**Western's Bone and Joint Initiative, Jump and CMHR** 

presents:



Director, Skeletal Biology Research Laboratory, Assistant Professor, Division of Anatomy, College of Medicine BA, Anthropology, State University of New York, MA Biological Anthropology, PhD Biological Anthropology The Ohio State University

## Skeletal Response to Dynamic Impact Events: Case studies in Injury Biomechanics

The Injury Biomechanics Research Center at The Ohio State University is dedicated to further understanding the response of human tissues in dynamic loading conditions. Identifying mechanisms and thresholds for injury is especially important to advance the tools and technology necessary to help prevent life-threatening injuries to humans in different environments. Examples of current IBRC projects in the context of military and vehicle safety applications will be discussed.

**Date** Tuesday January 20, 2015 **Time** 10:00 - 11:30 am **Location** Auditorium C, University Hospital



## All interested members if the University Community are welcome!

Please contact the program if you require information in an alternate format, or if any other arrangements can make this event accessible to you.

The Dr. Sandy Kirkley Centre for Musculoskeletal Research

B6-200, University Hospital 519-661-2111 x 34567

kirkcent@uwo.ca

