



LEADING MEDICAL IMAGING INFORMATICS

#YouBelongatSIIM

Imaging informatics is a rapidly growing field that uses information technology to improve the efficiency and accuracy of medical imaging services within a healthcare network. Simply put, it allows critical healthcare information to be available anytime and anywhere. The **Society for Imaging Informatics in Medicine (SIIM)** is a global advisor and thought leader in imaging informatics with a focus on enterprise imaging, artificial intelligence, cybersecurity, infrastructure, and standards.

SIIM is a community of #imaginginformaticists who are united by their curiosity and commitment to advancing medical imaging through **INNOVATION, RESEARCH, and EDUCATION**. Our members include scientists, developers, vendors, imagingIT experts, and clinicians from around the world. If you share our passion to improve patient care through imaging informatics, **JOIN US!**



WHAT SETS US APART



A trusted and safe place, where users and vendors come together to accelerate innovation in enterprise imaging.



The go-to place for disruptive medical imaging technologies. Our hackathons and challenges bring together the best and the brightest minds to innovate and collaborate.



Collaboration across all medical imaging specialties including cardiology, dermatology, ophthalmology, pathology, and radiology to harmonize and improve patient care.



Leader in cutting-edge research and strategies in healthcare IT. Our *Journal of Digital Imaging* is the premier resource on the latest advances in imaging informatics.



Career advancement through dynamic learning, conferences and inside access to thought leadership.



A diverse, inclusive and vibrant community where we know your name! Connect with peers and luminaries to make meaningful, life-long connections.

#SIIM COLLABORATIONS



SIIM 2024 STRATEGIC GOALS



RESEARCH



EDUCATION



TECHNICAL
HARMONIZATION



CULTURE OF
BELONGING



GLOBAL COMMUNITY



FOCUS ON GROWTH



RESEARCH

Lead discovery and innovation by supporting researchers as they pioneer new technologies and solutions. Secure funding, advocate discoveries, and share findings.



EDUCATION

Provide high-quality educational opportunities that are accessible, affordable, customizable, and designed to create leaders that value diversity, equity, and inclusion.



TECHNICAL HARMONIZATION

Advance interoperability by identifying critical needs and barriers to convergence. Convene multidisciplinary groups to help identify, develop, adopt, and implement relevant standards.



CULTURE OF BELONGING

Strive for an inclusive and diverse global community by recruiting professionals and students from underrepresented groups and by creating programs that foster a culture of belonging.



GLOBAL COMMUNITY

Support diverse and inclusive peer networks committed to advancing imaging informatics. Cultivate multidisciplinary collaborations and partnerships, and provide affordable membership to low- and middle-income countries.



GROWTH FOCUS

Achieve sustainable growth through leading-edge technical, operational, and financial infrastructure. Partner with societies, diversify revenue streams to maintain fiscal viability, and promote good financial stewardship.