TALK Spine
with NationalRad’s Specialists

When you have a back patient you need to discuss, call one of our radiologists.

THEY SPECIALIZE IN IMAGING OF THE SPINE

MEET A FEW OF OUR SPINE EXPERTS

+ **Gary J. Felsberg, MD, Neuroradiologist, Certificate of Added Qualification in Neuroradiology (CAQ)**
Dr. Felsberg is an associate professor of radiology at Florida State University School of Medicine, an assistant professor of radiology University of Central Florida School of Medicine and a neuroradiologist who specializes in spine imaging.

+ **Rick W. Hartker, MD, Neuroradiologist, Certificate of Added Qualification in Neuroradiology (CAQ)**
Dr. Hartker is a neuroradiologist who specializes in imaging of the spine.

+ **Monique A. Mogensen, MD, Neuroradiologist, Certificate of Added Qualification in Neuroradiology (CAQ)**
Dr. Mogensen is a neuroradiologist who specializes in imaging of the spine.

+ **William B. Morrison, MD, Musculoskeletal Radiologist**
Dr. Morrison is a professor of radiology and the director of musculoskeletal radiology at Thomas Jefferson University Hospital and a musculoskeletal radiologist who specializes in imaging of the spine.

+ **Paul B. Rolen, MD, Neuroradiologist, Certificate of Added Qualification in Neuroradiology (CAQ)**
Dr. Rolen is an assistant professor of neuroradiology at Columbia University College of Physicians & Surgeons and a neuroradiologist who specializes in spine imaging.

To learn more about our spine specialists, visit NationalRad.com. To view a sampling of our spine resources, continue reading - and visit our website for more. To reach one of our spine radiologists, call us at 877.734.6674.
PUBLICATIONS & LANDMARK ARTICLES

+ Using Magnetic Resonance Imaging to Accurately Assess Injury to the Posterior Ligamentous Complex of the Spine: A Prospective Comparison of the Surgeon and Radiologist

+ Assessment of the Posterior Ligamentous Complex Following Acute Cervical Spine Trauma

+ Injury of the Posterior Ligamentous Complex of the Thoracolumbar Spine: A Prospective Evaluation of the Diagnostic Accuracy of Magnetic Resonance Imaging

+ Lumbar Interspinous Bursitis (Baastrup disease) in a Symptomatic Population: Prevalence on Magnetic Resonance Imaging

SAMPLE REPORTS

+ Patient with a History of an Ulnar Nerve Lesion
+ Patient with a History of Mid-Back Pain Following Injury
+ Patient with a History of Radiculitis and Left Hip and Leg Pain
+ Patient with a History of Back Pain, Metastatic Breast Carcinoma, and L3 Fracture