



Musculoskeletal Ultrasound Specialist

Exams include:

- Steroid (Kenalog) Injections of Any Joint
- Therapeutic Aspiration/Breakup and Injection for Calcific Tendonitis
- Tendon Sheath or Bursal Injections
- Synvisc-One, Knee Injections for Osteoarthritis
- Joint or soft tissue Aspiration and/or Biopsy

Jamal S. Ksar, MD

MD: University of Michigan School of Medicine

Residency & Fellowship: Henry Ford Hospital

Advanced Ultrasound Training – Dr. Ksar is a board certified and fellowship trained musculoskeletal radiologist. He has specialized training in the field of musculoskeletal ultrasound at Henry Ford Hospital from Dr. Marnix Van Holsbeeck, world renowned radiologist and author of the textbook, *Musculoskeletal Ultrasound*.

Musculoskeletal Ultrasound is a dynamic, non-invasive exam that allows high-resolution, real-time evaluation of musculoskeletal disorders. It is an excellent complement to Magnetic Resonance Imaging (MRI) and a reliable modality for diagnosing soft tissue musculoskeletal disorders such as ligament and tendon injury/damage. Common exams include diagnostic evaluation of the shoulder, ankle/foot, elbow, hip, knee, wrist/hand. While MRI remains the gold standard for diagnosing soft tissue injury, ultrasound can be comparable for many diagnoses and can be utilized in patients with contraindications for MRI.

In addition, FRC is pleased to offer ultrasound guided musculoskeletal interventions including joint and soft tissue aspirations, injections and biopsies. The visualization of the needle in real time allows for reliable placement of the needle tip in the appropriate tendon sheath, bursa, or joint of interest. Each exam is performed by our expertly trained radiologist, Jamal Ksar M.D.



Barkley Circle Location
63 Barkley Circle, Ste. 101
(239) 938-3571

- CT Imaging
- Fluoroscopy
- MRI
- X-Ray
- Ultrasound

South Pointe Location
6311 S. Pointe Blvd., Ste. 600
(239) 938-3565

- Bone Densitometry
- CT Imaging
- MRI
- Nuclear Medicine
- X-Ray
- Ultrasound

Medical Records: Phone (239) 938-3511 | Fax (239) 938-3555
Administrative Office: Phone (239) 938-3500
www.FLRad.com

Contact us today to schedule one of these advanced procedures!

Phone: (239) 938-3535
Fax: (239) 938-3582



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Extraordinary Service. Excellent Care.