



LUNG CANCER SCREENING IMPACTS: INCREASED BRONCHOSCOPIC NODULE BIOPSY AND INCREASED SURGICAL CAPACITY

February 29th, 2024 / 18:00 – 19:30 (CET)

Fujifilm Healthcare's Pulmonology on Air Satellite Symposium introduces bronchoscopic biopsy of peripheral nodule with radial EBUS and navigation planning leading to thoracic surgical planning for segmentectomy, with live surgery. Procedures that will increase due to the onboarding of lung cancer screening programmes.

Faculty

Dr Hans Daniels - Chairperson and Moderator – Pulmonologist - Amsterdam vUMC
Dr David Heineman – Co-Chair - Thoracic surgeon – Amsterdam vUMC
Dr Neal Navani – Pulmonologist - NHS University College London Hospitals
Dr Davide Patrini – Thoracic Surgeon - NHS University College London Hospitals

Agenda

- 18:00** **Welcome: Bronchoscopic Peripheral Lung Biopsy Techniques** - Dr H. Daniels
- 18:05** **Presentation: Surgical planning for segmentectomy** - Dr D. Heinemann
- 18:10** **Bronchoscopy Planning with Synapse 3D Bronchoscopist** - Dr H. Daniels
- 18:15** **Bronchoscopic Peripheral Biopsy procedure with mini-probe & Debate**
- Dr H. Daniels & Dr N. Navani
- 18:45** **Surgical planning with Synapse 3D Thoracic Package & Surgery – Segmentectomy**
- Dr D. Heinemann
- 19:05** **Debate on Surgical Planning benefit to margins and patient outcome**
- Dr D. Heineman & Dr D. Patrini
- 19:20** **Presentation: Impact from lung cancer screening on peripheral lung biopsy and surgical procedures** - Dr N. Navani

Free registration here



SAVE
THE
DATE!