

***MASSACHUSETTS GENERAL HOSPITAL  
DEPARTMENT OF ORTHOPAEDIC SURGERY***

***GRAND ROUNDS***

***Samuel A. Taylor, MD***

*Orthopaedic Surgery & Sports Medicine  
Regional Medical Director, HSS Stamford  
Assistant Professor, Weill Cornell Medical College  
Team Physician, New York Football Giants  
Team Physician, FDNY Football*

***“Complex Shoulder Instability: Bone Loss”***



***Thursday, October 20, 2022  
6:30am - 7:30am ET***

***Massachusetts General Hospital  
O’Keeffe Auditorium  
(HYBRID, In-person & on Zoom)***



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**Massachusetts General Hospital**  
**Department of Orthopaedic Surgery**

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***O’Keeffe Auditorium***  
**6:30am -7:30am ET**

**Samuel A. Taylor, MD** is an orthopedic surgeon at Hospital for Special Surgery (HSS) with clinical expertise in minimally invasive and reconstructive techniques of the shoulder and knee. As a former intercollegiate football player and father of 4 children, Dr. Taylor has developed a unique understanding of the demands and anxieties faced by injured athletes at all levels.

While attending Harvard University, Dr. Taylor studied biology and played four years of varsity football. In medical school at Columbia University College of Physicians and Surgeon, he played rugby and was selected to the Arnold P. Gold Humanism in Medicine Honors Society. During his residency in orthopedic surgery at Hospital for Special Surgery, he was awarded the Weill Cornell Distinguished Housestaff Award and the Jean C. McDaniel Award for leadership, professionalism, and ethics in patient care. As an attending surgeon, Dr. Taylor has been selected for the Laskin Young Attending Award for teaching and the Bischoff Mentorship Award by the residents.

Dr. Taylor currently serves as the Medical Director for the HSS Stamford location and is the Associate Team Physician for the New York Football Giants and team physician for the Fire Department of New York (FDNY) semi-professional football team. He has published extensively in his field of shoulder surgery, authoring more than 70 peer-reviewed papers and 20 book chapters. His work on the long head of the biceps tendon was recognized with the AANA J. Whit Ewing Award at the 2014, he has had two Neer Award finalist studies.

6:30am	<b><i>Welcome</i></b>	Evan A. O’Donnell, MD <i>Sports Medicine &amp; Shoulder Orthopedic Surgeon</i> <i>Department of Orthopaedic Surgery</i> <i>Massachusetts General Hospital</i> <i>Clinical Instructor, Orthopaedic Surgery</i> <i>Harvard Medical School</i>
6:35am	<b><i>“Complex Shoulder Instability: Bone Loss”</i></b>	Samuel A. Taylor, MD
7:30am	<b><i>Wrap-up / Adjourn</i></b>	Evan A. O’Donnell, MD