

**MASSACHUSETTS GENERAL HOSPITAL
DEPARTMENT OF ORTHOPAEDIC SURGERY**

GRAND ROUNDS

Harry A. Hoyen, III, MD

Chief of Hand Service

Orthopedic Department Metro Health Medical Center

Associate Professor of Orthopedics at Case Western Reserve University

Co-Director Cleveland Combined Hand Fellowship

Cleveland Clinic Foundation and Metro Health Medical Center

Cleveland, Ohio

***“Nerve Stimulation
in the Treatment of Spinal Injury”***



Thursday, February 21, 2019

6:45 am - 7:45 am



***Massachusetts General Hospital
O’Keeffe Auditorium***





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Massachusetts General Hospital
Department of Orthopaedic Surgery**

**GRAND ROUNDS
O'Keefe Auditorium
6:45 am - 7:45 am**

Harry A. Hoyen, III, MD is an Associate Professor at Case Western School of Medicine, Department of Orthopaedic Surgery in Cleveland, OH. He is Clinical Chief of Upper Extremity Surgery at Metro Health Medical Center and also the co-director of the Cleveland Combined Hand Fellowship with the Cleveland Clinic Foundation.

Dr. Hoyen was raised in Rochester, NY and has lived on three of five Great Lakes. He completed his undergraduate and medical school education at the Medical College of Wisconsin in Milwaukee prior to his residency at University Hospitals of Cleveland and Case Western Reserve University in Cleveland. He completed a Tri-Affiliate Hand Fellowship Program in Cleveland, Ohio with the Departments of Orthopaedic Surgery at The Cleveland Clinic Foundation, University Hospitals of Cleveland, and the Metro Health Medical Center. He then completed an AO International Trauma and Shoulder Fellowship in Switzerland and Germany.

Dr. Hoyen's clinical interest and contributions focus on the entire upper limb for acquired and traumatic deformities including prior fracture care; after-care reconstruction; and joint replacement. His team has been at the forefront in new fracture care fixation methods and rehabilitative initiatives.

Dr. Hoyen has a special passion for neurologic and paralytic disorders. He leads a team that is responsible for developing innovative techniques in the management of peripheral and spinal cord injuries. Along with Drs. Chepla and Keith, the team works closely and collaborates with the Department of Biomedical Engineering for the development and deployment of implantable neuroprosthetic devices. The Institute of Functional Restoration has been established to provide function for those with paralytic disorders. This pioneering work has enabled mentoring for post-graduate and doctoral candidates.

6:45 am	Welcome	Chaitanya S. Mudgal, MD, MS(Orth), MCh(Orth) <i>Hand Surgery Service Department of Orthopaedic Surgery Massachusetts General Hospital Associate Professor of Orthopaedic Surgery Harvard Medical School</i>
6:50 am	“Nerve Stimulation in the Treatment of Spinal Injury”	Harry A. Hoyen, III, MD
7:45 am	Wrap-up / Adjourn	Chaitanya S. Mudgal, MD, MS(Orth), MCh(Orth)