

Elizabeth H. Moore, M.D.

Clinical Interests	Dr. Moore specializes in thoracic radiology including chest radiographs, chest computed tomography, chest magnetic resonance imaging, cardiovascular computed tomography, lung biopsy and radiofrequency and microwave ablation of primary lung cancers and lung metastases. Her primary areas of research and publication include lung biopsy, pulmonary infectious disease, and cardiac imaging. She has been a staff radiologist at the University of California San Francisco, the San Francisco VA Hospital, and at Massachusetts General Hospital in Boston.
Title	Professor of Clinical Radiology
Specialty	Cancer , Lung Biopsy, Microwave Ablation, Radiology , Radiology - Pulmonary Radiology, Radiology - Radiofrequency Ablation
Department	Radiology
Division	Cardiac Radiology Pulmonary Radiology Radiofrequency Ablation
Center/Program Affiliation	UC Davis Comprehensive Cancer Center
Address/Phone	Lawrence J. Ellison Ambulatory Care Center, Radiology, 4860 Y St. Suite 3100 Sacramento, CA 95817 Phone: 916-734-0655 UC Davis Medical Center, 2315 Stockton Blvd. Suite 1852 Sacramento, CA 95817 Phone: 800-2-UCDAVIS
Additional Phone	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
Education	M.D., Yale University School of Medicine, New Haven, Connecticut B.S., Yale University, New Haven, Connecticut
Internships	Royal Victoria Hospital (McGill), Montreal
Residency	Brigham and Women's Hospital (Harvard), Boston, Massachusetts
Fellowships	University of California San Francisco, San Francisco, California

Elizabeth H. Moore, M.D.

- Board Certifications** American Board of Radiology, Diagnostic Radiology, 1983
Board Certified, Cardiovascular Computed Tomography, 2008
- Professional Memberships** American Roentgen Ray Society
Radiologic Society of North America
Society of Cardiovascular Computed Tomography
Society of Thoracic Radiology
- Honors and Awards** Certificate of Merit, Scientific Exhibit RSNA, 1996
- Select Recent Publications** Moore EH. Percutaneous lung biopsy: an ordering clinician's guide to current practice. *Semin Respir Crit Care Med.* 2008 Aug;29(4):323-34
Moore EH. Percutaneous biopsy in lung cancer. *Semin Roentgenol* 40(2):154-70, 2005
Louie J, McGahan JP, Moore EH, Goodnight J, Brock J. Radiofrequency ablation of lung metastasis using sonographic guidance. *J Ultrasound Med.* 23(9):1241-4, 2004
Moore EH, Gaensler EHL. AIDS in the Tropics (Updated). In: Reeders JWAJ and Goodman PC eds. *Radiology of AIDS, A Practical Approach.* Springer-Verlag Publishers, 223-262, 2001.
Moore EH, Gaensler EHL. The Acquired Immunodeficiency Syndrome (AIDS) in the Tropics. In: Reeder MM and Palmer PES eds. *The Imaging of Tropical Diseases with Epidemiological, Pathological and Clinical Correlation. 2nd ed.,* Vol. 1, Springer-Verlag Publishers, 681-740, 2000.
Moore EH. Technical aspects of needle aspiration lung biopsy: a personal perspective. *Radiology* 208:303-318, 1998.
Moore EH. Needle aspiration lung biopsy. A comprehensive approach to complication reduction. *Journal of Thorac Imag* 12:259-271, 1997.
Moore EH, Russell LA, Klein JS, White CS, McGuinness G., et. al. Bacillary angiomatosis in patients with AIDS: multiorgan imaging findings *Radiology* 1995;197:67-72, 1995.
Moore EH, Shelton DK, Wisner ER, Richardson ML, Bishop DM, Brock JM. Needle aspiration lung biopsy: reevaluation of the blood patch technique in an equine model. *Radiology* 196:183-186, 1995.
Moore EH, Greenberg RW, Merrick SH et al. Coronary artery calcifications: significance of incidental detection on chest CT scans. *Radiology* 1989 Sep; 172(3): 711-16.

© 2017 UC Regents