RM@GUELPH INVITED SPEAKER

PROF. FRANK BEIER

“Mouse models to study joint biology and pathology”

Thursday, November 22nd, 2018

12.30 PM, Room 1642, Biomed Sci, OVC

Frank Beier is the Canada Research Chair in Musculoskeletal Research at the University of Western Ontario and a member of Western’s Bone and Joint Institute. He is a Professor and the Chair of the Department of Physiology and Pharmacology in the Schulich School of Medicine & Dentistry.

His lab explores mechanisms controlling cartilage and joint biology, using genetically engineered mice in combination with surgical, dietary and activity manipulations. Dr. Beier has published over 100 peer-reviewed articles and gave more than 100 invited presentations. His work is supported by the Canadian Institutes of Health Research and The Arthritis Society.

He was a member of the Board of Directors of the Osteoarthritis Research Society International, and is a current member of the Faculty of 1000 and several editorial boards, including the Deputy Editor for Osteoarthritis & Cartilage. He was the Chair of the 2017 Cartilage Gordon Conference and has recently completed a four-year term on the SBSR study section at NIH.

Hosted by the Regenerative Medicine @ Guelph Network