THE NU-FLEXSIV SOCKET: DEVELOPMENT, RESEARCH, AND DISSEMINATION

Featuring Dr. Stefania Fatone
Northwestern University

December 1, 2017 | 12:00 - 1:15 pm | H&K112
Parking Available in Lot T

ABOUT DR. FATONE

Dr. Stefania Fatone is a Professor in the Department of Physical Medicine and Rehabilitation at the Northwestern University Feinberg School of Medicine where she conducts research and contributes to the Masters of Prosthetics and Orthotics. She is an internationally recognized researcher with over 60 publications and is frequently invited to speak throughout the USA and internationally about her research and to conduct specialty courses. Her research examines the effects of prostheses and orthoses on human motion in order to increase understanding, establish efficacy, and improve effectiveness of prosthetic and orthotic interventions for people with disability.

LEARNING OBJECTIVES

• To describe the development of the Northwestern University Flexible Sub-Iischial (NU-FlexSIV) Socket technique.
• To describe the research conducted to date regarding fabrication, comfort and performance of the NU-FlexSIV Socket.
• To describe dissemination of the NU-FlexSIV Socket technique and early evidence of clinical implementation.

The presenter, Stefania Fatone, PhD, 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.

ACCREDITATION STATEMENT The University of Nebraska Medical Center, Center for Continuing Education is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT STATEMENT The University of Nebraska Medical Center, Center for Continuing Education designates this live activity for a maximum of 1.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.