



Education Exhibit
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BREE-23
When Images And Slides Col-
lide: Mastering Rad-Path Con-
cordance Assessment In Breast
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CAEE-27
Imaging Surgically Repaired
Congenital Heart Disease. What
The Radiologist Needs To Know
Felipe Sanchez MD

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Pearls And Pitfalls In Lung Can-
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Prabhakar Rajiah MD, FRCR

CHEE-60
Pulmonary Venous Occlusive Dis-
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(PCH): Key Imaging Findings
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A Real Pain In The Neck: Case-
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What The Radiologist Needs
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Nadia Solomon MD, MA, MSc

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Complex Biliary Reconstruc-
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MR-Guided Focal HDR Brachy-
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Radiologist's Expanding Role In
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Developing AI For Pediatric
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Imaging: Fact Versus Artifact
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Genetic Syndromes With
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nal And Genitourinary Cancers:
Role Of Imaging In Screening
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Navigating Neurodegeneration:
How PET Imaging Guides Diag-
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Radboardsai: Voice-Interactive
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Orbital Apex Disorders: From
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Aiko Gobara MD

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Interpreting Computed Tomog-
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- A Comprehensive Guide For
Stroke Mimics And Pitfalls
*Otávio Augusto Ferreira Dalla
Pria MD*

OBEE-66
A Heartless Approach To The
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Anne Kennedy MBChB

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Pediatric Urinary Tract Dilation:
A Guide For Radiologists
Luisa Faria MD

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Fibroepithelial Tumors Of The
Breast. Imaging On Contrast-
Enhanced Mammography With
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To Understand Different Behav-
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From Embryology To Biopsy:
A Comprehensive Approach To
Pediatric Breast Radiology
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Unveiling The Secrets Of
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Review
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Multimodality Imaging Of Peri-
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Nothing Breaks Like A Heart:
Revisiting Acute Cardiac-Origin
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Stranger Things: Unusual Lung
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Overview Of Esophageal Sur-
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Traumatic Injuries Of The Cra-
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What CT Misses, MRI Reveals
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Pediatric Knee MSK MRI In
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“Unveiling The Unreal”: Com-
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Abdominal Pseudolesions
Firat Atak MD

GIEE-14
Liver Metastases Beyond Classi-
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Sandra Baleato Gonzalez MD, PhD

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A Stranger In A Strange Land:
Multimodal Imaging Evaluation
Of The Esophagus
Lucas Gomes de Farias MD, PhD

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Pearls And Pitfalls Of Contrast-
Enhanced Ultrasound LI-RADs:
Optimizing Accuracy In Hepato-
cellular Carcinoma Diagnosis
Fangshi Lu MD, FRCPC

GIEE-144
Pearls And Pitfalls Of The LI-
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Treatment Response Algorithm
Ava Mirtsching MD

GUEE-4
A Firm Understanding: Imaging
Of Penile Prostheses And Their
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Not Just Two Roads Down:
Radio-Pathologic Pictorial
Review Of The Ureter
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The Fat Labyrinth: Navigating
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State-Of-The-Art Photon Count-
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Body Of Evidence: Radiologic
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Position Perfect: A Pictorial Review Of Positioning Standards And Why They Matter

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Horses And Zebras: Benign And Malignant Causes Of Regional Lymphadenopathy In Breast Imaging Patients

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A Comprehensive Analysis Of Radiological-Pathological Correlation Of Breast Lesions: Implications In Diagnostic Accuracy And Patient Management

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What's Lurking In Your Armpit? It's Not Always A Lymph Node!

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A Heartbreaking Diagnosis Sarcoma - Same Name, Different Nature: A Case-Based Imaging Review Of Primary Cardiac Sarcomas

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Clinical Added Value Of Delayed Myocardial Enhancement On CT In Ischemic Heart Disease

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Myocardial Bridges Road Trip: When The Coronaries Take The Scenic Route

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Interpreting The Spine On Chest CT: A Systematic Approach For Radiologists

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Radiological Spectrum Of Clad: Insights From The Updated Ishlt Diagnostic Criteria
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Knee Avulsion Fractures: A Case-Based Survival Guide For The On-Call Residents
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Closed For Construction: Unveiling Postpartum Complications
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Acute Abdominal Pain In Oncology Patients: Diagnostic Challenges And Imaging Insights
Jia Cheng Yao MD

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MRI For Abdominal Pain In Pregnancy: Appendicitis And Beyond
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Emergency Neuroradiology: Easy Things Missed In The Darkness
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Trauma At The Surface, Danger Beneath: Imaging The Abdominal Wall
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AAST Grading Of Renal Trauma - An Overview From A Resident's Approach While Working In The ED
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The Flow Must Go On: Imaging Portosystemic Pathways
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Weight Of The Nation: Unveiling Bariatric Surgery Complications Through Imaging
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A Comprehensive Approach To Renal Masses: Enhancing Diagnostic And Prognostic Assessment

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M2-QI-9
Collaborative Quality Improvement To Optimize Mammography Positioning And Department Efficiency
Miranda Mares MS,RT

M5A-QI-1
Decreasing Safety Events / Reconciliation Rates In CT Imaging
Vivek Batra MD

M5A-QI-6
Improving Access To Inpatient MRI
Erin Panter ARRT, BS

S3B-QI-3
Transitioning From Peer Review To Peer Learning In A Large Academic Radiology Practice
Jessica Porembka MD

S3B-QI-4
Supporting Innovation In Care Delivery: Reducing Turnaround Times For Same Day Imaging Exams Requested By The Oncology Rapid Assessment Center
Andrew Johnston MD, MBA

Science Poster Awards Magna Cum Laude

M2-SPIN-2
Can AI Be Trusted To Summarize Radiology Reports For Patients? A Robustness Evaluation Using Adversarial Edits
Magdalini Paschali PhD

S3A-SPBR-7
Long Range History Of Prior Mammograms For Breast Cancer Risk Prediction
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S3A-SPNMMI-2
Virtual Cutaneous Area Severity Index (VCASI): A Comprehensive Methodology For Quantitative Skin Disease Assessment On Positron Emission Tomography Images
Mahdie Hosseini MD

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M2-SPNR-13
MA-NET-Based Automated Measurement Of Pituitary Gland Volume Across Different Age Groups And Genders Using MRI
Hayoun Kim

M5A-SPGU-5
Captain Randomized Controlled Trial Of MRI-Guided Transurethral Ultrasound Ablation (Tulsa) Versus Robotic Radical Prostatectomy: Initial Perioperative Outcomes
Pejman Ghanouni MD, PhD

M5A-SPIN-2
Exploring Multimodal Data Fusion Approaches In Radiology: An Example In Prediction Of Post-Surgical Margin Status In Soft Tissue Sarcoma
Ehsan Alipour MD, PhD

S3A-SPBR-1
Predicting Future Risk Of DCIS And Invasive Breast Cancer Using AI: A Multi-Site Study In U.S. And European Screening Programs
Constance Lehman MD, PhD

S3A-SPCA-9
Cardiovascular Magnetic Resonance T1P Mapping For Diagnosis Of Acute Myocarditis
Lucia Danny Beissel MD

S3B-SPIR-3
Bilateral Subcutaneous Rat Tumor Model Supplied By The Iliolumbar Artery: A Simplified And Versatile Platform For Transarterial Therapy Studies
Takeshi Suzuki MD, PhD

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M2-SPCA-7
Prognostic Utility Of Coronary Calcification In The Consideration Of Underlying Non-Calcified Plaque Burden
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M2-SPER-3
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Rebeca Santos

M2-SPGU-1
Multi-B-Value Diffusion MRI Predicts The Banff Classification Of Renal Transplant Biopsies
Mira Liu PhD

M2-SPGU-3
Evaluation Of A Simplified Prostate MRI Extraprostatic Extension Score
Andrei Puryško MD

M2-SPNR-17
Preliminary Study On Spatial Heterogeneity Of Gliomas Through Multiparametric MRI: Insights Into Tumor Microenvironment
Kingwei Dai

M2-SPVA-3
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M5A-SPGU-7
Can Erectile Dysfunction Be Evaluated By The Use Of Ultrasound Imaging Without An Intracavernosal Injection Of A Vasoactive Agent?
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M5A-SPNR-7
CT-Based Head & Neck Composition Metrics Predict Risk Of Conversion To Early Dementia
Farzaneh Rahmani MD, MPH

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Factors Driving Timely Completion Of Screening Mammography Episodes Of Care
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Cryoablation Of Oligometastatic Axillary Lymph Nodes In Patients With Breast Cancer Ineligible For Surgery: A Three-Year Single-Center Experience
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S3A-SPBR-6
What AI Sees - And What It Doesn't: Evaluating The Detection Of Breast Cancer Subtypes On Screening Digital Breast Tomosynthesis
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K-Edge Lung Perfusion Imaging Enabled By Spectral Photon-Counting CT With A Phase 2 Theranostic Agent
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CT Lung Densitometry: Inter-group Comparison Of Quantitative Parameters To Assess Impact Of Air Pollution
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S3A-SPHN-3
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16 Readily Available Radiology Reports Are Worth 1 Time-Consuming Voxel-Wise Annotation For Whole-Body CT Tumor Detection
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Khashayar Namdar PhD, MSc

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Yuma Fuzawa MD

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