



Charles B. Simone

Charles B. Simone, II, MD, FACRO is Research Professor and Chief Medical Officer of the New York Proton Center and Full Member in Radiation Oncology at Memorial Sloan Kettering Cancer Center. He is an internationally recognized expert in innovative thoracic oncology clinical trial strategies and proton therapy for thoracic malignancies and reirradiation. He was previously Thoracic Oncology Service Chief at UPenn and Medical Director of Maryland Proton Treatment Center.

Dr. Simone is an NIH, NSF, and DOD-funded investigator who has published >490 peer-reviewed scientific articles/chapters, given >395 scientific lectures to national/international audiences, and is national Principal Investigator or Co-Chair of 8 NIH-funded cooperative group trials (NRG Oncology=5, SWOG=1, ECOG-ACRIN=1, PCG=1). He is a three-time Association of Residents in Radiation Oncology Educator of the Year Award winner. He is the Proton Collaborative Group (PCG) Board of Directors President. He Chairs: PCG Lung Committee; NRG Oncology Particle Therapy Work Group; American Society for Radiation Oncology (ASTRO) Lung Resource Panel Committee; ASTRO Blue Ribbon Lung Panel; American Radium Society Appropriate Use Criteria Thoracic Committee; Particle Therapy Co-Operative Group Gastrointestinal Subcommittee; American College of Radiation Oncology Annual Meeting Abstracts Committee; NCI/Radiosurgery Society GRID-Lattice-Microbeam-Flash Radiotherapy Clinical Working Group; and FlashForward Consortium Clinical Committee. He is Annals of Palliative Medicine Editor-in-Chief.