

Jeffrey Klein, MD



Jeffrey Klein attended medical school and completed a residency in Diagnostic Radiology at the State University of New York Downstate Medical Center, where he was chief resident. This was followed by a fellowship in Thoracic Radiology in 1988-1989 at the UCSF Medical Center. After remaining on staff at UCSF and the San Francisco General Hospital for 4 years, Dr. Klein moved to the St. Joseph's Hospital and Medical Center in Phoenix, Arizona as Associate Radiology Residency program director and chief of Thoracic Radiology. In 1995 he moved to the University of Vermont Medical Center where he served as chief of thoracic radiology from 1995-2010, and where he continues his clinical work and teaching of residents, fellows and medical students.

Dr. Klein served as Editor of the Journal of Thoracic Imaging from 1999-2004, and as President of the Society of Thoracic Radiology in 2005. He was Associate Dean for Continuing Medical Education at the UVM College of Medicine from 2005-2010. Dr. Klein succeeded Dr. William Olmsted as Editor of *Radiographics*, the educational journal of the Radiological Society of North America, in 2012. He is currently the A. Bradley Soule and John P. Tampas Green and Gold Professor of Radiology at the UVM COM, and a member of the Fleischner Society for Thoracic Imaging and Diagnosis. He is also active in the American College of Radiology, serving as Editor-in-review of the Chest Continuous Professional Improvement SA-CME modules, and the American Board of Radiology, for which he reviews self-assessment CME tests for approval.

Dr. Klein has lectured and published on a broad spectrum of topics in thoracic radiology, but has focused more on the use of image-guided transthoracic needle biopsy for diagnosis of focal chest disease, the CT evaluation of the solitary pulmonary nodule, and the use of high-resolution CT for the evaluation of diffuse lung disease. He is the section editor and author of the Chest Radiology section of Brant and Helms' *Fundamentals of Diagnostic Radiology*.