APPLYING RESEARCH ACROSS POPULATIONS: HOW STROKE AND TOTAL KNEE REPLACEMENT ARE THE SAME, YET DIFFERENT

Featuring Dr. Brian Knarr
University of Nebraska at Omaha

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Parking Available in Lot T

ABOUT DR. KNARR

Dr. Brian Knarr is an Assistant Professor and the Director of the Machining and Prototyping Core in the Department of Biomechanics at the University of Nebraska at Omaha. He received his B.S. in Mechanical Engineering from The College of New Jersey, and a M.S. in Mechanical Engineering and Ph.D. in Biomechanics and Movement Science from the University of Delaware. His research takes an interdisciplinary approach by combining clinical, experimental, computational, and device design concepts to develop clinically translatable rehabilitation.

LEARNING OBJECTIVES

• Discuss biomechanical research in stroke and total knee arthroplasty
• Explain how stroke and TKA research can overlap, and where they are independent
• Identify advantages and limitations of transferring research between populations

The presenter, Brian Knarr, Ph.D., and the planning committee, Nick Stergiou, Ph.D., Jeffrey Kaipust, M.S., Angela Collins, B.S., and Jackie Farley, CPP have no financial conflict of interest to disclose.

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