

Ron Michalak, M.D., FAAOS, MS



Education	University of Illinois, Chicago IL 1998, Honors
Internship	Dartmouth-Hitchcock Medical Center, Lebanon NH 1999
Residency	Dartmouth-Hitchcock Medical Center, Lebanon NH 2003
Board Certification	Orthopaedic Surgery
Practice	Orthopaedic Surgery

“Surgery is a major step in treating orthopaedic conditions and it should be taken seriously. I listen carefully to my patients and work closely with our medical team, to fully assess each patient’s condition and understand their unique needs. Whenever possible, less invasive means of treatment are considered and followed first. When surgery is necessary, I offer my patients a wide range of services from minimally-invasive to highly complex reconstructive surgical procedures. Technical excellence, coupled with coordinated post-operative rehabilitation, allows our patients to recover faster and achieve optimal surgical outcomes.”

Ron Michalak, MD

SPECTRUM OF TREATMENTS OFFERED:

Joint Replacement

- Hip (Anterior Approach)
- Knee (CT-Based Custom Pre-Navigated Knee)
- Shoulder

Arthroscopy

- Shoulder (Rotator Cuff Repair, Stabilization)
- Knee (ACL Reconstruction, Cartilage Restoration Techniques)
- Small Joint (Ankle, Wrist)

Trauma / Fracture Care

- Non-Operative and Surgical Care of New Fractures and Old Fracture Deformities / Functional Restrictions
- Tendon Repairs (Hand/Wrist, Achilles, Patella / Quad, etc)
- Ligament Repairs (ACL, Other Knee Ligaments, etc)
- Prophylactic Stabilization and Fracture Fixation for Metastatic Bone Tumors

Tendonitis Surgery

- Golfer’s / Tennis Elbow
- Achilles and Other Ankle Tendons
- Hip Bursitis / Tendonitis

Instability Reconstruction

- Shoulder / Ankle / Wrist / Knee / Kneecap

Nerve Surgery

- Carpal Tunnel / Median Nerve Decompression
- Ulnar Nerve Decompression / Transposition
- Radial Tunnel / Guyon’s Canal Surgeries

Hand/Wrist Surgery

- Ganglion Excision
- Nerve Decompression
- Trigger Finger
- Joint Reconstruction / Fusion for Degenerative Disease
- Stabilization Procedures for Instability
- Tendon Repair
- Tumor Surgery

