

**Western's Bone and Joint Initiative, JuMP and CMHR
present:**



Dr. Boris Hinz

Associate Professor Matrix Dynamics Group, Faculty of Dentistry University of Toronto, Canada

“Collaborative Musculoskeletal Fibroblasts”

Dr. Hinz's research focuses on how cells sense mechanical, chemical and structural changes in their environment, and how those changes influence tissue repair. These interactions may have profound consequences for stem cell-mediated therapies and tissue engineering

Date Tuesday February 17, 2015

Time 10:30* - 11:30 am *note change

Location Auditorium B, University Hospital

Host Dr. David O’Gorman (dogorman@uwo.ca)



Western
UNIVERSITY • CANADA

All interested members of 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

2015
BONE and JOINT Seminar Series