Bruce S. Miller, MD, MS
Professor, Department of Orthopaedic Surgery
Medical Director, MedSport - Sports Medicine Program
Fellowship Director, University of Michigan Orthopaedic Sports Medicine & Shoulder Surgery
Head Team Physician, University of Michigan Football
University of Michigan

“Lessons Learned from the Michigan Rotator Cuff Registry”

Thursday, September 26, 2019
6:45 am - 7:45 am
Massachusetts General Hospital
O’Keeffe Auditorium
Bruce S. Miller, MD, MS is Professor of Orthopaedic Surgery at the University of Michigan and specializes in sports medicine and surgery of the shoulder and knee. Dr. Miller is the Medical Director of MedSport, University of Michigan's Sports Medicine Clinic, and he also serves as the Director of the University of Michigan's Fellowship Program in Orthopaedic Sports Medicine. He is the Head Orthopaedic Team Physician for the University of Michigan Football Team, and Team Physician for the USA Rugby Team.

Dr. Miller is a graduate of Harvard Medical School (HMS) and was an All-American athlete as a Harvard undergraduate. After earning his MD degree at HMS, Dr. Miller completed his residency training in orthopaedic surgery in the Harvard Combined Orthopaedic Residency Program. After graduating from HCORP, he completed three clinical fellowships - one in orthopaedic trauma surgery at Brigham and Women’s Hospital; another in shoulder and elbow surgery in Sydney, Australia, followed by a third fellowship in sports medicine, knee and shoulder reconstructive surgery at the Steadman Hawkins Clinic in Vail, Colorado.

Dr. Miller specializes in all disorders of the shoulder, including shoulder replacement surgery, rotator cuff surgery, and fractures. His practice also includes all sports injuries of the knee and shoulder (ACL and meniscus tears of the knee, cartilage injuries of the knee, shoulder instability).

Dr. Miller has an active clinical research program focusing on rotator cuff disease. His research in the field of rotator cuff tears has been recognized with many honors and awards. He has authored numerous articles, chapters, and peer-reviewed publications on shoulder and knee injuries.