



CURRICULUM VITAE

Shareef M. Riad, MD

Education

Undergraduate: University of Minnesota, Minneapolis

Medical Doctor: Weill Medical College of Cornell University, New York

Post-Doctoral Training

Internship in PGY-1 Preliminary Medicine Program: Cabrini Medical Center, New York

Internship in PGY-1 Preliminary Medicine Program: Beth Israel Medical Center, New York

Resident in Radiology Residency Program: UCLA, Department of Radiology, Los Angeles CA

Fellowship in Musculoskeletal Imaging Fellowship Program: UCSD, Department of Radiology, San Diego CA

Academic Appointments

2013-Present: Clinical Instructor – Musculoskeletal Imaging, UCSD, Department of Radiology, San Diego CA

2013-Present: Clinical Instructor – Body Imaging, VA San Diego Healthcare System, Department of Radiology, San Diego CA

Professional Experience

2014 – Present: Online Radiology Medical Group, Inc., an affiliate of Onrad, Inc., Riverside, CA

2012-Present: Diagnostic Radiologist – Scripps Green Hospital, San Diego CA

Feb. 2011-Mar. 2011: Diagnostic Radiologist – Landmark Imaging, Los Angeles CA

Jul.2010-Jan.2012: Diagnostic Radiology - Olive View – UCLA Medical Center, Los Angeles CA

Professional Societies

American College of Radiology

Roentgen Ray Society

Radiological Society of North America

Los Angeles Radiological Society

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Published Articles

Palmar Bursae and Flexor Tendon Sheaths of the Wrist and Hand. Resource MRI Web Clinic June, 2013 <http://www.radsources.us/>

Apparent diffusion coefficient of glial neoplasms: correlation with fluorodeoxyglucose-positron-emission tomography and gadolinium-enhanced MR imaging. AJNR, June 2010

Scientific Exhibits

The Cross-sectional Imaging of Primary Cartilaginous Neoplasms. Radiological Society of North America 2010 Annual Meeting, Chicago, Illinois

Utilizing a Wikispace, Dictated iTunes/YouTube Channels, Podcasts and Twitter To Advance Radiology Resident Education. Society for Pediatric Radiology 2010 Annual Meeting, Boston, Massachusetts

Using Primary Lateral Sclerosis to Map the Corpus Callosum. Los Angeles Radiological Society 2010 Mid-Winter Conference, Pasadena, California

Spasticity or Fasciculation's: the clinical and radiological distinction between primary lateral sclerosis and ALS. Radiological Society of North America 2009 Annual Meeting, Chicago, Illinois

Presentations

High T2 signal in PLS support the topographic distribution of fibers in the corpus callosum: assessing disease in the primary motor segment. AJNR. March 2010

Chapter 13: Diffusion Imaging in Brain Tumors and Treatment Response. Functional Neuroimaging: A Clinical Approach. Editor: Andrei I. Holodny