

## **Carolyn C. Meltzer, MD, FACR**

**Dr. Carolyn Meltzer** is the William P. Timmie Professor and Chair of Radiology and Imaging Sciences and Executive Associate Dean of Faculty Academic Advancement, Leadership and Inclusion at Emory University School of Medicine. She is a neuroradiologist and nuclear medicine physician whose translational research has focused on serotonin-mediated brain function in normal aging, dementia, and other late-life neuropsychiatric disorders. She is also involved in oncologic imaging research and, while at the University of Pittsburgh, oversaw the clinical evaluation of the world's first combined PET/CT scanner. Dr. Meltzer has authored approximately 200 publications and lectured nationally and internationally.

Reflective of her commitment to academic medicine, Dr. Meltzer has served in numerous national leadership roles and professional and advisory boards including the administrative board of the AAMC Council of Faculty and Academic Societies, Advisory Council for the National Institute for Biomedical Imaging and Bioengineering, American College of Radiology Board of Chancellors, Radiological Society of North America R&E Foundation Board, Secretary-Treasurer for the Society for Chairs of Academic Radiology Departments, and Executive Committee of the International Society of Strategic Studies in Radiology. She is a past president of the American Society of Neuroradiology and Academy for Radiology and Biomedical Imaging Research. Her contributions to academia have been recognized with the AUR Gold Medal, ASNR Outstanding Researcher Award, ASNR Gold Medal, and RSNA Outstanding Contributions in Research Award. Highly engaged in professional and leadership development and promoting inclusion, Dr. Meltzer has individually mentored more than 60 pre and post-doctoral trainees and junior faculty. Under her leadership, the Emory Radiology Leadership Academy was founded and has now graduated over 100 professionals.

Dr. Meltzer received her medical degree from The Johns Hopkins School of Medicine and completed her postdoctoral medical training at The Johns Hopkins Hospital in Baltimore, Maryland. She is board-certified in both Diagnostic Radiology and Nuclear Medicine, with subspecialty certification in Neuroradiology and advanced training in positron emission tomography (PET), and participated as a Fellow in the prestigious *Hedwig van Ameringen* Executive Leadership in Academic Medicine Program for Women (ELAM). She is a fellow of the American College of Radiology and the American College of Neuropsychopharmacology.