

# Focus on Endobronchial Ultrasound what a pulmonologist needs to know



1-2 August 2025, NUHS Tower Block

**Guest Faculty:** Prof Noriaki Kurimoto, Japan  
Dr Dongil Park, S Korea

**When:** 1-2 August 2025

**Where:** NUHS Tower Block  
Level 10 Seminar Room 2  
1E Kent Ridge Road Singapore  
S119228

**Registration Fee:** SGD \$600

**Contact Us:** (65) 6772 6533/ 4685  
pynglee16@gmail.com



Scan the QR code to register



Or click the link below:

<https://for.sg/ebus>

1 August 2025

Registration: 12-12.50pm

12.50-1pm: Opening address

Prof Lee Pyng, NUH (Course Director)

1-1.45pm: Airway mapping

Prof Noriaki Kurimoto, Japan

1.45-2.45pm: Radial EBUS for peripheral pulmonary lesions

How I Do It Prof Noriaki Kurimoto, Japan

Tips & tricks to improve yield Prof Lee P

2.45-3.15pm: Best and Worst Cases

Dr Pipetius Quah, WHC, Prof Noriaki Kurimoto, Japan, Dr Dongil Park, Korea

3.15-3.30pm: Tea Break

3.30-6pm: **PRACTICAL WORKSHOP**

Prof Noriaki Kurimoto, Japan  
Dr Alvin Lo, Dr Pipetius Quah, WHC  
Dr Clare Fong, AH/NUH  
Dr Dongil Park, S Korea

**AIRWAY MAPPING 3:30-4:30 pm**

4:30-6pm **HANDS ON STATIONS**

(1) Radial EBUS, guidesheath, forceps  
(Prof N Kurimoto / C Fong)

(2) Ultrathin bronchoscope Periview  
Flex needle (P Quah / A Lo)

(3) Bronchoscopy transbronchial  
cryobiopsy ( D Park / Erbe)

2 August 2025

8.30-8.45am: Coffee break

9 -11:30 am: Mediastinal staging by EBUS

EBUS How I Do It - Dr Pipetius Quah, WHC

EUS How I Do It - Dr Alvin Lo, WHC

Comparing EBUS against gold standard  
Mediastinoscopy - Dr Melvin Tay , SGH

Tips & tricks to improve yield - Prof Lee P

11.30am-12pm: Best and Worst Cases  
Dr Clare Fong, AH/NUH. Prof N Kurimoto

12-12:30pm: Tips to optimize small  
specimen preparation to satiate the  
oncologist. Dr Seet Ju Ee, NUH

-Sample adequacy, preparation, NGS  
-Role of ROSE for touch imprints TBLB

12.30-1.30pm: Lunch

1.30 - 5 pm: **PRACTICAL WORKSHOP**

Dr Clare Fong, AH/NUH; Dr Alvin Lo, WHC;  
Dr Pipetius Quah, WHC; Dr Melvin Tay, SGH;  
Dr Seet Ju Ee, NUH

1. EBUS with needles. M Tay / A Lo

2. EBUS with IFB. P Quah/ C Fong

3. EBUS with cryoprobe. D Park / Lee P

4. Cytology/ Tissue preparation. Seet JE

**DINNER**