

Educational Exhibition Programs

Neuroradiology

- REE001** Iatrogenic Cerebral Lesions
Fumiyo Higaki / *Dept. of Radiology, Okayama Univ.*
- REE002** Imaging of Moyamoya Disease
Maho Kamamura / *Dept. of Radiology, Okayama Univ.*
- REE003** Diagnostic Imaging of Primary Central Nervous System Lymphoma: Let's Learn about the Typical Appearances, Variations, and Common Mimics
Ayano Ishiyama / *Dept. of Radiology, Nagasaki Univ.*
- REE004** Magnetic Resonance Imaging in the Diagnosis of Spinal Cord Diseases: A Pictorial Review
Masako Osaki / *Dept. of Radiology, Yamaguchi Univ.*
- REE005** Guidelines for Headache Clinical Management 2021: An Update for Radiologists
Naoko Mori / *Dept. of Radiology, Akita Univ.*

Chest

- REE006** Imaging of Pleuroparenchymal Fibroelastosis (PPFE)
Hiromitsu Sumikawa / *Dept. of Radiology, Kinki-Chuo Chest Medical Center*
- REE007** Imaging of Interstitial Lung Disease with Photon-counting CT
Katsuhide Kojima / *Dept. of Radiology, Okayama Univ. Hosp.*
- REE008** Imaging Features of Pulmonary Lymphoproliferative Disorders
Ryosuke Taiji / *Dept. of General Diagnostic Imaging Center, Nara Medical Univ.*

Cardiovascular

- REE009** Up-to-date Advanced Imaging Tools for Cardio-oncology
Osamu Manabe / *Dept. of Radiology, Jichi Saitama*
- REE010** Imaging Manifestations of Various Conditions of the Heart and Great Vessels on CT
Yukako Iritani / *Dept. of Radiology, Gifu Univ.*

Hepatobiliary/Pancreas

- REE011** Focal Nodular Hyperplasia: Pathologic Structure, CT and MR Imaging, and Differential Diagnosis
Motoaki Sato / *Dept. of Radiology, Kamagaya GH*
- REE012** Importance of Differentiation of Large and Small Duct Types in Intrahepatic Cholangiocarcinoma
Yudai Asano / *Dept. of Radiology, Okayama Univ.*
- REE013** Hepato-biliary-pancreatic Diseases Where MRI Plays a Decisive Role in Diagnosis
Takashi Matsubara / *Dept. of Radiology, Kanazawa Univ.*

Gastrointestinal

- REE014** The Fascination of Gastrointestinal Radiography
Takahiro Itoh / *Dept. of Diagnostic Radiology and Interventional Radiology, Nara Medical Univ.*
- REE015** How to Interpret Rectal Cancer MRI: Beyond TNM Staging
Akitoshi Inoue / *Dept. of Radiology, Shiga Univ.*

Uroradiology

- REE016** An Overview of Several Techniques to Assess Chronic Kidney Disease using MRI.
Yuki Hara / *Dept. of Radiology, SMU.*
- REE017** MR Imaging of Scrotal Lesions
Ryo Takaji / *Dept. of Radiology, Oita Univ.*

Obstetrics/Gynecology

- REE018** Endometriosis, a Common but Enigmatic Disease with Many Faces: Current Concept of Pathophysiology, Diagnosis, and Therapeutic Strategy
Mayumi Takeuchi / *Dept. of Radiology, Tokushima Univ.*
- REE019** Magnetic Resonance Imaging Findings of Ectopic Pregnancy
Naoto Uyama / *Dep. of Radiology, Takamatsu Red Cross Hosp.*

Breast imaging

- REE020** Artificial Intelligence Computer-aided Detection Synthesized Mammograms
Takayoshi Uematsu / *Dept. of Breast Radiology, SCC.*

Musculoskeletal

- REE021** Stress Fractures in Foot
Yuko Kobashi / *Dept. of Radiology, TDC Ichikawa*
- REE022** Update on MR Imaging Findings of Fat-containing Soft Tissue Lesions
Masaya Kawaguchi / *Dept. of Radiology, Ogaki Municipal Hosp.*

Pediatric

- REE023** Imaging Findings of Brain Injury in Term of Newborns.
Ayumi Kato / *Dep. of Radiology, Kanagawa Children's Medical Center*

Emergency

REE024 Dynamic CT of Venoarterial Extracorporeal Membrane Oxygenation
Koki Kato / *Dept. of Radiology, Saiseikai Utsunomiya Hosp.*

REE025 Imaging and Treatment Strategy in Polytrauma Patients: What Radiologists Need to Know
Hiroko Tagawa / *Dept. of Radiology, St. Marianna Univ.*

Musculoskeletal

REE026 Image Interpretation of Abdominal CT Cases for Training Residents
Kento Yokoyama / *Dept. of Radiology, Tokai Univ.*

REE027 Imaging Diagnosis of Foreign Bodies in the Body
Naofumi Watanabe / *Dept. of Radiology, Asahikawa Univ.*

REE028 Clues from Medical History and Clinical Findings for the Diagnosis of Rare Abdominal Diseases: What a Radiologist Needs to Know?
Hiroki Matsutani / *Dept. of Diagnostic Radiology, Osaka Medical and Pharmaceutical Univ.*

Nuclear Medicine : Neuroradiology

REE029 Multi-modality Imaging for the Patients with Metastatic Brain Tumors after Stereotactic Irradiation
Yuka Hiroshima / *Dept. of Radiology, Tokushima Univ.*

Nuclear Medicine : Gastrointestinal

REE030 Clinical Role of FDG PET/CT for the Diagnosis of Esophageal Cancer
Hayato Kaida / *Dept. of Radiology, Kindai Univ.*

Nuclear Medicine : Whole Body (incl. lymphoma/hematopoietic disorder)

REE031 F-18-FDG PET/CT Detection of Lymphoma or Other Malignancies and Chronic Inflammatory Disorders in Patients with Sjogren's Syndrome
Kazuyoshi Suga / *Dept. of Radiology, St. Hill Hosp.*

REE032 Dynamic PET/CT for the Clinical Diagnosis of Malignant Lymphoma
Takayoshi Shinya / *Dept. of Radiology, Tokushima Univ.*

Nuclear Medicine : Miscellaneous

REE033 Let Us Read Lymphatic Flow Properly!
Yoichi Otomi / *Dept. of Radiology, Tokushima Univ.*

REE034 Practice and Case Presentation of PRRT at Kanazawa University Hospital
Hiroshi Mori / *Dept. of Nuclear Medicine, Kanazawa Univ Hosp.*

Interventional Radiology : TACE (Liver)

REE035 Endovascular Management of Ectopic Varices
Munemasa Okada / *Dept. of Radiology, NHO Kanmon MC*

Interventional Radiology : Non-vascular Other

REE036 CT Guided Color Marking for Video Assisted Thoracoscopic Surgery: Useful Technique and Limitations in Patients with Small Lung Nodules
Yuka Ishikura / *Dept. of Radiology, Shimane Univ.*

Interventional Radiology : Image-guidance techniques

REE037 How to Use Augmented Reality App for CT Guided Procedure with Gantry Tilting Technique
Kazufumi Suzuki / *Dept. of Diagnostic Imaging and Nuclear Medicine, Tokyo Women's Medical Univ.*

Interventional Radiology : Miscellaneous

REE038 Different Ways for the Radiologist to Perform IVR Comfortably
Taichi Kurose / *Dep. of Radiology Hiroshima Memorial Hosp.*

Basic Science/Other : Autopsy Imaging

REE039 Utilization of 3D Skeletal Shapes in Postmortem CT (PMCT) Images for the Research of Forensic Anthropology
Kazuhiko Imaizumi / *First Dept. of Forensic Science, National Research Institute of Police Science*

Basic Science/Other : Musculoskeletal

REE040 Proposal of Regional Organ Classification (ROC) as Body Part Classification in Medical Imaging
Tomoyuki Noguchi / *Dept. of Radiology, Kyushu Medical Center*