

## ● Education Exhibit Awards

### Magna Cum Laude

NREE-24	Orbital Apex Disorders : From Anatomy to Imaging —A Comprehensive Review for Improving Clinical Outcomes 河原愛子（島根大学医学部放射線医学講座）ほか	▶ 54P
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### Cum Laude

IREE-8	Beyond Pediatrics : Unveiling the True Intrahepatic Portal System in Congenital Portosystemic Shunts —Reclaiming the Role of Interventional Radiology 田村 全（慶應義塾大学医学部放射線科学教室（診断））ほか	▶ 54P
HNEE-60	CT and MRI imaging characteristics of eyelid lesions 川口真矢（岐阜大学放射線科）ほか	▶ 55P
MKEE-120	THE FAT LABYRINTH : NAVIGATING PITFALLS IN FAT-CONTAINING SOFT TISSUE TUMORS 北山貴裕（岡山大学学術研究院医療開発領域放射線科）ほか	▶ 56P

### Certificate of Merit

MKEE-9	Imaging of Desmoid-Type Fibromatosis : A Comprehensive Review 長田周治（久留米大学放射線医学講座）ほか	▶ 56P
ROEE-6	CT/MR ASSESSMENT IN RADIATION THERAPY FOR PROSTATE CANCER USING A PERIRECTAL HYDROGEL SPACER : WHAT RADIATION ONCOLOGISTS AND RADIOLOGISTS NEED TO KNOW 館 悅子（江戸川病院放射線科）ほか	▶ 57P
VAEE-4	Enhancing post-EVAR endoleak diagnosis : CT imaging tips using cutting-edge technologies and key interpretation points 東川貴俊（三重大学大学院医学系研究科放射線医学教室）ほか	▶ 57P
CAEE-13	Clinical Added Value of Delayed Myocardial Enhancement on CT in Ischemic Heart Disease 尾田済太郎（熊本大学病院画像診断・治療科）ほか	▶ 58P
CAEE-73	CINE CARDIAC COMPUTED TOMOGRAPHY FOR PRE- AND POST-TREATMENT EVALUATION OF HEART VALVE DISEASES 谷為乃扶子（広島市立広島市民病院放射線診断科）ほか	▶ 59P
CHEE-81	Radiological Spectrum of CLAD : Insights from the Updated ISHLT Diagnostic Criteria 福田大記（東京慈恵会医科大学放射線医学講座）ほか	▶ 59P
GUEE-55	TULSA FOR PROSTATE CANCER : MRI-BASED PRE-TREATMENT PLANNING AND POST-TREATMENT ASSESSMENT —AN EMERGING ALTERNATIVE IN THE FOCAL THERAPY SPECTRUM 高橋 哲（愛仁会高槻病院イメージングリサーチセンター）ほか	▶ 60P
GUEE-64	IgG4-related disease in the urinary tract ; imaging findings and mimickers 八木文子（慶應義塾大学医学部放射線科学教室（診断））ほか	▶ 61P
HNEE-23	DIAGNOSTIC ERRORS IN HEAD AND NECK IMAGING : LEARNING FROM ERRORS AND BIASES 齋藤尚子（順天堂大学）ほか	

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IREE-57	WEDGED INJECTION OF NBCA UNDER OCCLUSION WITH MICROBALLOON CATHETER : YOUR ULTIMATE TECHNIQUE FOR CHALLENGING SITUATIONS 平尾真希（長崎医療センター放射線科）ほか	▶ 61P
MSEE-75	PHAKOMATOSES IN THE ERA OF MOLECULAR TARGET THERAPIES : REVISITED 中村駿佑（慶應義塾大学医学部放射線科学教室）ほか	▶ 62P
NPMEE-6	MAGNETIC PERSONALITY, DANGEROUS ATTRACTION : SAFETY IN THE MRI SUITE 中井光樹（京都済生会病院）ほか	▶ 63P
NPMEE-8	“Just Sign Here?” : Rethinking Informed Consent in Radiology 前田正一（慶應義塾大学）ほか	▶ 64P
NPMEE-29	EYE-OPENER : WHY THE LENS NEEDS PROTECTION FROM RADIATION 中井光樹（京都済生会病院）ほか	▶ 63P
OBEE-57	A WOLF IN SHEEP'S CLOTHING IN THE UTERINE CERVIX : ALL ABOUT CERVICAL ADENOCARCINOMA, GASTRIC-TYPE 田中優美子（がん研究会有明病院画像診断部）ほか	▶ 64P
PHEE-16	TROUBLESHOOTING TIPS FOR OVERCOMING ARTIFACTS IN CURRENT CLINICAL CT : WHAT THE RADIOLOGIST AND RADIOLOGY TECHNOLOGIST NEED TO KNOW 原嶋真吾（東京女子医科大学附属足立医療センター放射線科）ほか	▶ 65P
MKEE-161	Noninvasive Assessment of Intramuscular Phosphate Metabolism Using <sup>31</sup> P-MR Spectroscopy on Clinical MRI Systems : Principles, Protocols, and Clinical Applications 内匠浩二（鹿児島大学大学院医歯学総合研究科放射線診断治療学分野）ほか	▶ 66P
NREE-125	PROGRESSIVE MULTIFOCAL LEUKOENCEPHALOPATHY —MRI FINDINGS AS A BIOMARKER FOR EARLY DIAGNOSIS— 森 紘一朗（がん・感染症センター都立駒込病院放射線科）ほか	▶ 66P
NMMIEE-43	ONCOLOGY AND TOXICOLOGY INTERSECT : THE ROLE OF NUCLEAR MEDICINE IN DETECTING CHEMOTHERAPY-INDUCED ADVERSE EFFECT 南本亮吾（名古屋大学放射線科）ほか	▶ 67P

## ● Scientific Poster Awards

## Cum Laude

S3B-SPIR-3	BILATERAL SUBCUTANEOUS RAT TUMOR MODEL SUPPLIED BY THE ILIOLUMBAR ARTERY : A SIMPLIFIED AND VERSATILE PLATFORM FOR TRANSARTERIAL THERAPY STUDIES 鈴木健史（Oregon Health & Science University）ほか
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## Certificate of Merit

M5A-SPER-1	VIRTUAL CONTRAST-ENHANCED CTA FOR THORACIC AORTIC DISSECTION USING A REGISTRATION-GUIDED GAN 山崎元彦（新潟大学大学院医歯学総合研究科放射線医学分野）ほか	▶ 68P
S3A-SPIN-11	ORIENTATION-CONSISTENT PATCH SAMPLING METHOD BASED ON CENTERLINE FOR COLON SEGMENTATION IN CT He Yanhong（東京科学大学総合研究院バイオメディカルAI研究ユニット）ほか	▶ 68P
S3B-SPIN-10	GAN-BASED SYNTHESIS OF VIRTUAL CONTRAST-ENHANCED ABDOMINOPELVIC CT FOR IMPROVED VISUALIZATION OF TUMORS AND LYMPH NODES 布澤悠磨（新潟大学医学部放射線医学教室）ほか	▶ 69P