## MASSACHUSETTS GENERAL HOSPITAL DEPARTMENT OF ORTHOPAEDIC SURGERY GRAND ROUNDS

## William T. Obremskey, MD, MPH, MMHC

Professor and Vice Chair
Division of Orthopedic Trauma
Department of Orthopedics and Rehabilitation
Vanderbilt University Medical Center
Nashville, TN

## "Update on Infection Prevention and Treatment"



Thursday, April 29, 2021 6:45 am - 7:45 am



Massachusetts General Hospital Zoom





**William T. Obremskey, MD, MPH, MMHC** is Professor and Vice Chair of the Division of Orthopedic Trauma, Department of Orthopedics and Rehabilitation at Vanderbilt University Medical Center in Nashville, TN. He serves as the Chairman of the Orthopaedic Trauma Association Evidenced Based Medicine Committee.

Dr. Obremskey's expertise is in musculoskeletal trauma outcomes, fiscal analysis, and study design. He has a clinical and research interest in knee dislocations, scapula fractures and necrotizing fasciitis.

He has served on the Steering committee of the Major Extremity Trauma Research Consortium (METRC) that has been awarded \$70,000,000 to conduct nine prospective randomized trials for the Department of Defense. He is the principal investigator (PI) on two of these nine projects. He is currently the PI on a \$4.5 million grant on early weight bearing of ankle and tibia plateau fractures.

Dr Obremskey has authored four chapters on Outcomes in orthopaedic trauma and three meta-analysis articles on orthopaedic trauma conditions as well as > 200 articles.

He has a strong record of mentorship of orthopaedic trauma fellows, orthopaedic residents, and medical students.

## Thursday, April 29, 2021 Massachusetts General Hospital Department of Orthopaedic Surgery

GRAND ROUNDS Zoom 6:45 am - 7:45 am

6:45 am *Welcome* 

Mitchel B. Harris, MD

Chief, Department of Orthopaedic Surgery

Massachusetts General Hospital Professor of Orthopaedic Surgery

Harvard Medical School

6:50 am "Update on Infection Prevention and Treatment" William T. Obremskey, MD, MPH, MMHC

7:45 am *Wrap-up / Adjourn* Mitchel B. Harris, MD