CTRMN FACULTY LECTURE SERIES F17

Thursdays, Oct. 26 – Nov. 30

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

- Oct 26: Angiogenic Mechanisms Associated with Tissue Regeneration by Prof. Jim Petrik, Department of Biomedical Sciences, OVC.
- Nov 2: Where Biology Meets Biomedicine: Tales Of Regeneration From Lizards In The Lab by Prof. Matt Vickaryous, Department of Biomedical Sciences, OVC.
- Nov 9: Investigating The Mechanisms By Which Integrin Apha1beta1 Protects The Knee From Osteoarthritis by Prof. Andrea Clark, Department of Human Health and Nutritional Sciences, CBS.
- Nov 16: Dividing Cells Asymmetrically in the Developing Brain: A Role for RNA-Binding Proteins and Post Transcriptional Gene Regulation by Prof. John Vessey, Department of Molecular and Cellular Biology, CBS.
- Nov 23: Synovial Joint Cellular Therapies by Prof. Mark Hurtig, Department of Clinical Studies, OVC.
- Nov 30: Inhibition Of Fat Oxidation As A Therapeutic Strategy For Acute Myeloid Leukemia by Prof. Paul Spagnuolo, Department of Food Science, OAC.

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