

**University of Michigan Medical School – Department of Orthopaedic Surgery**  
**Surgical Faculty Physician – Adult Reconstruction/Hip and Knee Arthroplasty**

**Job Summary:**

The Department of Orthopaedic Surgery at the University of Michigan Medical School is presently recruiting for one surgical faculty physician to join the **Orthopaedic Adult Reconstruction/Hip and Knee Arthroplasty** team. This team works across several Michigan Medicine sites to deliver the highest level of lower extremity arthroplasty care. Opportunities to develop an elective subspecialty practice related to orthopaedic lower extremity arthroplasty abound. Besides patient care, specific duties also include teaching and conducting/participating in research. The ideal candidate will be Fellowship trained with an interest in student, resident and fellow education, as well as collaborative clinical research, scholarly activity and professional development.

This is an excellent opportunity in a unique clinical practice with teaching and research at this major medical center while living in one of the best small cities in the country.

Michigan Medicine seeks to recruit and retain a diverse workforce as a reflection of our commitment to serve the diverse people of Michigan and to maintain the excellence of the University. We welcome applications from anyone who would bring additional dimensions to the University's research, teaching, and clinical mission, including women, members of minority groups, protected veterans, and individuals with disabilities. The University of Michigan as a whole, is committed to a policy of nondiscrimination and equal opportunity for all persons and will not discriminate against any individual because of race, color, national origin, age, marital status, sex, sexual orientation, gender identity, gender expression, disability, religion, height, weight, or veteran status. The University of Michigan is an Equal Employment Opportunity/Affirmative Action Employer.

**Required Qualifications:**

Candidates should possess an M.D. and be board certified or eligible for certification; completed specialty fellowship training in orthopaedic arthroplasty surgery; hold or have the ability to obtain the appropriate medical licenses in the State of Michigan; demonstrate outstanding teaching and clinical care abilities; and have associated research interests.

**About the Department of Orthopaedic Surgery:**

**Mission:** Leading advances in musculoskeletal health for all, through excellence and innovative patient care, scientific discovery, and dedicated teaching.

**Vision:** A leader in transforming the future of musculoskeletal healthcare with excellence and equity of treatment, advancement of quality, research innovation, and dedication to education.

**Values:** Caring, Integrity, Teamwork, Innovation

The **Department of Orthopaedic Surgery at University of Michigan Health** has been a pioneer in orthopedic surgery care, research, and education since 1930. The diverse clinical faculty have specialized training in sports medicine and shoulder surgery, pediatric orthopedics, joint reconstructive surgery, orthopedic trauma and fractures, hand and upper extremity surgery, foot and ankle surgery, spine surgery, and orthopedic oncology. Our surgeons perform close to 8,200 procedures per year, and all providers, including advanced practice and non-operative physicians, see approximately 116,000 outpatient visits annually. After recent recruitment efforts, we have 38 clinical faculty at present. As international leaders in musculoskeletal research 11 basic science faculty focused on bone, joint, tendon, and ligament formation, function, injury and disease, working closely with clinicians to discover new treatments that accelerate musculoskeletal tissue healing and remodeling, improve the utilization and effectiveness of healthcare delivery through programs such as the Michigan Arthroplasty Registry Collaborative Quality Initiative (MARCQI) and develop new strategies to prevent injuries and diseases.

Please contact: Ellen Gaves, Administrative Operations Manager, [ewolgat@med.umich.edu](mailto:ewolgat@med.umich.edu).