

SUNDAY, NOVEMBER 27, 2022

9:00 am – 10:00 am

Christopher Roth, MD S401
S1-CIN03 Imaging Interoperability
from Governance to the Nuts and Bolts

9:00 am – 10:00 am

Tracy Jaffe, MD S406B
S1-CGI02 Crohn's Disease
Imaging

9:00 am – 10:00 am

Lars Grimm, MD, MHS E450B
S1-CBR03 Reducing
Overtreatment of Breast Cancer:
Leveraging Insights from Imaging,
Population Data, and Radiomics

12:00 pm – 1:00 pm

Kirti Magudia, MD, PhD
Learning Center, DL
DLL02 Deep Learning Lab: Data Processing
& Curation for Deep Learning

1:00 pm – 2:00 pm

Jared Christensen, MD, MBA S406B
S4-SSCH02 Chest Imaging (Lung Cancer
Screening)

2:30 pm – 3:30 pm

Page McAdams, MD N229
S5-CCH12 Pearls and Pitfalls in Chest
Radiology

2:30 pm – 3:30 pm

Maciej Mazurowski, PhD E450A
S5-CIN20 Multimodal Data Model
Development in Radiology: Beyond the Pixel
Data

2:30 pm – 3:30 pm

Terry Wong, MD., PhD N226
S5-CNMMI07 Theranostics of NET
and thyroid cancer

2:30 pm – 3:30 pm

Derek Nguyen, MD E450B
S5-SSBRO24 Axillary
Adenopathy Detected on Breast MRI
Following COVID-19 Vaccination Outcomes
and Follow-up Recommendation

MONDAY, NOVEMBER 28, 2022

8:00 am – 9:00 am

Timothy Amrhein, MD S404
M1-CNR11 Imaging of Spinal CSF
Leaks

8:00 am – 9:00 am

Brian Triana, MD, MBA S501
M1-SSNPM01-3 Financial Impact of
Imaging Examination Site of Service in The
Medicare Population

9:30 am – 10:30 am

Rajan Gupta, MD E351
M3-CIN15 Creating Links Between
Radiology and Health Informatics Systems
to Improve Quality

9:30 am – 10:30 am

Fides Schwartz, MD S406B
M3OSSGIO5-5 Liver Fat Quantification
in Photon Counting CT in Comparison to
Clinical MRI: First Experience in An Obese
Population

10:00 am – 10:30 am

Fides Schwartz, MD Learning
Center Theater
M3-STCE-3 Evaluation of the
Impact of Photon Counting CT on Image
Quality in a Pilot Cohort of Pediatric Chest
CTs

11:00 am – 12:00 pm

Maciej Mazurowski, PhD E451B
M4-CIN21 New Modeling
Approaches for Radiology AI

1:30 pm – 2:30 pm

Lars Grimm, MD, MHS E451A
M6-SSBR04 Breast Imaging (Breast Density
and Supplemental Screening)

1:30 pm – 2:30 pm

Kirti Magudia, MD, PhD 406B
M6-SSGU03 Genitourinary (Applied Artificial
Intelligence)

2:30 pm – 3:00 pm

Fides Schwartz, MD Learning
Center Theater
M7-STCE-1 Evaluation of the
Impact of Photon Counting CT on Image
Quality and Radiation Dose in a Pilot Cohort
of Myelograms

3:00 pm – 4:00 pm

Walter Wiggins, MD, PhD
Learning Center-DL
DLL08 Deep Learning Lab: NLP - Text
Classification with RNNs & Transformers

4:30 pm – 5:30 pm

James Provenzale, MD Arie Crown
M8-PL03 RSNA Film Panel (Image
Interpretation Session) Neuroradiology
case discussant

TUESDAY, NOVEMBER 29, 2022

8:00 am – 9:00 am

Mustafa Bashir, MD S404
T1-SSGI08-3 Systematic Investigation
of MRI-based Prognostic Imaging Features in
Surgical HCC Patients with Very Early to
Intermediate-stage tumors

9:30 am – 10:30 am

Kirti Magudia, MD, PhD E451B
T3SSIN03 Imaging Informatics
(AI in Abdominal Imaging)

10:00 am – 10:30 am

Ehsan Abadi, PhD
Learning Center Theater
T2-STCE-3 Photon Counting vs.
Dual-Energy CT in Quantifying Multiple
Myeloma

10:30 am – 11:00 am

Rajan Gupta, MD
Virtual Product Theater
IT2-VT102 Techniques and
Considerations in Liver Imaging: Discussions
with Two Experts: Bayer

12:15 pm – 12:45 pm

Lisa Ho, MD
Learning Center QI-DPS
T5A-QI-3 Increasing Utilization
of Contrast-Enhanced Ultrasound During
Abdominal Biopsies: Impact of an
Educational Training Program

1:00 pm – 2:00 pm
Tina Tailor, MD S105A
MEIR18 ITARJF: Ask the
Chairs

2:00 pm – 2:45 pm
Tina Tailor, MD S105A
MEIR21 ITARJF: Why and How to be a
Good Research Collaborator

3:00 pm – 4:00 pm
Derek Nguyen, MD E450B
T7-SSBR07-1 Comparison of
Performance and Outcomes between
Digital Breast Tomosynthesis-guided
Biopsy and Digital Mammography
Stereotactic-guided Biopsy for Suspicious
Calcifications

4:30 pm – 5:30 pm
Travis Henry, MD N229
T8-CCH10 Acute and Chronic
Lung Injury

4:30 pm – 5:30 pm
Walter Wiggins, MD, PhD E451B
T8-CIN22 Who is Watching the AI? MLOPs
for Radiology AI in Production

4:30 pm – 5:30 pm
Peter Kranz, MD S402
T8-CNR06 Neuro 911
Infections/Brain/Spine/Head & Neck
(Combined Session)

WEDNESDAY, NOVEMBER 30, 2022

8:00 am – 9:00 am
Mustafa Bashir, MD E350
W1-CGI09 Pathomolecular and
Prognostic Imaging Features in
Hepatocellular Carcinoma

8:00 am – 9:00 am
Philip Chapman, MD S501
W1-CHN06 Best Head and Neck
Cases of 2022 from the Experts

8:00 am – 9:00 am
Daniele Marin, MD N227B
W1-CPH02 Innovations in
Dual and Multi-Energy CT

12:45 pm – 1:15 pm
Fides Schwartz, MD S501
W5B-STCE-1 Evaluation of the
Impact of Photon Counting CT on Image
Quality and Patient Radiation Dose in a Pilot
Cohort of Pediatric Abdominal CT

1:30 pm – 2:30 pm
Ehsan Samei, PhD E351
W6-CPH13 Virtual Clinical Trial

3:00 pm – 4:00 pm
Fides Schwartz, MD S501
W7-SSCH07-2 Evaluation of the
Impact of Photon Counting CT on Image
Quality of High Resolution Chest CT

4:30 pm – 5:30 pm
Jared Christensen, MD, MBA N228
W8-CCH03 Lung Cancer Screening

4:30 pm – 5:30 pm
Walter Wiggins, MD, PhD S401
W8-CIN26 Back to Basics: What Do Rads
Need to Know About Radiology AI in
2022?

THURSDAY, DECEMBER 1, 2022

8:00 am – 9:00 am
Joseph Lo, PhD E350
R1-SSPH13 Physics
(Quantitative Imaging and Radionomics)

9:30 am – 10:30 am
Christopher Roth, MD S401
R3-CIN05 The Analytics and
Dashboarding of Value-Based Imaging
Care

3:00 pm – 4:00 pm
Olga James, MD E450B
R7-CNMMI09 Musculoskeletal
Imaging: When Molecular Imaging Helps

3:00 pm – 4:00 pm
Kirti Magudia, MD, PhD S401
R7-CIN25 Opportunistic
Screening and Superhuman AI for
Radiology

**Posters and Exhibits – Lakeside
Learning Center**

AVAILABLE ALL WEEK/ ON DEMAND

Katherine Cheng, MD
CHEE-81 Usual Interstitial Pneumonia
(UIP): A Primer for Radiologists
Fides Schwartz, MD
NREE-2 Photon-Counting CT Applications in
Neuroradiology
Fides Schwartz, MD
CHEE-33 Photon-Counting CT in Chest
Applications



Department of Radiology

**RSNA 2022
Annual Meeting
November 27 – December 1
McCormick Place
Chicago, Illinois**

Directory