



Robert J. Daley, M.D.

Hip & Knee

Staff Physician, Hinsdale Orthopaedics

Dr. Daley is one of Chicagoland's leading surgeons in the areas of Total Hip Replacement, Minimally Invasive Hip and Knee Replacement, Hip Resurfacing, Makoplasty Robotic Partial Knee Replacement and Knee Arthroscopy. Dr. Daley gained national prominence when, as team physician for the Chicago White Sox, he performed Bo Jackson's Total Hip Replacement, allowing him to successfully return to playing professional baseball. He also performed Artificial Knee Replacement surgery on Dan Hampton, a Hall of Fame NFL defensive tackle for the Chicago Bears.

Dr. Daley is involved in the design and development of surgical implants for several manufacturers, giving him additional insight into determining the best solutions for his patients. He is a regularly featured speaker on orthopaedic topics related to the hip and knee.

Dr. Daley has advanced training and extensive experience in specialized joint surgery including a Reconstructive Joint Surgery fellowship at the Brigham and Women's Hospital, a teaching affiliate of Harvard Medical School.

Clinical Support Staff:

- Nathan R. Hawkins, MS, PA-C
- Jeannine R. Suarez, PA-C

Dr. Daley has office hours at the following locations:

- Hinsdale
- Joliet
- New Lenox

Medical School:

Loyola University Stritch School of Medicine, Maywood, IL

Residency:

Loyola University Medical Center, Maywood, IL

Fellowship:

Reconstructive Joint Surgery, Brigham and Women's Hospital, Harvard Medical School, Boston, MA

Board Certification:

Orthopaedic Surgery

Areas of Specialty:

- Adult Reconstructive Joint Surgery
- Cartilage Repair & Transplantation
- Knee Arthroscopy
- Knee Replacement
- Hip Replacement
- Minimally Invasive Surgery
- Hip Resurfacing

Current & Previous Appointments:

- Staff Physician, Hinsdale Orthopaedics
- Former Team Physician, Chicago White Sox

Professional Memberships:

- American Academy of Orthopaedic Surgeons
- American Association of Hip and Knee Surgeons
- American Medical Association