

Advances in imaging and IR in Liver Tumours

Jointly organized by:
Hong Kong Society of Interventional Radiology
Hong Kong Radiographers' Association

☀ Programme Highlights:

Expert Insights: Learn cutting-edge **CEUS techniques** (Prof. Lyshchik) & **Y-90 HCC treatments** (Prof. Cheng).

Practical Tips: Radiographer-focused guidance on **perflubutane CEUS & cone beam CT**.

Limited space available
Register now !!!

Radiologist

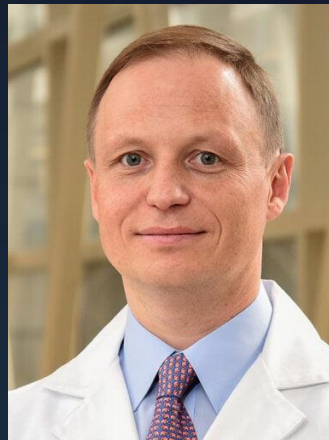


Radiographer



Session 1

- ◆ **CEUS Applications** in Early tumor Detection, tumor Characterization & Treatment Response Evaluation
- ◆ **Radiographer Tips:** Perflubutane CEUS for Liver Patients



Prof. Andrej Lyshchik

(Dept. of Radiology, Thomas Jefferson University Hospitals)

Session 2

- ◆ **Y-90 Treatment for Advanced HCC :** Interventional Radiology Perspective
- ◆ **Radiographer Tips:** Cone Beam CT in IR Procedures



Prof. Cheng Yu Fan

(Dept. of Diagnostic Radiology, Kaohsiung Chang Gung Memorial Hospital)

Welcome all Radiologists | Radiographers | Medical Imaging Professionals

Limited space!!! Register Now!!!

Date: 17 September 2025

Time: 19:00 – 20:30 (HKT)

Venue: 2/F HCLT, Tower A, Tung Wah College, 98 Shandong Street, Mong Kok

Hong Kong College of Radiologists (Cat A, pending)