

Schulich Dentistry & The Bone and Joint Institute Seminar

Dr. Bernhard Ganss

University of Toronto
Vice Dean, Research, Faculty of Dentistry
Professor, Faculty of Dentistry
Professor, Institute of Biomaterials & Biomedical
Engineering (IBBME)

A member of the Matrix Dynamics research group, Dr. Ganss explores research in bioengineering and biomaterials that tests the regulation of gene transcription, explores the developmental biology of mineralized connective tissue (tooth, bone, cartilage), and seeks molecular genetic strategies for tissue regeneration.



“The Amelotin Story: Enamel Biomineralization and beyond”

Wednesday, November 13th

4:00 – 5:00 pm

HSA-101

All Welcome