

5th APIPA international workshop

MAPPING LUNG NODULE AND BRONCHIAL BRANCH TRACING TO MAKE VIRTUAL PATHWAYS

December 14, 2024

Webinar

Thailand (GMT+7)	Japan (GMT+9)	
08.00-08.15	10.00-10.15	Registration and introduction
08.15-08.25	10.15-10.25	Opening remarks from APIPA representative
08.25-08.55	10.25-10.55	Radial EBUS in PPLs: Present and Future <i>Kurimoto N.</i>
08.55-09.20	10.55-11.20	Advanced endobronchial ultrasound guided new cryobiopsy in pulmonary and mediastinal lesions <i>Navasakulpong A.</i>
09.20-09.45	11.20-11.45	Combined EUS-B-FNA with EBUS-TBNA for lung cancer staging: How we close the gaps? <i>Ekpumimas K.</i>
09.45-10.30	11.45-12.30	Basic knowledge of bronchial branch tracing for pulmonary lesions <i>Kurimoto N.</i>
10.30-11.00	12.30-13.00	Q&A session

QR Code for
Webinar



Venue: Peechapol Room,
17th floor, Chalermprakit Building,
Phramongkutklao Hospital, Bangkok, Thailand

On-site

Afternoon of December 14, 2024

- Bronchial airways anatomy and CT correlations
- How to identify B1a to B10c from bronchoscopy
- Mapping lung lesions of vertical and horizontal branch of bronchial airways
- Computer-based learning how to localize PPLs in vertical patterns of bronchial branches: RUL, LUL, and lower lobes

December 15, 2024

- Computer-based learning how to localize PPLs in horizontal patterns of bronchial branches:
Left superior segmental branch of LUL,
RML, lingular lobes, and lower lobes

INTERNATIONAL SPEAKER

Prof. Noriaki Kurimoto

SPEAKERS

Lt.Gen. Anan Wattanatham
Asst. Prof. Asma Navasakulpong
Dr. Kulachat Ekpumimas
Lt. Col. Porrapat Aungkajornkul

On-site

Limited
30
participants

QR Code for
On-site

