



JUN 14-16

 **IN-PERSON**

 **LIVE STREAM**

***Austin Convention
Center***
Austin, TX

***Continuing Education
Opportunities***
CME & Multiple CE

SIIM.ORG / @SIIM_TWEETS / #SIIM23

SIIM23

ANNUAL MEETING

+ InformaticsTECH Expo

Learning. Innovating. Belonging.

Preliminary PROGRAM

Sharing Experiences. Connecting Community.

Immerse Yourself in Imaging Informatics Education

At SIIM23 we have an amazing line-up of speakers, sessions, and networking events planned.

With so many experts and solutions in one place, the SIIM23 Annual Meeting and InformaticsTECH Expo is a can't-miss event for anyone looking to stay ahead of the curve in healthcare IT.

Gain inside access to thought-leaders, network with peers, learn from experts, and discover new products that have the potential to solve current healthcare challenges.

This year's meeting will focus on high-engagement activities with opportunities to connect one-on-one with peers and mentors.

- + Hands-on Skills Development
- + Roundtable Discussions
- + Interactive Breakouts
- + Debates
- + Speed Networking & Mentoring
- + Industry Curated Education

Register today to reserve your spot at this one-of-a-kind event!

How to Attend SIIM23

IN-PERSON IN TEXAS

We can't wait to see you in Austin! The SIIM23 Annual Meeting will be held in-person at:

Austin Convention Center
500 E. Cesar Chavez Street
Austin, TX 78701

VIRTUALLY ON GRIP

Not able to join us in Austin? Tune in to select live stream education sessions from the meeting in Austin.

Learning. Innovating. Belonging.



“SIIM is one of the exceptional conferences that I attend for educational content and for learning from various speakers. Networking is always a plus as it is easy to meet up with many of my peers from other institutions with similar job responsibilities. I always feel I come away with valuable information and a feeling that the conference was worth attending.”



***Register
for SIIM23.***

***Where ideas
are celebrated
& flourish.***

***It's going to
be AMAZING!***

Join Imaging Informaticists from around the Globe as they converge for 3-days of strategic learning and intelligent networking.

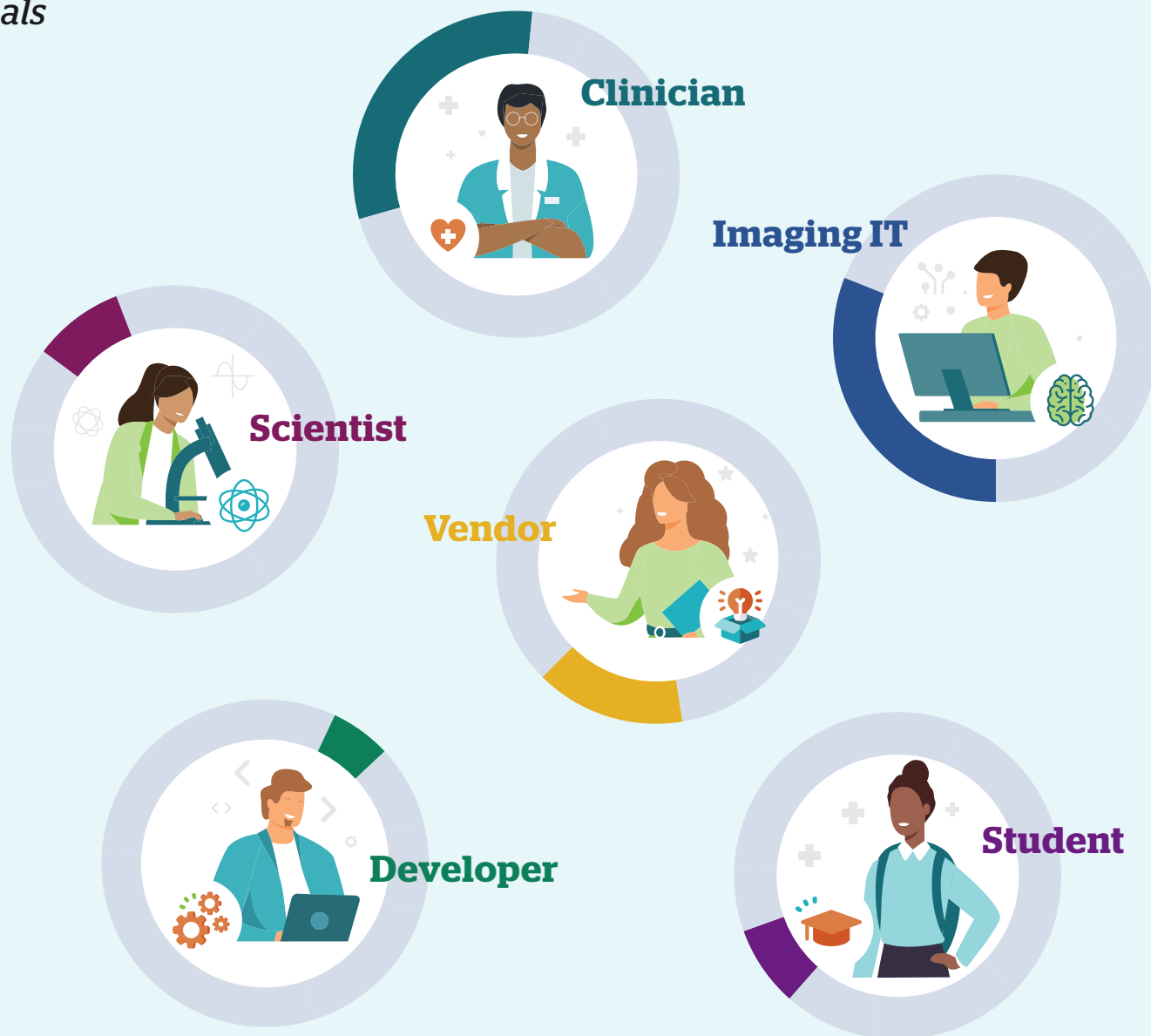
“The diversity of the attendees at SIIM in interests, experience, ethnicity, and gender helped restore my faith in imaging informatics as a great example of how STEM can be a unifying force.”

— Steven Horii, MD, FSIM,
Professor Emeritus, University
of Pennsylvania Health System

Join *Fellow Imaging Informaticists* at SIIM23

Imaging Informatics Professionals

- + Physician
- + Imaging Informatics Director
- + Enterprise Imaging Manager
- + IT Director/Manager
- + PACS/RIS Administrator
- + Clinical Applications Specialist
- + Technologist
- + Healthcare Director
- + Vendor
- + Scientist
- + Researcher
- + Physicist
- + Developer
- + Engineer
- + C-Level Executive
- + Educator
- + Consultant
- + Resident
- + Trainee



Empowering You to Discover Your Learning Journey

SIIM23 will blend top of mind content and high impact learning formats with intentional placement of content threaded throughout the program to assist you in building a learning journey that meets your needs.

NEW! More Mentoring Opportunities than Ever

THU JUN 15 | 5:30 PM - 6:30 PM

Have you ever wished you could have ten minutes for advice with an imaging informatics leader? Then “Speed Geeking – Mentoring with Imaging Informaticists” is a must attend event for you! Join this unopposed, fast-paced, engaging session where you get a seat at the table with seasoned imaging informaticists and peers to speak geek and get career advice on the topics that are important to you.

NEW! The Craft of Being a Good JDI Reviewer

WED JUN 14 | 7:00 AM - 8:00 AM

Peer review helps uphold the academic credibility of a journal and peer reviewers are the intellectual gatekeepers. Learn the art of being a good reviewer from the editors of the *Journal of Digital Imaging (JDI)*, seek the intangible benefits of this skillset, and take your CV to new heights!

IIP Certification Exam Study Group

THU JUN 15 | 3:00 PM - 4:00 PM

Are you planning to take the ABII CIIP examination within the next year? Learn study tips from your peers who have already taken the exam. A must-attend even if you’re just thinking about the CIIP Certification.

SIIM Epic Users Group Meeting

**TUE JUN 13 | 1:30 PM - 5:30 PM
PRE-CONFERENCE**

Unlock the power of Epic peer support network. Pass on your expertise to other users, while getting best practice tips that can help you optimize operations and provide top-notch patient care. Additional fee applies.

2023 SIIM-ACR Data Science Summit

**TUE JUN 13 | 10:00 AM - 5:00 PM
PRE-CONFERENCE**

This year’s pre-event explores the economics of AI and the operational and regulatory responses to those changes. As AI continues to advance the field of radiology, understanding the financial, operational, and values impact is imperative in harnessing the future. We look forward to seeing you there! Additional fee applies.

Learning Labs

WED JUN 14 + FRI JUN 16

Small group labs are structured to assist imaging informaticists in growing their craft and honing their skillsets. Tap into experts and unlock awareness by including one or more learning labs to your schedule. Additional fee applies.

Engage with *Experts*

Get ready to learn from some of the brightest minds in Imaging Informatics! Presentations full of cutting-edge research and opportunities to explore innovative solutions are just part of what makes the SIIM 2023 Annual Meeting a can't-miss event for Imaging Informaticists!





Ziad Obermeyer, MD

Associate Professor, Blue Cross of California Distinguished Professor, School of Public Health, UC Berkeley

**JUN
14**
8 AM CT

Opening General Session

Machine Learning from Ground Truth

“To tackle the biggest problems in medicine, we need a new kind of algorithm: algorithms that learn from nature—not from humans.”

– Ziad Obermeyer



James T. Whitfill,
MD, MBA, FSIIM
SVP, Chief Transformation Officer,
HonorHealth, Clinical Assistant
Professor, *University of Arizona*
College of Medicine, Phoenix

**IMAGING INFORMATICS
LUMINARY PANELISTS**

- + Judy Gichoya, MD, MS
- + Woojin Kim, MD
- + Brett Strassner, MA, CIIP
- + Richard Wiggins, MD, FSIIM

**JUN
15**

8 AM CT

**InformaticsTECH Day
General Session**

***Real World Rochambeau:
How Leaders Overcome
Challenges through Peer
Relationships***

*“Being together within a culture of belonging is
what makes SIIM so unique.”*

- James T. Whitfill



Teri M. Sippel Schmidt,
MS, FSIIM

Adjunct Professor, College of
Engineering, *Marquette University*,
Adjunct Professor, Instructor, *Johns
Hopkins Medicine*

**JUN
16**
3:15 PM CT

**Closing General
Session - *The 2023
Samuel J. Dwyer Lecture***

Changing the Face of Healthcare Informatics

“We all need to be passionate about changing the face of informatics and engaging the next generation. Together, we can tackle healthcare challenges from interoperability to enabling data analysis for Clinical Decision Support.”

- Teri M. Sippel Schmidt

Education to Meet the Needs of Diverse Learners

Continuing Medical Education Credits – CME



PHYSICIANS ACCREDITATION

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint provider ship of University of Utah and SIIM – Society for Imaging Informatics in Medicine. The University of Utah is accredited by the ACCME to provide continuing medical education for physicians.

DISCLOSURE

None of the faculty or planners or anyone in control of content for this continuing medical education activity have any relevant financial relationships since the content does not cover any products/ services of a commercial interest; therefore, there are no relevant financial relationships to disclose.

AMA CREDIT

The University of Utah School of Medicine designates this live activity for a maximum of 16.25 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

NONDISCRIMINATION AND DISABILITY ACCOMMODATION STATEMENT

The University of Utah does not exclude, deny benefits to or otherwise discriminate against any person on the basis of race, color, national origin, sex, disability, age, veteran's status, religion, gender identity/ expression, genetic information, or sexual orientation in admission to or participation in its programs and activities. Reasonable accommodations will be provided to qualified individuals with disabilities upon request, with reasonable notice. Requests for accommodations or inquiries or complaints about University nondiscrimination and disability/access policies may be directed to the Director, OEO/AA, Title IX/Section 504/ ADA Coordinator, 201 S President's Circle, RM 135, Salt Lake City, UT 84112, 801-581-8365 (Voice/TTY), 801-585-5746 (Fax).

Continuing Education Credits – CE

TECHNOLOGISTS

An application will be submitted for Category A CE credit to the American Society of Radiologic Technologist (ASRT).

MEDICAL PHYSICISTS

An application will be submitted to the Commission on Accreditation of Medical Physics Education Programs (CAMPEP) to provide Medical Physics Continuing Education (MPCEC).

IMAGING INFORMATICS PROFESSIONALS

The Society for Imaging Informatics in Medicine has approved this activity for 27 hours of SIIM IIP Credits towards certification and recertification by the American Board of Imaging Informatics (ABII).

ENTERPRISE IT PROFESSIONALS

Certified Professional in Healthcare Information and Management Systems (CPHIMS), may use their SIIM continuing education credits towards the 20 credits designated in the other provider category for recertification.

Physician CME + Imaging Informatics Professional (IIP), Technologist and Physicist credits are available for In-Person and Virtual Live Stream sessions only. Participants must watch at the scheduled time to claim CE/CME.

+ InformaticsTECH Expo

Where Innovation Meets Enterprise Imaging Informatics

Wed Jun 14 – Fri Jun 16

The future is happening, and we have a front-row seat! The next generation of tech innovations is waiting for you at this year's InformaticsTECH Expo!

- + Critically compare products and plan your organization's next purchase
- + Get hands-on with the latest products and services
- + Schedule meetings and product demos
- + Engage in one-on-one conversations to ask questions most important to your organization
- + Attend vendor-curated education sessions led by industry experts

Expo Hours

WED JUN 14

10:30 AM – 4:30 PM

Focused Expo Time

10:30 AM – 1:45 PM

2:45 PM – 4:15 PM

THU JUN 15

9:30 AM – 4:30 PM

InformaticsTECH Day

All sessions & activities will take place in the Expo Hall

FRI JUN 16

9:30 AM – 1:00 PM

Focused Expo Time

9:30 AM – 1:00 PM



InformaticsTECH Day

Thu Jun 15

**ALL Education Sessions + ALL Attendees
+ ALL Vendors in the Same Space ALL Day!**

Education and networking become one unforgettable experience in this Expo Hall extravaganza! Experience an entire day of incredible learning sessions, exciting networking opportunities, and amazing new products! Don't miss out on this absolutely jam-packed event!

“SIIM provides a niche that I have not found with a vendor conference nor with other associations. Camaraderie and ‘approachability’ are more than a suggestion in the meeting opening; I felt I could ask most folks a question.”

Start-Up Street

Discover which young, inventive companies are changing the face of medical imaging informatics with their cutting-edge AI and machine learning solutions. What will be next in this rapidly evolving field?



NEW! SIIM23 AI Open Source Playground

WED JUN 14 - FRI JUN 16 | DURING EXPO HOURS

Tired of just watching demos and videos of what AI can do without being able to actually try it yourself? You have come to the right place! See AI in action real-time and test yourself against it. Run the models and watch outputs appear in front of your eyes. Make predictions and compare yourself to AI on a live leaderboard. Can you be faster and more accurate? Are you able to spot corruption in the dataset? Come and “play” throughout the 3 days in the Expo Hall!

Research and Applied Informatics Posters & Demonstrations

FRI JUN 16 | 9:30 AM - 10:30 AM

Peer-reviewed abstract Posters & Demonstrations will be on-display throughout the meeting in the InformaticsTECH Expo. Peruse the posters in between sessions and meetings, then join colleagues for a docent-led walk thru featuring conversations with authors during the Roving Tours on Friday, Jun 16.

The Hack is Back – And Better Than Ever!

2023 SIIM Hackathon - Hybrid

FRI JUN 9 - FRI JUN 16

👤 IN-PERSON + 🖥️ LIVE STREAM

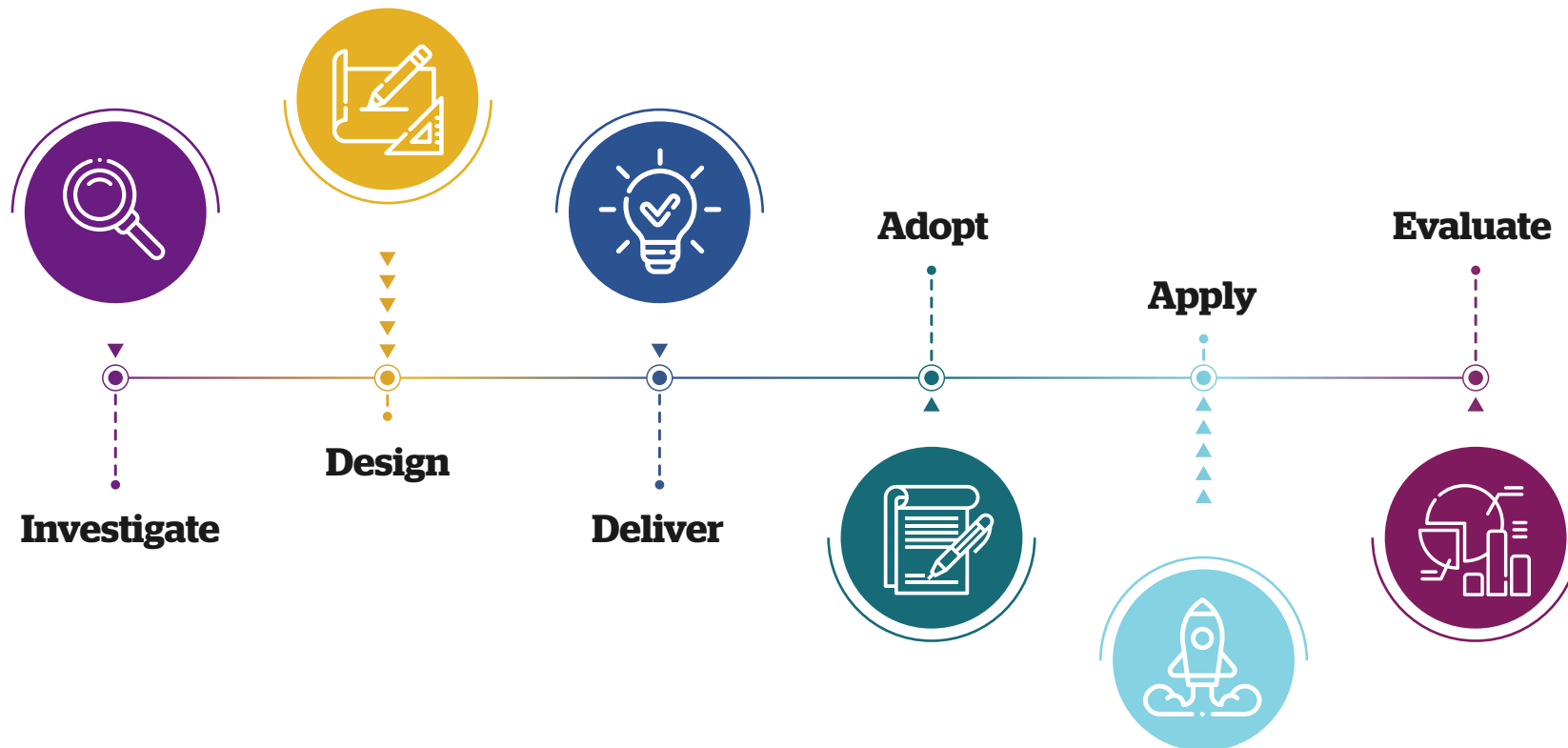
The 2023 SIIM Hackathon #SIIMHacks is going Hybrid. Open to virtual and in-person participants, the Hackathon will feature extended dates to provide participants with the opportunity to hack ahead or from home, then finish out the week with colleagues at #SIIM23. While participation in the Hackathon is free, In-Person #SIIM23 Attendee Hackers gain knowledge, insights, networking and mentoring opportunities.

“Attending the SIIM annual meeting is a great way to connect with industry experts and vendors to strategize your next move; whether it be career wise or for your organization.”



Collaborate with Users and Vendors to Accelerate *Innovative Solutions*

Our Community Spans the Imaging Informatics Innovation Pathway





SIIM23 Welcome Reception

WED JUN 14 | 6:30 PM - 8 PM

Sharpen your conversational skills and be prepared to make lasting connections. The #SIIM23 Welcome Reception is sure to bring you face-to-face with some of the most impressive innovators in tech! This will be an unforgettable evening regardless if this is your first time or tenth!

Ticket Required to Attend.

You Belong at #SIIM23!

A diverse and inclusive place where we know your name.

SIIM23 is the perfect place to make meaningful connections with peers and luminaries who share your passion for improving healthcare. With lively networking events, dedicated meetup areas, and easy access to thought leaders you're sure to find people who can help you achieve your personal and professional goals.



SIIM Members in Training

LOUNGE OPEN THROUGHOUT SIIM23

Calling all SIIM Members in Training! Network with fellow SMITs, rub elbows with Informatics leaders, and attend activities designed with you in mind. Meet in the SMIT Lounge to get feedback on your resume, connect with Fellowship directors, and learn how Imaging Informatics can enhance and advance your career. Then take some time off to relax, have fun with other trainees, and made lifelong friendships.

SIIM Fun Run/Walk

THU JUN 15 | 6:30 AM

Come join the party at SIIM's Fun Run/Walk! Get your body moving, meet some friends, grab a free t-shirt — then get ready to show off as you run or saunter through our course. May the best person win...bragging rights included!

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HealthCare

SIIM Annual Membership Meeting

THU JUN 15 | 4:15 PM - 5:15 PM

Are you wondering what SIIM has been up to lately? Join us and find out! Get an exclusive, behind-the-scenes look at SIIM's priorities from Dr. Tessa Cook herself — our renowned chairperson. Plus, bring your questions for an interactive experience like no other!

NEW! SIIMfund Silent Auction & Happy Hour

THU JUN 15 | 6:30 PM - 7:30 PM

Attend this inaugural SIIMfund event! Mingle and enjoy drinks and Hors d'oeuvres while bidding on Silent Auction items. Entrance ticket includes a chance to win an exclusive meal for 4 with SIIM leaders during SIIM23. Don't miss out this unique opportunity to support the future of medical imaging!

Engage with Your Peers

First Time Attendee Meetup

WED JUN 14 | 7:15 AM - 7:45 AM

SIIM Members in Training Meetup

THU JUN 15 | 6:30 PM - 7:30 PM

HIMSS-SIIM Enterprise Imaging Community Meetup

FRI JUN 16 | 10:00 AM - 11:00 AM

“SIIM is the industry standard of all things Imaging Informatics in Medicine. Join this world-renowned society and experience the educational opportunities, networking events, and the volunteer platform that opens doors to career advancement and a true sense of inclusion.”



SIIM Annual Meeting Program Committee



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Judy W. Gichoya, MD, MS
Emory University
School of Medicine
*SIIM RESEARCH COMMITTEE
REPRESENTATIVE*



Program Agenda WED JUN 14

InformaticsTECH Expo Hours

10:30 AM – 4:30 PM

Focused Expo Time

10:30 AM – 1:45 PM

2:45 PM – 4:15 PM

6:30 AM – 5:00 PM

Registration Open

7:00 AM – 8:00 AM

Have Fun, Learn & Build Your CV – How to Be a Great Peer Reviewer for SIIM's *Journal of Digital Imaging* (JDI) | 2000

- + Victoria Barnosky, PhD, *Journal of Digital Imaging*
- + Tessa Cook, MD, PhD, CIIP, FSIM, University of Pennsylvania Health System, Penn Medicine
- + Elizabeth Krupinski, PhD, FSIM, Emory University

7:15 AM – 7:45 AM

First Time Attendee Meetup | 2016

8:00 AM – 9:30 AM

OPENING GENERAL SESSION

Machine Learning from Ground Truth | 2001

(+ Virtual Live Stream )

- + Ziad Obermeyer, MD, Associate Professor, Blue Cross of California Distinguished Professor, School of Public Health, UC Berkeley

10:00 AM – 10:45 AM

Practical DICOM – AI Implications | 2002

(+ Virtual Live Stream )

- + Michael Toland, University of Maryland Medical System

Merging Human & AI Biases | 2003

- + Tessa Cook, MD, PhD, CIIP, FSIM, University of Pennsylvania Health System, Penn Medicine
- + Nina Kottler, MD, MS, Radiology Partners
- + Kirti Magudia, MD, PhD, Duke University, School of Medicine

Cardiology AI | 2004

- + Kristen Luedtke, University of Texas Southwestern, Dallas
- + Ronald Peshock, MD, University of Texas Southwestern Medical Center, Dallas

AI in Enterprise Research Abstract Presentations | 2005

10:00 AM – 12:00 PM

Put Me in Coach... A Workshop for Growing Leaders Learning Lab | 2006

- + Nicole Restauri, MD, University of Colorado School of Medicine
- Additional fee applies.

11:00 AM – 12:00 PM

ROI & Value Props: AI is Transformational but Can You Build a Business? #AskIndustry Panel Discussion | 2007

(+ Virtual Live Stream )

- Featuring Panelists from: Blackford, Canon Medical, and Nuance.

12:15 PM – 12:35 PM

InformaticsTECH Talk Presented by RamSoft | 2009

12:15 PM – 1:15 PM

Industry Connect Session | 2008

(+ Virtual Live Stream )

1:00 PM – 1:20 PM

InformaticsTECH Talk Presented by Bayer | 2010

1:30 PM – 3:30 PM

Mastery of Data De-identification in 2023 Learning Lab | 2011

- + Errol Colak, MD, Unity Health

WED JUN 14

- + Adam Flanders, MD, FACR, FSIM, Thomas Jefferson University
- + George Shih, MD, MS, Weil-Cornell Medical Center

Additional fee applies.

1:45 PM – 2:45 PM

The Devil's in the Data – Dataset Development for AI | 2012 (+ *Virtual Live Stream*)

- + Ade Adamson, MD, MPP, UT Austin Dell Medical School
- + Roxana Daneshjou, MD, PhD, Stanford
- + Veronica Rotemberg, MD, PhD, Memorial Sloan Kettering Cancer Center

Professional Development Through Your Informatics Career | 2013

- + Seth Avery, Duke Health
- + Tessa Cook, MD, PhD, CIIP, FSIM, University of Pennsylvania Health System, Penn Medicine
- + Amy Kotsenas, MD, Mayo Clinic

When Ransomware Attacks: A Step-By-Step Approach on How to Recover | 2014

- + John Gaede, Sky Lakes Medical Center

“SIIM is clearly the best place for learning and in-depth discussions in the Medical Imaging Informatics domain.”

Enterprise Imaging Applied Informatics Abstract Presentations | 2015

3:00 PM – 4:00 PM

Industry Connect Session Presented by Mach7 Technologies | 2017 (+ *Virtual Live Stream*)

IIP Certification Exam Study Group | 2024

- + Chelsi Jones, CIIP, Advanced Healthcare IT

4:15 PM – 5:15 PM

Storage & Security Issues for Pathology & Radiology Images – Learning from Each Other | 2018 (+ *Virtual Live Stream*)

- + Ameena Elahi, MPA, RT, CIIP, Penn Medicine
- + Jennifer Picarsic, MD, Cincinnati Children's Hospital Medical Center
- + Rajendra Singh, MD, Northwell Health
- + Alexander Towbin, MD, Cincinnati Children's Hospital Medical Center

Women in Imaging Informatics – Where We Are and Where We Want to Go | 2019

- + Tessa Cook, MD, PhD, CIIP, FSIM, University of Pennsylvania Health System, Penn Medicine
- + Nikki Fennell, CIIP, Stanford Health Care
- + Jennifer Gunter, MA, Mayo Clinic, Rochester
- + Mana Moassefi, MD, Mayo Clinic, Rochester

- + Teri Sippel Schmidt, MS, FSIM, Marquette University, Johns Hopkins School of Medicine
- + Mindy Yang, MD, SimonMed Imaging

Bridging the Gap of Technical and Clinical in AI Research | 2020

- + Michael Toland, University of Maryland Medical System
- + Paul Yi, MD, University of Maryland Medical Intelligent Imaging Center

New Techniques to Develop and Administer AI Research Abstract Presentations | 2021

6:30 PM – 8:00 PM

SIIM 2023 Annual Meeting Welcome Reception | 2023

THU JUN 15

InformaticsTECH Expo Hours

9:30 AM – 4:30 PM

InformaticsTECH Day

All sessions will take place in the Expo Hall

6:45 AM – 8:00 AM

SIIM23 Fun Run/Walk | 3003

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7:00 AM – 7:45 AM

Applications of Medical Imaging Artificial Intelligence in Radiotherapy | 3001 (+ Virtual Live Stream)

+ Peter van Ooijen, MSc, PhD, University Medical Center Groningen

Emerging Models of AI Governance – Learning from the Past and Engineering a Successful Future | 3002

- + Tessa Cook, MD, PhD, CIIP, FSIM, University of Pennsylvania Health System, Penn Medicine
- + Ameena Elahi, MPA, RT, CIIP, Penn Medicine
- + Vikash Gupta, PhD, Mayo Clinic
- + Steven Wong, MBChB, MMed, Sengkang General Hospital

AI in Practice Applied Informatics Abstract Presentations | 3025

8:00 AM – 9:30 AM

InformaticsTECH Day GENERAL SESSION

Real World Rochambeau: How Leaders Overcome Challenges through Peer Relationships | 3004 (+ Virtual Live Stream)

Featuring Imaging Informatics Luminary Panelists

+ James Whitfill, MD, MBA, FSIM, SVP, Chief Transformation Officer, HonorHealth, Clinical Assistant Professor, University of Arizona College of Medicine, Phoenix

9:45 AM – 10:45 AM

Industry Connect Session Presented by Bayer | 3006 (+ Virtual Live Stream)

10:00 AM – 10:20 AM

InformaticsTECH Talk Presented by Sirona Medical | 3007

10:15 AM – 10:45 AM

Proposed Framework for Next-Generation Assisted Reporting in Radiology | 3005

- + Tarik Alkasab, MD, PhD, Massachusetts General Hospital
- + Brian Bialecki, CIIP, American College of Radiology
- + Marta Heilbrun, MD, Intermountain Health
- + Krishna Juluru, MD, Memorial Sloan Kettering

11:00 AM – 12:00 PM

The Imaging Cloud is Hot and Sometimes Hazy – Gain Clarity with Vision and Results #AskIndustry Panel Discussion | 3008 (+ Virtual Live Stream)

Featuring Panelists from: Agfa HealthCare, Amazon Web Services, Change Healthcare, Fujifilm Healthcare Americas Corporation, and Visage Imaging.

12:15 PM – 12:35 PM

InformaticsTECH Talk Presented by GE HealthCare | 3009

12:30 PM – 1:00 PM

Data Interoperability and the Path to Federated Learning | 3010

- + Haleema Al Jazzaf, MSc, Guy's and St Thomas' NHS Foundation Trust
- + Dijana Vilic, MSc, Guy's and St Thomas' NHS Foundation Trust

12:45 PM – 1:45 PM

Industry Connect Session Presented by Canon Medical | 3011 (+ Virtual Live Stream)

THU JUN 15

1:00 PM – 1:20 PM

InformaticsTECH Talk | 3012

1:15 PM – 1:45 PM

Training the Next Generation of Imaging Informaticists | 3013

- + Omer Awan, MD, University of Maryland School of Medicine
- + John Burns, MS, Indiana University School of Medicine
- + Prasanth Prasanna, MD, University of Utah Health Sciences Center
- + Ali Tejani, MD, UT Southwestern Medical Center

1:45 PM – 2:05 PM

InformaticsTECH Talk Presented by Merative | 3014

2:00 PM – 2:45 PM

Kicking the Tires of AI – How to Assess Real Value/ROI in this “Try Before You Buy” Environment | 3017

- + J. Raym Geis, MD, FACR, FSIM, National Jewish Health
- + Marc Kohli, MD, University of California, San Francisco

2:00 PM – 3:00 PM

Reporting and Labelling Research Abstract Presentations | 3016

2:30 PM – 2:50 PM

InformaticsTECH Talk Presented by Amazon Web Services | 3015

3:00 PM – 4:00 PM

Industry Connect Session Presented by Nuance | 3019 (+ Virtual Live Stream)

3:15 PM – 3:35 PM

InformaticsTECH Talk | 3018

3:15 PM – 4:00 PM

Interactive Multimedia Reporting – FHIR-fight of Standards | 3020

- + Seth J. Berkowitz, MD, Beth Israel Deaconess Medical Center
- + Don Dennison, CIIP, FSIM, Don K Dennison Solutions, Inc
- + Les Folio, DO, MPH, CIIP, CPHIMS, Moffitt Cancer Center
- + Kinson Ho, Arterys

4:15 PM – 5:15 PM

2023 SIIM Membership Meeting | 3021 (+ Virtual Live Stream)

5:30 PM – 6:30 PM

Speed Geeking – Mentoring with Imaging Informaticists | 3023

- + Richard “Skip” Kennedy, MSc, CIIP, Kaiser Permanente Medical Group
- + Richard Wiggins, MD, FSIM, University of Utah Health Sciences Center

6:30 PM – 7:30 PM

SIIMfund Silent Auction & Happy Hour | 3024



FRI JUN 16

InformaticsTECH Expo Hours

9:30 AM – 1:00 PM

Focused Expo Time

9:30 AM – 1:00 PM

7:00 AM – 7:45 AM

Keys to Success for Imaging Informatics Leaders and Team Members in Today's Onsite, Hybrid, and Remote Work Settings | 4002

- + Sylvia Devlin, MS, RT(R)(M)(QM), CIIP, Radiology Partners
- + Matthew Hayes, MBA, CIIP, Radiology Partners
- + Tim Hultgren, Duke University Health System
- + Valerie Michaelides, RT(R), CIIP, Radiology Partners

7:00 AM – 9:00 AM

Introduction to FHIR and DICOMweb Learning Lab | 4004

- + Mohannad Hussain, Techie Maestro Inc.
 - + Bill Wallace, MMath, Radical Imaging
- Additional fee applies.

8:00 AM – 9:00 AM

Enterprise Imaging – The Importance of Standards | 4005 (+ Virtual Live Stream)

- + Dawn Cram, CIIP, Gordian Knot Group, LLC
- + Didi Davis, The Sequoia Project
- + David Mendelson, MD, Icahn School of Medicine at Mount Sinai
- + Rajendra Singh, MD, Northwell Health

Integration of Photographs and Feedback into Patient Communication as well as Inter-professional Communications | 4006

- + Roxana Daneshjou, MD, PhD, Stanford
- + Veronica Rotemberg, MD, PhD, Memorial Sloan Kettering Cancer Center

POCUS Needs Focus – Enterprise Wide Point of Care Ultrasound Strategies | 4007

- + Brenda Boardwine, RT(R)(M), Duke University School of Medicine
- + Sonya Echols, PhD, VCU Health System
- + Michael Toland, University of Maryland Medical System

AI in Radiology Research Abstract Presentations | 4008

9:30 AM – 10:30 AM

Research & Applied Abstracts Posters & Demonstrations Roving Tours | 4025

9:30 AM – 11:30 AM

2023 SIIM Hackathon Showcase | 4009

10:00 AM – 10:45 AM

Trust and Reliance in Artificial Intelligence | 4010 (+ Virtual Live Stream)

- + Marc Kohli, MD, University of California, San Francisco

10:00 AM – 11:00 AM

HIMSS-SIIM Enterprise Imaging Community Meetup | 4026

11:00 AM – 11:45 AM

An Evolved State of Enterprise Imaging | 4011

- + Florent Saint-Clair, Dicom Systems



FRI JUN 16

11:45 AM – 12:45 PM

Imaging Informatics Workflows Research Abstract Presentations | 4012

12:00 PM – 12:45 PM

Adopting a Single Anatomy Nomenclature for Enterprise Imaging | 4013

(+ Virtual Live Stream )

- + Dawn Cram, CIIP, Gordian Knot Group, LLC
- + Jason Nagels, PMP, CIIP, Nagels Consulting

1:00 PM – 2:00 PM

Multidisciplinary AI Team Building – Finding the Right People | 4014

(+ Virtual Live Stream )

- + Vishwa Parekh, PhD, University of Maryland Medical Intelligent Imaging Center
- + Paul Yi, MD, University of Maryland Medical Intelligent Imaging Center

Throwing Strikes with Your Elevator Pitch | 4015

- + Christopher Roth, MD, MMCI, FSIM, Duke University
- + Christopher Meenan, CIIP, FSIM, Digital Diagnostics

Where Are We with Standardization to DICOM in Pathology? | 4015

- + Rajendra Singh, MD, Northwell Health

AI Productivity Applied Informatics Abstract Presentations | 4017

1:00 PM – 3:00 PM

Deep Learning Game-based Education for Medicine (DL-GEM): A Hands-on Introduction to Optimal Medical Data Handling Learning Lab | 4023

- + Bardia Khosravi, MD, MPH, MHPE, Mayo Clinic, Rochester
- + Pouria Rouzrokh, MD, MPH, MHPE, Mayo Clinic, Rochester

Additional fee applies.

2:15 PM – 3:00 PM

Legal + Security Considerations for Remote Reporting in Pathology & Radiology | 4018

(+ Virtual Live Stream )

- + Ameena Elahi, MPA, RT, CIIP, Penn Medicine
- + Rajendra Singh, MD, Northwell Health

Study Descriptors for Enterprise Imaging – What's in a Name | 4019

(+ Virtual Live Stream )

- + Dawn Cram, CIIP, Gordian Knot Group, LLC
- + Sarah Manney, DO, Essentia Health
- + Cheryl Petersilge, MD, Vidagos

“SIIM conference is one of the most important events during the year for me. Not only do I get my educational credits, it also allows me to keep up with industry trends that I don't necessarily have time to do with a busy schedule.”

A Practical Approach to AI Selection, Implementation, and Execution – A Private Practice Perspective | 4020

- + Rishi Seth, MD, Fairfax Radiological Consultants

Imaging IT Workflow & Quality Applied Informatics Abstract Presentations | 4021

3:15 PM – 4:45 PM

CLOSING GENERAL SESSION

The 2023 Samuel J. Dwyer Lecture – Changing the Face of Healthcare Informatics | 4022

(+ Virtual Live Stream )

- + Teri M. Sippel Schmidt, MS, FSIM, Adjunct Professor, College of Engineering, Marquette University, Adjunct Professor, Instructor, Johns Hopkins Medicine



Live Stream Agenda

WED JUN 14

8:00 AM – 9:30 AM

OPENING GENERAL SESSION
Machine Learning from Ground Truth | 2001

10:00 AM – 10:45 AM

Practical DICOM – AI Implications | 2002

11:00 AM – 12:00 PM

ROI & Value Props: AI is Transformational but Can You Build a Business? #AskIndustry Panel Discussion | 2007

12:15 PM – 1:15 PM

Industry Connect Session | 2008

1:45 PM – 2:45 PM

Multidisciplinary AI Team Building – Finding the Right People | 2012

3:00 PM – 4:00 PM

Industry Connect Session Presented by Mach7 Technologies | 2017

4:15 PM – 5:15 PM

Storage & Security Issues for Pathology & Radiology Images – Learning from Each Other | 2018

THU JUN 15

7:00 AM – 7:45 AM

Applications of Medical Imaging Artificial Intelligence in Radiotherapy | 3001

8:00 AM – 9:30 AM

InformaticsTECH Day
GENERAL SESSION

Real World Rochambeau: How Leaders Overcome Challenges through Peer Relationships | 3004

9:45 AM – 10:45 AM

Industry Connect Session Presented by Bayer | 3006

11:00 AM – 12:00 PM

The Imaging Cloud is Hot and Sometimes Hazy – Gain Clarity with Vision and Results #AskIndustry Panel Discussion | 3008

12:45 PM – 1:45 PM

Industry Connect Session Presented by Canon Medical | 3011

3:00 PM – 4:00 PM

Industry Connect Session Presented by Nuance | 3019

4:15 PM – 5:15 PM

2023 SIIM Membership Meeting | 3021

FRI JUN 16

8:00 AM – 9:00 AM

Enterprise Imaging – The Importance of Standards | 4005

10:00 AM – 10:45 AM

Trust and Reliance in Artificial Intelligence | 4010

12:00 PM – 12:45 PM

Adopting a Single Anatomy Nomenclature for Enterprise Imaging | 4013

1:00 PM – 2:00 PM

The Devil's in the Data – Dataset Development for AI | 4014

2:15 PM – 3:00 PM

Legal + Security Considerations for Remote Reporting in Pathology & Radiology | 4018

3:15 PM – 4:45 PM

CLOSING GENERAL SESSION
The 2023 Samuel J. Dwyer Lecture – Changing the Face of Healthcare Informatics | 4022

Make Your **SIIM23** Hotel Reservations Today!

Housing Deadline: May 15, 2023

Housing Reservation Methods



ONLINE BOOKING

book.passkey.com/event/50478300/owner/290/home
Available 24/7



TELEPHONE BOOKING

(877) 205-2871
Mon – Fri 8:30 AM – 5:30 PM
Reference the SIIM23 Conference



Fairmont Austin

101 Red River St
Austin, TX 78701

\$259 Single/Double

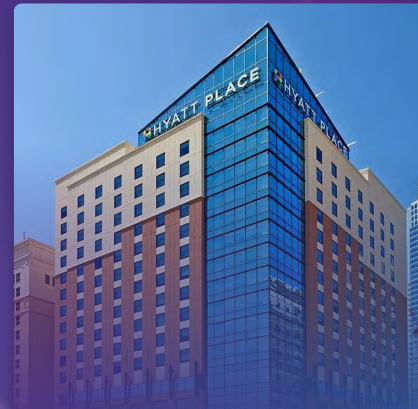


Hilton Garden Inn

Austin Downtown/
Convention Center

500 N Interstate 35
Austin, TX 78701

\$194 Single/Double



Hyatt Place

Austin Downtown

211 East 3rd Street
Austin, TX 78701

\$229 Single/Double



Courtyard by Marriott & Residence Inn

Austin Downtown/
Convention Center

300 East 4th Street
Austin, TX 78701

\$239 Single/Double

Register Now

Save with Meeting Registration + Membership Bundles

	EARLY ENDS APR 10	ADVANCE APR 11 - MAY 31	LATE JUN 1 - JUN 16
In-Person Registration Fees			
SIIM MEMBER	\$690	\$790	\$890
NON-MEMBER	\$990	\$1090	\$1190
STUDENT MEMBER *	\$0	\$0	\$0
MEMBER SINGLE DAY	\$350	\$450	\$550
NON-MEMBER SINGLE DAY	\$550	\$650	\$750

	EARLY ENDS APR 10	ADVANCE APR 11 - MAY 31	LATE JUN 1-JUN 16
Virtual Live Stream Registration Fees			
SIIM MEMBER	\$250	\$300	\$350
NON-MEMBER	\$550	\$600	\$650
STUDENT MEMBER *	\$0	\$0	\$0
EMERGING NATION	\$50	\$50	\$50

* Must be a SIIM member to qualify. Additional fees apply for special events, learning labs, and receptions. Membership is free to qualifying students. To qualify for the student rate, you may not hold a full-time equivalent (FTE) position in the field of imaging informatics. Individuals must also be formally enrolled in, but not limited to, a certificate, associate, undergraduate, graduate, postdoc or fellowship, or residency program. Documentation must be provided. After registering for Student Membership, submit your verification documentation to mthompson@siim.org and allow 2-3 days for processing.

Learning Labs

If you're looking to roll up your sleeves and get down and dirty with informatics tools, the SIIM23 Learning Labs are made for you!

For just \$50 each, you can enhance your attendance by adding any or ALL labs. Choose from four unique sessions:

Put Me in Coach... A Workshop for Growing Leaders | 2006

WED JUN 14 | 10:00 AM - 12:00 PM

De-Identification of Text and Images | 2011

WED JUN 14 | 1:30 PM - 3:30 PM

Intro to FHIR and DICOMweb API | 4004

FRI JUN 16 | 7:00 AM - 9:00 AM

Deep Learning Game-based Education for Medicine (DL-GEM): A Hands-on Introduction to Optimal Medical Data Handling | 4023

FRI JUN 16 | 1:00 PM - 3:00 PM

Don't forget to buy your tickets for our Networking events!

Welcome Reception

WED JUN 14 | 6:30 PM - 8 PM

SIIMfund Silent Auction & Happy Hour

THU JUN 15 | 6:30 PM - 7:30 PM



Pre-Conference Meetings

SIIM-ACR Data Science Summit | In-Person

(+ Virtual Live Stream )

TUE JUN 13 | 10:00 AM - 5:00 PM

\$150 for general registration

\$100 for student registration

Epic Users Group Meeting | In-Person

TUE JUN 13 | 1:30 PM - 5:00 PM

\$100



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- + Follow us for session reminders and updates @SIIM_Tweets