

GLOBAL CONCLAVE IN ONCO INTERVENTIONAL PULMONOLOGY

PRECISION, PROGRESS, AND PARTNERSHIP IN PULMONARY ONCOLOGY

RADIAL EBUS WORKSHOP

Master Peripheral Pulmonary Nodule Sampling!

Learn how to navigate peripheral lung lesions with radial EBUS and optimize sampling techniques using forceps, brushes, and cryo. Get hands-on experience integrating fluoroscopy and navigation tools for improved diagnostic yield.

FACULTY:

LEAD



Dr. Giridhar B Hosmane



Dr. Pradeep V Ishwarappagol



Dr. Vishnu G Krishnan

TOPICS OF WORKSHOP:

- Radial vs. Convex EBUS – Key Differences
- Locating Peripheral Pulmonary Lesions Effectively
- Improving Diagnostic Yield with Cryo, Brush & Needle Sampling
- Hands-on: Radial EBUS Catheter Navigation & Sampling



SCAN TO REGISTER

Limited Seats Available! Register Now to Secure Your Spot!

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