



FOR IMMEDIATE RELEASE

Contact: Tim Barrett, CEO • (225) 757-0552 • tbarrett@lakeradiology.com  
www.lakeradiology.com

## **Radiology Associates Hires Jonathan C. Malone, MD**

### **Dr. Malone Brings Fellowship in Musculoskeletal Radiology**

Baton Rouge, La. (August 6, 2015) Radiology Associates announces the hiring of Jonathan C. Malone, MD. Dr. Malone is a fellowship-trained radiologist, who recently completed his musculoskeletal fellowship at Mayo Clinic.

“We are excited to add Dr. Malone to our growing team of talented subspecialty radiologists,” says Robert F. Hayden, MD, Radiology Associates’ Managing Partner. “He is a highly trained musculoskeletal radiologist who will further optimize the imaging and care of these unique orthopedic patients.”

Dr. Malone completed his Musculoskeletal Radiology Fellowship at Mayo Clinic Florida in Jacksonville, Fla. He graduated with a bachelor of science in chemistry from Birmingham-Southern College. He earned his MD at University of Alabama School of Medicine in Birmingham, Ala. He completed his Transitional Internship at Naval Medical Center in San Diego, Ca. and completed his Diagnostic Radiology Residency at Mayo Clinic Florida in Jacksonville, Fla.

Dr. Malone is a member of American Board of Radiology, American Roentgen Ray Society, Florida Radiological Society and Radiological Society of North America.

Dr. Malone served as a Lieutenant in the United States Navy, Medical Corps, as the Battalion Surgeon for 1st Battalion 3rd Marines.

“Modern imaging techniques have become increasingly important in diagnosing disorders of the musculoskeletal system,” Dr. Malone says. “My interest in this subspecialty began while working as a Battalion Surgeon to treat the sports and training injuries of my Marines and to restore them to full duty. I saw how both noninvasive imaging and minimally invasive therapeutic procedures accurately guided treatment and added value to patient care. The irreplaceable value of high quality musculoskeletal imaging holds true for a wide range of other disorders across all age groups.”

Dr. Malone says, “For example, advanced MRI techniques can detect early arthritis before irreversible cartilage damage takes place. MRI and other techniques provide a crucial component of surgical planning for various conditions, from fractures to tumors. I am excited to be a part of this field and part of Radiology Associates, as we continually work to improve outcomes and overall patient care.”

#### About Radiology Associates

Radiology Associates, L.L.C. brings 60 years of quality radiology care to South Louisiana. The 23-member group services the Baton Rouge Metropolitan Area and surrounding communities at Our Lady of the Lake Regional Medical Center, Woman’s Hospital, Lake Imaging Center and Mary Bird Perkins Cancer Center with full-service diagnostic and state of the art interventional radiology. The practice services men’s, women’s, infants’ and children’s-based radiology.

###

---

---