

Educational Exhibition Programs

Neuroradiology

- REP1-1** MRI and PET Imaging Features of Retired Athletes with Repetitive Mild Traumatic Brain Injury
Mari Miyata / Dept. of Functional Brain Imaging Research, NIRS, QST
- REP1-2** Diagnostic Tips and Pitfalls in Intracranial Germ Cell Tumors
Fumine Tanaka / Dept. of Radiology, Mie Univ.
- REP1-3** Diagnosis Please: Pearls, Pitfalls, and Diagnostic Keys of Intracranial Lesions Associating with Various Systemic Disorders
Yasushi Aoyagi / Dept. of Radiology, JRMCC
- REP1-4** Correlation of Four-dimensional Computed Tomography Findings with Classification of Dural Arteriovenous Fistula
Yuko Ogawa / Dept. of Diag Imag & Nuc Med, Tokyo Women's Med Univ.
- REP1-5** Evaluation of Contrast Effect of Normal Pituitary Gland on Magnetic Resonance Imaging in Patients with Growth Hormone Deficiency: Initial Report
Mariko Doai / Dept. of Radiology, Kanazawa Med. Univ.
- REP1-6** Imaging Findings of Therapy-Related Central Nervous System Complication: Radiation Therapy, Chemotherapy, and Interventional Radiology
Yoshiaki Ota / Dept. of Radiology, KPUM

Head and Neck

- REP2-1** Diagnostic Imaging of Cystic Neck Masses
Yasuomi Fujimoto / Dept. of Radiology, Asahikawa Medical Univ.

Chest

- REP3-1** Chest CT Findings of COVID-19 Pneumonia: Literature Review and Our 40 Cases
Yuzo Hirokawa / Dept. of Radiology, KMU.
- REP3-2** Diagnostic Imaging of Mediastinal Tumors
Jitsuro Tsukada / Dept. of Radiology, Nihon Univ.
- REP3-3** Morphology of Lung Cancer: from GGN to Consolidation
Jinho Park / Dept. of Radiology, Tokyo Medical Univ.
- REP3-4** Imaging of Interstitial Lung Disease with Ultrahigh-Resolution CT
Katsuhide Kojima / Dept. of Radiology, Okayama Univ. Hosp.
- REP3-5** Radiological Perspective of COVID-19 Pneumonia: the Early Features and Progressive Behavior on High-resolution CT
Tetsuya Tsujikawa / BIRC, Univ. of Fukui
- REP3-6** Imaging of Extrapleural Space
Hisataka Ito / Dept. of Radiology, Osaka Red Cross Hosp.

Cardiovascular

- REP4-1** Pre-procedural CT for TAVI/TAVR
Hidenobu Takagi / Department of Radiology, St. Paul's Hosp.

Hepatobiliary/Pancreas

- REP5-1** WITHDRAWN
- REP5-2** The Features of MRI Images of Diffuse Cirrhotic Hepatic Diseases
Nobukata Kazawa / Dept. of Radiology KMU
- REP5-3** WITHDRAWN
- REP5-4** Imaging of the Spleen
Naofumi Watanabe / Dept. of Radiology, Asahikawa Univ.
- REP5-5** Imaging Features of Hepatic Metastases
Kumi Ozaki / Dept. of Radiology, Fukui Univ.

Gastrointestinal

- REP6-1** CT Findings of Acute Mesenteric Ischemia
Naoto Uyama / Dept. of Radiology, Takamatsu Red Cross Hosp.
- REP6-2** Radiological Diagnosis of Duodenal Lesions
Takahiro Itoh / Dept. of Radiology and Nuclear Medicine, Nara Medical Univ.
- REP6-3** CT of Gastric Cancer: Should the Radiologist Only Point Out Wall Thickening of the Stomach?
Daisuke Tsurumaru / Dept. of Radiology, Kyushu Univ.
- REP6-4** Gastrointestinal Stromal Tumor: a Comprehensive Imaging Review
Akitoshi Inoue / Dept. of Radiology, Shiga Univ. of Medical Science
- REP6-5** Image Information Required before Surgery for Lower Rectal Cancer
Hiroaki Kurokawa / Dept. of Radiology, Kansai Med. Univ.

Uroradiology

- REP7-1** The Analysis of CT/MRI of the Ureteral Cancer with Pathological Correlation
Nobukata Kazawa / Dept. of Radiology, KMU

Obstetrics/Gynecology

- REP8-1** Role of Imaging for Fertility and Function Preserving Treatments in Patients with Gynecological Tumors
Mayumi Takeuchi / Dept. of Radiology, Tokushima Univ.
- REP8-2** MR Image of Placental Hematoma During Pregnancy: Its Location and Clinical Significance
Saki Manaka / Dept. of Radiology, Jichi Medical Univ.

REP8-3 Imaging Features of Uterine Sarcoma and Other Rare Malignant Tumors of Uterine Origin
Naohiro Sudo / *Dept. of Radiology, Nihon Univ.*

REP8-4 MRI Findings of Uterine Myometrium Lesions: What is the Differential Diagnosis?
Eri Hoshino / *Dept. of Radiology, Saitama Medical Univ.*

Breast

REP9-1 Imaging of Invasive Lobular Breast Carcinoma
Kazuaki Nakashima / *Div. of Breast Imaging and Breast IVR, Shizuoka Cancer Center Hosp.*

REP9-2 A Pictorial Review of Pathological Conditions that Occurs in the Relation between the Breast and Drug Therapy
Shuich S Monzawa / *Dept. of Diagnostic Radiology, Shinko Hosp.*

REP9-3 The Knowledge and Technique of Preoperative Contrast-enhanced Ultrasonography for Appropriate Partial Mastectomies
LEONA KATSUTA / *Dept. of Radiology, Omori Red Cross Hosp.*

REP9-4 Breast Sentinel Lymph Node Mapping with CT Lymphography: Our 15-year Experience and Current Clinical Status
Kazuyoshi Suga / *Dept. of Radiology, St. Hill Hosp.*

Musculoskeletal

REP10-1 Imaging Features of Calcium Hydroxyapatite Deposition Disease
Nozomi Oki / *Dept. of Radiological Sciences, Graduate School of Biomedical Sciences, Nagasaki Univ.*

REP10-2 MRI Images of Schwannomas Focusing on the Derived Nerves
Masaki Tsuda / *Dept. of Radiology, NDMC*

Pediatric

REP11-1 Imaging Findings in Patients with Craniosynostosis
Nanako Okawa / *Dept. of Radiology, Okayama Univ. Hosp.*

REP11-2 Pediatric Hemangiomas: Imaging and Clinical Findings
Wakako Ichida / *Dept. of Radiology, Osaka Women's and Children's Hosp.*

Emergency

REP12-1 Radiological Imaging of Resuscitative Endovascular Balloon Occlusion of the Aorta
Ryo Aoki / *Dept. of Diagnostic Radiology, Yokohama City Univ. Medical Center*

Whole Body

REP13-1 Sarcoidosis: Multimodality Pictorial Review
Takashi Norikane / *Dept of Radiology, Kagawa Univ.*

REP13-2 Whole-Body MR Neurography as Assessment Tool for Peripheral Neuropathy
Hajime Yokota / *Dept. of Radiology, Chiba Univ.*

REP13-3 Peritoneal Dissemination :Multimodality Imaging and Differential Diagnosis
Kentaro Ishida / *Dept. of Radiology and Nuclear Medicine, Nara Medical Univ.*

REP13-4 Incidental Findings of Active or Reactivation Tuberculosis: How to Approach for Diagnosis
Fumio Morimura / *Dept. of Radiology, NDMC*

Nuclear Medicine

REP14-1 Radiologic-metabolic-pathologic Correlation of Invasive Mucinous Adenocarcinoma of the Lung
Sachiko Nakano / *Dept. of Nuclear Medicine, JFCR*

REP14-2 Feasibility of C-13-Methionine PET in the Diagnosis of Brain Tumors
Kazuyoshi Suga / *Dept. of Radiology, St. Hill Hosp.*

REP14-3 Interpretation of Bone Scintigraphy in Patients with Prostate Cancer using Deep Learning-Based CAD and Fusion Software between Whole-Body SPECT and CT
Hiroyuki Horikoshi / *Dept. of Diagnostic Radiology, Gunma Cancer Cent.*

REP14-4 Generalized Lymphadenopathy Detected by F-18-FDG PET/CT
Kazuyoshi Suga / *Dept. of Radiology, St. Hill Hosp.*

REP14-5 Non-neoplastic Accumulation on Scintigraphy after I-131 Ablation for Thyroid Cancer
Shingo Iwano / *Dept. of Radiology, Nagoya Univ.*

REP14-6 Analysis of Medication-related Osteonecrosis of the Jaw with Bone SPECT/CT
Ichiro Ogura / *Dept. of Oral and Maxillofacial Radiology, Nippon Dental Univ at Niigata*

REP14-7 Muscle Atlas on [F-18]FDG-PET: Commitment to Accurate Diagnosis!
Tomohiko Yamane / *Dept. of Nuclear Medicine, Saitama Medical Univ. International Medical Center*

Radiation Oncology

REP15-1 Central Dose Escalated Volumetric Modulated Arc Therapy for Lymph Node Metastases of Patients with Advanced Cancer
Masateru Fujiwara / *Dept. of Radiation Oncology, Suita Tokushukai Hosp.*

Interventional Radiology

REP16-1 Importance of Vasodilators in Transcatheter Arterial Embolization for Pelvic Fractures
Taichi Kurose / *DR Hiroshima Prefectural Hosp.*

REP16-2 Cover Stent Placement in Portal Vein Due to Idiopathic Portal Injury
Megumi Nakamura / *Dept. of Radiology, Shimane Univ.*

- REP16-3** Duodenal Varices: a Review of Portosystemic Collateral Pathways and Endovascular Interventions
Masakatsu Tsurusaki / *Dept. of Radiology, Kindai Univ.*
- REP16-4** Preoperative Embolization for Organized Hematoma in the Maxillary Sinus
Takahiro Miyauchi / *Dept. of Radiology, Nihon Univ.*
- REP16-5** Percutaneous Drainage for Pancreatic-related Abscesses
Isao Numoto / *Dept. of Diagnostic Radiology, Kindai Univ.*

Miscellaneous

- REP17-1** Time-Dependent Postmortem Changes of the Lungs on Serial Postmortem Computed Tomography of a Porcine Model
Seiji Shiotani / *Dept. of Radiology, Seirei Fuji Hosp.*
- REP17-2** Extrapulmonary Involvement of COVID-19: a Review
Yuichiro Takamatsu / *Dept. of Radiology, JRMC*
- REP17-3** Strategies for not Overlooking Lesions During Image Reading Works
Yoko Kaichi / *Dept. of Diagnostic Radiology, Hiroshima Univ. Hosp.*
- REP17-4** Make Physicians Notice, Read, and Act on Significant Unexpected Findings (SUF) in Radiological Reports
Tomoyuki Noguchi / *Dept. of Radiology, Kyushu Med Center*
- REP17-5** Postmortem CT (PMCT) Cannot Deny Exogenous Death: Comparison between Postmortem CT and Autopsy Results
Maiko Yoshida / *Dept. of Legal Medicine, Chiba Univ.*
- REP17-6** How to Write Radiology Reports: Especially Considering the Characteristics of the Japanese Language
Yukihisa Saida / *Department of Radiology, TMDU*
- REP17-7** Deep Learning for Abdominal Radiology
Koichiro Yasaka / *Dept. of Radiology, Univ. of Tokyo*
- REP17-8** MRI of Androgenetic Alopecia as a New Objective Diagnostic Method for the Hair Loss
Shigeyoshi Soga / *Dept. of Radiology, Keio Univ.*