

John Hur, MD

Speaking Engagements:

“Total hip arthroplasty” MOS/TOS Grand rounds.

Mechanical Comparison of Acetabular Revision Constructs in Pelvic Discontinuity. The 43rd Annual Murray S. Danforth Oration. Brown University, Department of Orthopaedics, 2005.

Results of the Mechanical Comparison of Acetabular Revision Constructs in Pelvic Discontinuity. Basic Science Meeting, Brown University, Department of Orthopaedics, 2004.

Patellofemoral Disorders. Brown University, Department of Orthopaedics, 2003.

Approaches to the Foot and Ankle. Anatomy Lecture Series, Brown University, 2003.

Biomechanics. Orthopaedic Basic Science Lecture Series, 2003.

Acetabular Revision. Grand Rounds, Brown University, Department of Orthopaedics, 2002.

Approaches to the Hip. Anatomy Lecture Series, Brown University, 2002.

Approaches to the Femur. Anatomy Lecture Series, Brown University, 2002.

Skeletal Traction. Emergency Department Lecture Series, Rhode Island Hospital, 2002.

Approaches to the Knee. Anatomy Lecture Series, Brown University, 2001.

Anatomy of the Cervical Spine. Anatomy Lecture Series, Brown University, 2001.

Closed reduction and casting techniques. Emergency Department Lecture Series, Rhode Island Hospital, 2001.

Anatomy of the Shoulder. Anatomy Lecture Series, Brown University, 2000.

Pulmonary Thromboembolism. General Surgery Series, Brown University, 2000.

Small Bowel Obstruction. Pediatric Surgery Series, Brown University, 1999.

The Life Support Module of the Space Emergency Rescue Vehicle. Presented to NASA at M.I.T., 1993.

Shape Control of a Deformable Structure Using PMN Electrostrictive Actuators. M.I.T., Department of Aeronautics and Astronautics, 1992.