

Joint Department of

BIOMEDICAL ENGINEERING



UNC
CHAPEL HILL

NC STATE
UNIVERSITY

C o u l t e r S e m i n a r S e r i e s P r e s e n t s

“Clinician-Engineer partnerships to advance Musculoskeletal health in the physically active ”

Joe Hart, PhD, ATC

Professor and Vice Chair for Research
Department of Orthopaedic Surgery
University of North Carolina at Chapel Hill



Dr. Hart's research is devoted to studying outcomes following musculoskeletal injury and orthopaedic surgery with primary focus on patients with knee ligament (anterior cruciate ligament, ACL) reconstruction. Dr. Hart has developed point-of-care research programs utilizing performance assessments that creates data to help track recovery in patients following ACL reconstruction surgery. This line of research leverages the most current and emerging evaluation tools and techniques to understand barriers to recovery. The ultimate goal is the use of data to support important healthcare decision-making aimed at reducing risk of re-injury and promoting well-being through safe engagement in physical activity.

**Friday, April 1st
12:00 Noon**

Presented From: 321 MacNider Hall (UNC)

Videoconferenced to: 4142 Engineering Building III (NC State)
& East Carolina University (ECU)