

TALK Spine

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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. FELSBURG, 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.





NATIONALRad
SUBSPECIALISTS IN DIAGNOSTIC RADIOLOGY

Utilize Our Spine Resources

PUBLICATIONS & LANDMARK ARTICLES

+ USING MAGNETIC RESONANCE IMAGING TO ACCURATELY ASSESS INJURY TO THE POSTERIOR LIGAMENOUS COMPLEX OF THE SPINE: A PROSPECTIVE COMPARISON OF THE SURGEON AND RADIOLOGIST

Rihn JA, Yang N, Fisher C, Saravanja D, Smith H, MORRISON WB, Harrop J & Vaccaro AR. 2010. Journal of Neurosurgery: Spine, 12(4), 391-296.

+ ASSESSMENT OF THE POSTERIOR LIGAMENOUS COMPLEX FOLLOWING ACUTE CERVICAL SPINE TRAUMA

Rihn JA, Fisher C, Harrop J, MORRISON W, Yang N & Vaccaro AR. 2010. Journal of Bone and Joint Surgery (JBJS), 92(3), 583-589.

+ INJURY OF THE POSTERIOR LIGAMENOUS COMPLEX OF THE THORACOLUMBAR SPINE: A PROSPECTIVE EVALUATION OF THE DIAGNOSTIC ACCURACY OF MAGNETIC RESONANCE IMAGING

Vaccaro AR, Rihn JA, Saravanja D, Anderson DG, Hilibrand AS, Albert TJ, Fehlings MG, MORRISON W, Flanders AE, France JC, Arnold P, Anderson PA, Friel B, Malfair D, Street J, Kwon B, Paquette S, Boyd M, Dvorak MFS & Fisher C. 2009. Spine, 34(23), E841-847.

+ LUMBAR INTERSPINOUS BURSITIS (BAASTRUP DISEASE) IN A SYMPTOMATIC POPULATION: PREVALENCE ON MAGNETIC RESONANCE IMAGING

Maes R, MORRISON WB, Parker L, Schweitzer ME & Carrino JA. 2008. Spine, 33(7), E211-5.

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