MASSACHUSETTS GENERAL HOSPITAL
DEPARTMENT OF ORTHOPAEDIC SURGERY

GRAND ROUNDS

Scott D. Martin, MD
Sports Medicine Service
Department of Orthopaedic Surgery
Massachusetts General Hospital

“Evolution of Hip Arthroscopy:
Are We Making a Difference?”

Thursday, February 23, 2017
6:45 am - 7:45 am

Massachusetts General Hospital
O’Keeffe Auditorium
Scott D. Martin, MD is a Board-Certified Orthopaedic Surgeon on staff at the Massachusetts General Hospital in the Sports Medicine Service, an Associate Professor of Orthopedic Surgery at Harvard Medical School (HMS), and the Director of Joint Preservation Program. Dr. Martin is a team physician for the New England Patriots, as well as the head team physician for the New England Revolution. Additionally, he is the team physician for Wheelock College and Bridgewater State University. He is a consultant for the Toronto Blue Jays, the World Hockey League, and the National Hockey League.

Dr. Martin completed his residency at the Hospital for Special Surgery and Cornell University Medical Center in New York and his fellowships in total joint arthroplasty at Brigham and Women’s Hospital and in sports medicine at the American Sports Medicine Institute in Alabama. He specializes in arthroscopic surgery of the hip, knee, and shoulder, and while his primary practice is in sports medicine, Dr. Martin also performs joint replacement surgery of the shoulder, knee, and hip. He has been named a “Top Doc” by Boston Magazine numerous times and has received the prestigious Golden Apple Teaching Award. He was also awarded the Distinguished Clinician Award by HMS.

Dr. Martin’s research interests are focused on sports injuries of the hip, knee, and shoulder. The majority of his research is dedicated to optimizing management of joint injuries either surgically or by physical therapy with the goal of joint preservation. He is involved in a number of ongoing studies and has concentrated in particular on optimizing treatment for patients with labral tears of the hip and developing novel surgical techniques for hip preservation. Other areas of interest include rotator cuff injuries and ligamentous injuries of the shoulder, labral tears, femoroacetabular impingement, gluteal tears of the hip, and complex and isolated knee ligament reconstruction. Dr. Martin collaborates with the HMS Tissue Engineering Laboratories in several projects. His most recent projects concern the use of biologic treatments such as stem cells to optimize management of sports-related joint injuries.