

[AOSR] Webinar of AOSR Education & Training Committee on March 11, 2025 / 19:00 (GMT+9, Japan, Korea)

【AOSR からの情報】 (As of 2025.03.07)

- Date: March 11 (Tue.), 2025
- Time: 7pm (GMT+9 Japan, Korea), 6pm (GMT+8 - Hong Kong, Malaysia, Singapore, Mongolia, Philippines), 5pm (GMT+7 Thailand, Vietnam, Cambodia), 3.30pm (Indian Standard Time), 2pm (Oman time)

** Please register at <https://aosr.vidocto.com/>

AOSR EDUCATION & TRAINING COMMITTEE WEBINAR

AOSR
The Asian Oceanian Society of Radiology

BRAIN TUMOR IMAGING AND ADVANCED TECHNIQUES

11TH MARCH 2025
TUESDAY, KOREAN TIME 19:00-20:30,
SINGAPORE TIME 18:00-19:30

Why attend :
In the evolving landscape of neuroradiology, staying updated with cutting-edge MRI techniques and AI-driven advancements is crucial for improving diagnostic accuracy and patient outcomes.

THIS WEBINAR BRINGS TOGETHER LEADING EXPERTS TO PROVIDE IN-DEPTH INSIGHTS INTO:

- ✔ The latest perfusion MRI techniques (DSC, DCE, ASL) for brain tumor evaluation
- ✔ Deep learning applications in clinical brain tumor imaging—what's real and what's next?
- ✔ Case-based MRI imaging of gliomas—enhance your interpretative skills with real-world examples

LEARN HOW TO APPLY THESE ADVANCED TOOLS PRACTICALLY IN DAY TO DAY REPORTING TO AID IN INTERPRETATION AND PROBLEM SOLVING!

REGISTER NOW AND MARK YOUR CALENDAR!

LINK TO REGISTER AND TO WATCH LIVE
<https://aosr.vidocto.com>

MODERATOR


Dr. Charles Goh
Consultant, Department of Nuclear Medicine and Molecular Imaging, Singapore General Hospital
Vice President, Singapore Radiological Society

SPEAKERS & TOPICS


Topic:
DSC, DCE and ASL for Brain Tumor Imaging
Dr. Roh-Eul Yoo
Seoul National University Hospital


Topic:
Deep Dive into Brain Tumor Imaging: Clinical Application of Deep Learning
Dr. Kyu Sung Choi
Seoul National University Hospital


Topic:
Advanced MRI Imaging in Glioma - A Case Based Review
Dr. Lim Kheng Choon
Consultant, Singapore General Hospital (SGH)

