Fridays, Jan. 25 – April 5

10 – 11.20 AM, Room 1642
Department of Biomedical Sciences, OVC.

• **Jan 25: Osteoarthritis: Challenges and Opportunities for Regenerative Medicine** by Prof. Mark Hurtig, Department of Clinical Studies, OVC.

• **Feb 1: Investigating The Mechanisms By Which Integrin Apha1beta1 Protects The Knee From Osteoarthritis** by Prof. Andrea Clark, Department of Human Health and Nutritional Sciences, CBS.

• **Feb 8: Novel Therapeutic Strategies to Counteract Cartilage Destruction during Osteoarthritis** by Prof. Mohit Kapoor, PhD, Krembil Research Institute, Toronto.

• **Mar 1: Status After A Decade With Equine Cord Blood MSCs** by Prof. Thomas Koch, Department of Biomedical Sciences, OVC

• **Mar 8: Where Biology Meets Biomedicine: Tales Of Regeneration From Lizards In The Lab** by Prof. Matt Vickaryous, Department of Biomedical Sciences, OVC.

• **Mar 15: Angiogenic Mechanisms Associated With Tissue Regeneration** by Prof. Jim Petrik, Department of Biomedical Sciences, OVC.

• **Mar 29: Pluripotent Stem Cells – The Swiss Army Knife of Cell Therapies** by Prof. Sarah Lepage, Department of Biomedical Sciences, OVC.

• **April 5: Synovial Joint Cellular Therapies** by Prof. Mark Hurtig, Department of Clinical Studies, OVC.

Hosted by The Comparative and Translational Regenerative Medicine Network at Guelph as part of graduate course BIOM*6712