

Welcome to the 2022 Speed Mentoring event! This is a bio sheet, to help you get to know the mentors you will be interacting with throughout the event tonight.



Dr. Jenny Bencardino, MD, earned her medical degree and diagnostic radiology certification at the Pontificia Universidad Javeriana in Bogota, Colombia. She is currently a Professor of Radiology and Chief of Musculoskeletal Imaging at the Hospital of the University of Pennsylvania.

Dr. Bencardino is an active member of the American College of Radiology (ACR), the ACR Commission for Women and Diversity, the American Board of Radiology DR Certifying MSK Committee, the International Skeletal Society, the Society of Skeletal Radiology, the Pennsylvania Radiological Society, the Radiological Society of North America, and the American Roentgen Ray Society.

A recipient of numerous awards, Dr. Bencardino received the 2013 President's Medal of the International Skeletal Society, the 2023 Medal of the International Skeletal Society, and the 2014 RSNA Honored Educator award. Her commitment to professional excellence in the field of Radiology was recognized with a Who's Who lifetime achievement award. "The Shoulder: Imaging Diagnosis with Clinical Implications" is Dr. Bencardino's latest book published by Springer in 2019.



Dr. Evelyn Carroll, MD is currently a breast imaging fellow at NYU Langone in New York. She completed her diagnostic radiology residency and a body imaging and intervention fellowship at Mayo Clinic in Rochester, MN. She is a member of the ACR RFS Women and Diversity Subcommittee, ACR Gender Diversity Subcommittee, and an advocate for transgender patients and colleagues in radiology and medicine. Dr. Carroll's academic and clinical interests include advancing transgender health equity in radiology with a special interest in breast/chest health and breast cancer screening guidelines in transgender persons.



Dr. Kirti Kulkarni, MD is board certified in Diagnostic Radiology, specializing in breast and abdominal imaging. Dr. Kulkarni's clinical expertise is in early detection of breast cancer and interdisciplinary approach in treatment of breast cancer.

After receiving her medical degree, Dr. Kulkarni completed two fellowships in the Department of Radiology, one in Section of Breast Imaging and the other in Section of Abdominal Imaging at University of Chicago. Currently Dr. Kulkarni serves as the Medical Director of Breast Community Practices, Director of Breast Imaging Fellowship Program and Vice Chair for Communications at University of Chicago Medicine. As Associate Professor of Radiology, she is invited to give presentations on topics of early detection of breast cancer and newer MRI techniques for breast cancer screening. Her research in the field of Breast MRI and 3D breast specimen imaging has received various accolades and she has published over 50 papers in peer reviewed journals, book chapters and has been a part of many clinical trials relating to her specialty. She is a member of the Radiological Society of North America, Chicago Radiological Society, American College of Radiology, and the Society of Breast Imaging.



Dr. Melissa McGettigan, MD is an associate member of Diagnostic Imaging and Interventional Radiology at Moffitt Cancer Center and Associate Professor of Oncologic Sciences at the University of South Florida College of Medicine in Tampa, FL. She is the Section Director of Ultrasound. Her clinical interests are in gastrointestinal and genitourinary radiology, musculoskeletal radiology and non-vascular image-guided procedures. Her research interests include imaging of gynecologic oncology.



Dr. Jennifer Shah, MD is an assistant professor of radiation oncology at the University of Michigan and the residency program director. She specializes in radiation therapy for head/neck and breast cancer.

Dr. Shah completed her undergraduate degree at MIT, medical school at University of Michigan, and residency at Stanford University. She has been a faculty member at Stanford, University of Texas Southwestern, and University of Michigan. She is a member of the NRG Health Disparities Committee. She is involved in medical education and advances in radiation therapy techniques in her department. She is academically focused on clinical outcomes in head/neck cancer as well as disparities in clinical trial enrollment.



Dr. Pricilla Slanetz, MD is Professor of Radiology at Boston University School of Medicine. As a practicing breast radiologist at Boston Medical Center, she provides breast care to the most vulnerable patients in the city as part of a multidisciplinary team. Her clinical research interests lie in healthcare disparities, evaluation of imaging technologies in breast cancer detection, and artificial intelligence. Her past work contributed to the adoption of breast MRI and digital breast tomosynthesis for routine breast cancer screening. Her educational interests focus on curricular development and assessment, and she has contributed to projects related to evidence-based imaging, entrustable professional activities (EPAs) related to breast imaging, professionalism, peer teaching, communication, healthcare disparities, coaching and wellness. To date, she has over 200

publications and has given over 100 regional and national presentations. She currently serves on the Editorial Executive Committee of Academic Radiology and is a distinguished reviewer for Radiology, American Journal of Roentgenology, Journal of the American College of Radiology, and Journal of Breast Imaging. As Vice Chair of Academic Affairs in the Department of Radiology at Boston Medical Center, she oversees faculty development and faculty promotions in the department of radiology and recently was appointed to lead the Early Career Faculty Development Program for the Boston University Medical Campus. In her role as Associate Program Director for the residency in diagnostic radiology, she oversees the training of 40 residents and recently co-developed the Radiology Innovators and Scholars Entrepreneur (RISE) Program, a longitudinal residency curriculum designed to train the next generation of academic radiologists and innovators. In addition to teaching medical students and residents at Boston University, she has mentored over 80 students and trainees. Nationally, Dr. Slanetz is Subspecialty Chair of the American College of Radiology Appropriateness Criteria Breast Imaging Panels, President-Elect of the Association of University Radiologists, and Immediate Past President of the Massachusetts Radiological Society. She is a Fellow of the American College of Radiology, Society of Breast Imaging, American Association for Women Radiologists, and Association of University Radiologists. In 2020 she received the Alliance of Clinician Educators in Radiology (ACER) Achievement Award.



Pamela K. Woodard, MD is the Hugh Monroe Wilson Professor of Radiology and Biomedical Engineering at the Mallinckrodt Institute of Radiology, Washington University, where she is also the Sr. Vice Chair and Division Director of Radiological Research Facilities, Head of Cardiac MR/CT, Director of the Center for Clinical Imaging Research (CCIR), Director of the Research Residency Program, and Director of the clinician-scientist T32 program, TOP-TIER, for residents and fellows.

Dr. Woodard received her undergraduate degree, her MD, and did her residency training at Duke University. She completed her internship in Internal Medicine at the University of North Carolina at Chapel Hill, and did her fellowship in cardiothoracic imaging at Mallinckrodt.

Dr. Woodard leads her own research group and is currently PI or MPI on three NIH R01 grants and a Department of Defense grant on imaging in cardiovascular disease. She has over 200 manuscripts, several patents, and has served on NIH study sections, including as a standing member on Clinical and Integrative Cardiovascular Sciences (CICS) and Medical Imaging (MEDI) and as the chair of the NIH study section Imaging Guided Interventions and Surgery (IGIS).

She is a member of many professional organizations, including the American College of Radiology (ACR) where she serves on the Board of Chancellors, the Society for Coronary Computed Tomography (SCCT) where she serves on the Board of Directors, and the Radiological Society of North America (RSNA) where she serves on the Board of Trustees of the Research and Education Foundation. Dr. Woodard is a fellow of the American Heart Association (FAHA), American College of Radiology (FACR), Society of Coronary Computed Tomography (MSCCT), Society of Cardiac Magnetic Resonance (FSCMR), American Association for the Advancement of Science (FAAAS), and the American Institute for Medical and Biological Engineering (FAIMBE).



Carol M. Rumack, MD, is a pioneer and leader in radiology impacting generations of medical trainees, faculty, and patients nationally. As Distinguished Professor of Radiology and Pediatrics, Vice Chair of Professional Development and Associate Dean of Graduate Medical Education at University of Colorado SOM, she is most known for the gold standard textbook “Diagnostic Ultrasound” in 1991, now in its 5th edition. Dr. Rumack is a strongly optimistic, founding president of the American Association of Women Radiologists (AAWR) and she considers this to be another of her best contributions to medicine and, in particular, to women in medicine. The AAWR made women feel welcome in a male dominated environment. She has received the Alice Ettinger Award and the Marie Curie Award from the AAWR, the 2009 ARRS Gold Medal, and the SPR Pioneer Award.