

Department of Radiology

SUNDAY, NOVEMBER 26, 2023

9:00 - 10:00

Charles Maxfield, MD E351

S1-CNPM04D Avoiding Career Self-Sabotage

9:00 - 10:00

Terence Wong, MD, PhD E350

S1-SSNMM101 Keynote: Prostate Cancer Imaging

10:30 - 11:30

Kirti Magudia, MD, PhD E450B

S2-CIN21 Accelerating to the Future in AI in Radiology: A Demonstration of Imaging in Practice

10:30 - 11:30

Benjamin Wildman-Tobriner, MD **S404**

S2-SSGI02 Gastrointestinal Imaging (CT Techniques and Dose Reduction)

1:00 - 2:00

Lars Grimm, MD, MPH S406A

S40CBR03 Reducing Overtreatment in Early Stage Breast Cancer: Insights from Radiology

1:00 - 2:00

Kirti Magudia, MD, PhD S450B

S4-CGI06 Abdominal AI

Posters and Exhibits - Lakeside Learning Center

SUNDAY, NOVEMBER 26, 2023

11:45 - 12:15

Derek Nguyen, MD **S1-CBR02**

Patient Race Impacts the Screening Mammogram False Positive Rate of a Commercially

Available Al Algorithm

2:30 - 3:30

Kirti Magudia, MD, PhD DLL03

Walter Wiggins, MD, PhD Data Processing & Curation for Deep Learning

MONDAY, NOVEMBER 27, 2023

Tracy Jaffe, MD S404 8:00 – 9:00

M1-CG102 Crohn's Disease Imaging

Scott Robertson, PhD S405 8:00 am

M1-SSGU03 The Power of PI-QUAL Metrics and Multidisciplinary Collaboration: Building a Robust and Comfortable Non-endorectal Prostate MRI Protocol

9:30 - 10:00

Olga James, MD E350

M3-CNMM103 Musculoskeletal Imaging: When Molecular Imaging Helps

11:00 - 12:00

Walter Wiggins, MD, PhD S401

M4-C1N13C Onboarding Clinical AI, From Procurement to Go-Live

11:00 - 12:00

Christopher Roth, MD S401

M4-C1N13B Do You Fund Al Software, Higher Staff Salaries, or Infrastructure?

Nicole Lafata, MS N229 1:30pm

M6-CPH15B Practical Implementation of Radiography Quality Assurance 11/27/2023,

Posters and Exhibits – Lakeside Learning Center

MONDAY, NOVEMBER 27, 2023

Shelby Breit, MD Learning Center

Case-Based Review of the Modern Reconstructed Breast: Benign Imaging Findings and Complications

9:00 - 9:30

Marybeth Nedrud, MD, PhD

Hsp90 as a Novel Target for Radiopharmaceuticals in Metastatic Breast Cancer

Njood Alsaihati 12:45pm

M5B-SPPH-6 Poster: Radiology Professional Preferences for CT Radiation Dose and Image Quality Monitoring

1:30 - 2:30

Kirti Magudia, MD, PhD DLL07

NLP-Text Classifications with RNNs & Transformers

TUESDAY, NOVEMBER 28, 2023

9:30 - 10:30

Kirti Magudia, MD, PhD S401

CIN18 Best Practices for AI Education

9:30 - 10:30

Travis Henry, MD \$406A

T3-CCH05Acute Lung Injury

9:30 -10:30

Nicholas Befera, MD S102CD

IT1-CS103CSF Venous Fistula Embolization

9:30 - 10:30

Timothy Amrhein, MD S102CD

IT1-CS103The Power of NAEOTOM Alpha: Entering the 3rd Year of Impacting Clinical Decision Makers

9:45 - 10:10

Mary Scott Soo, MD S104A

MEIR08 ITARJF: Work-Life Balance for Junior Faculty Researchers

1:30 - 2:30

Christopher Roth, MD \$401

T6-C1N24C State-of-the-Art Analytics and Dashboarding: Quality, Finance, and Al

1:45 - 4:00

Rajan Gupta, MD S105A

MEIR19 ITAR: Career Development

1:45 - 2:45

Tina Tailor, MD S104A

MEIR18 Ask the Chairs

3:00 - 4:00

Peter Kranz, MD E450B

T7-CNR12D CSF-Venous Fistula Imaging

4:30 - 5:30

Ehsan Samei, PhD S404

T8-CPH05D VCT and Its Role in Radiology

4:30 - 5:30

Michael Malinzak, MD, PhD N227B

T8-SSNR09 Neuroradiology (Spine)

Posters and Exhibits – Lakeside Learning Center

TUESDAY, NOVEMBER 28, 2023

9:00 -10:00

Evan Calabrese, MD, PhD DLL09D

Zero-Code Implementation of Federated Learning for Radiology Tasks

Scott Robertson, PhD 12:45 Learning Center

T5B-SPGU-2 Poster: More with Less: A Quality Improvement Initiative to Evolve Multiparametric MR Prostate Imaging Beyond the Endorectal Coil

WEDNESDAY, NOVEMBER 29, 2023

9:30 - 10:30

Michael Fadell, MD E451A

W3-CPD06B Developmental Dysplasia of the Hip: Updates in Imaging Protocols

9:30 - 10:00

Terence Wong, MD, PhD N229

W3-CNMM107 Prostate Theranostics

9:30 -10:30

Christopher Roth, MD N230B

W3-CRT05D ASRT@RSNA: Cybersecurity Primer for Radiology Professionals

Posters and Exhibits – Lakeside Learning Center

WEDNESDAY, NOVEMBER 29, 2023

2:30 - 3:30

Evan Calabrese, MD, PhD DLL17D

Developing and Implementing a 3D Segmentation Model: From DICOM to Deployment

THURSDAY, NOVEMBER 30, 2023

1:30 - 2:30

Philip Chapman, MD E450A

R6-CHN07 Best Head and Neck Cases of 2023 From the Experts

3:00 - 4:00

Tracy Jaffe, MD S502

R7-CNPM18 Unprofessionalism in the Workplace

Francesco Ria, PhD 1:15 Learning Center

R5B-SPPH-2 Poster: Clinical and Radiation Risk Across One Million Patients in Computed

Tomography: Influence of Age, Size, and Race