIRPERSONS
10:40 - 11:00	Cryo Biopsy: When and how to perform	Dr. Eric Daniel Tenda	Dr. Jaykumar Mehta
11:00 - 11:15	Cryo Biopsy: Indian experience	Dr. Sameer Arbat	Dr. Nirupam Sharan
11:15 - 11:30	Role of ROSE and AI in ROSE	Dr. Pavankumar Biraris	Dr. K Yugaveer Goud
11:30 - 11: 45	Biopsying ground glass and sub-solid lung nodules - Tips and tricks from my experience	Dr. Masahide Oki	Dr. Ameena Mobashir Dr. Col Manu Chopra
11:45 - 12:15	INAUGURATION CEREMONY Dr. Pavan Gorukanti, Yashoda Hospitals LAUNCH OF LUNG NODULE CLINIC		
12:15 - 12:45	Session 4 : Nodule Multi Disciplinary Discussions	PANELISTS	MODERATOR
	Case 1	Dr. Nitin Abhyankar Dr. Jaykumar Mehta Dr. Rakesh Godara Dr. Manas Mengar Dr. Lokesh Gutta Dr. Nishith Kumar Dr. Bharat Toshniwal Dr. Dileep Kumar G	Dr. Amit Dhamija
	Case 2		
	Case 3		

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October 6, 2024

DAY - 2

12:45 - 13:45	Session 5 : Innovations and Future Directions in Lung Nodule Biopsies	SPEAKERS	CHAIRPERSONS
12:30 - 12:50	Archimedes BTPNA - Experience and Evidence	Dr. Lin, Sheng-Hao	Dr. Bharath Chhabria Dr. Sampath Pingili Dr. D. Pragati Rao Dr. Shital Patil
12:50 - 13:10	Robotic bronchoscopy and Trans Bronchial Ablation for lung nodule	Prof. Kyle Hogarth	
13:10 - 13:30	Surgery for lung nodules - Our experience	Dr. Balasubramoniam K R	
14:00 - 15:00	LUNCH		
15:00 - 18:00	Work Stations - Hands on Training	WORKSTATION EXPERTS	
	Station 1 : Manual mapping of the lesions	Dr. Balaraju Tadikonda Dr. Srivatsa Lokeshwaran, Dr. Yuvarajan Siva	
	Station 2 : CT- Bronchoscopy Matching Game	Dr. Pratibh Prasad, Dr. Richa Gupta, Dr. Ramulu, Dr. Narasimha Penchala, Dr. Monisha Silla, Dr. Bharani Rachagulla	
	Station 3 : Radial EBUS: Setting up	Dr. Raghukanth Arra, Dr. Nirupam Sharan Dr. Sudheer Tale, Dr. A. Raghavender Reddy, Dr. MD Abdul Naseer, Dr. Shailesh Agarwal, Dr. Syed Shabbir Hussain, Dr. Harshith Rao	
	Station 4 : Radial EBUS on Mannequin	Dr. Pradip Dabhi, Dr. Lakshmi Narasimhan, Dr. Bharath Chhabria, Dr. K. Srikanth Juvva, Dr. Bharath Toshniwal, Dr. Ravi Teja Kalavakollu, Dr. Ugandhar Bhattu C	
	Station 5 : Cryo Biopsy on Animal Model	Dr. M Koushik Muthu Raja, Dr. Subhakar Nadella, Dr. Sameer, Dr. K Yugaveer Goud, Dr. Sai Reddy	
	Station 6 : VBN/BTPNA Planning	Dr. Puneet Saxena, Dr. Vipul Garg, Dr. Chandan Kumar Sheet, Dr. Ameeth H, Dr. Yasovardhan Mangisetty	
	Station 7 : Live Navigation with VBN	Dr. Mahendra Kumar, Dr. Arun Thomas, Dr. B R Rinoosha, Dr. T Akil Rao	

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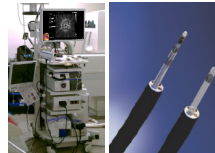


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KNOW YOUR GADGETS



Thin & Ultra Thin Bronchoscope



Radial Endobronchial Ultrasound



Fluoroscopy



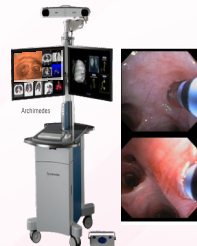
Cryo Probe Biopsy



Navigational Bronchoscopy



Cone Beam Computed Tomography



Bronchoscopic Trans-Parenchymal Nodule Access (Archimedes)



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