

Molecular Medicine and Translational Science Seminar Series

Fridays – 11:00 am -12:00 pm Hanes 1064

MMTS 712- Spring 2016 Schedule

Titles will be updated as dates approach

Date	Presenter(s)	Title	Location
Jan 8	Amritha Kidiyoor, PhD Candidate	Restoring Lung Function in Fibrotic Lung	Hanes 1064 11am
Jan 15	Jade Mims, PhD Candidate	Role of Reactive Oxygen Species in Resistance to Radiation in Head and Neck Cancer	Hanes 1064 11am
Jan 22		Reschedule due to weather	Hanes 1064 11am
Jan 29	Zachariah Mclver, DO, PhD Candidate	P-Glycoprotein Modulation Facilitates the Selective Inhibition of Oxidative Phosphorylation in Alloreactive T Cells to Prevent Graft-Versus-Host Disease after Hematopoietic Stem Cell Transplant	Hanes 1064 11am
Feb 5	Rachel Andrews, DVM, MMTS PhD Candidate	Late-Delayed Radiation Induced Brain Injury	Hanes 1064 11am
Feb 12	Ryne DeBo, PhD Candidate	Molecular, Cellular and Cardiovascular effects of Total Body Irradiation in Non-Human Primate Models	Hanes 1064 11am
Feb 19	Alejandro Marquez-Lara, MD; PhD Candidate	The Impact of Surgical Fixation on Fracture Healing	Hanes 1064 11am
Feb 26	Hannah Atkins, DVM, MMTS PhD Candidate	Iron Metabolism in Endometriosis	Hanes 1064 11am
Mar 4	Courtney Ferrebee, PhD Candidate	The Role of Ost α -Ost β in Bile Acid Metabolism and Intestinal Biology	Hanes 1064 11am
Mar 11	Matthew Brovold, MMTS PhD student	The effects of the fibrotic environment on fetal liver development	Hanes 1064 11am
Mar 18	Abritee Dhal, MMTS PhD Candidate	Maintenance and Expansion of Human Liver Sinusoidal Endothelial Cells in vitro	Hanes 1064 11am
Mar 25	Benyam Yoseph, MD, PhD student	Development of biological approaches to improve functional recovery after Compartment Syndrome injury	Hanes 1064 11am
Apr 1	Lipika Salaye, MMTS PhD student	Role of iron in non-alcoholic fatty liver disease	Hanes 1064 11am
April 8		No Seminar	
Apr 15	Oula Khoury, MMTS PhD student	Perinatal stem cells as treatment for lung inflammatory diseases.	Hanes 1064 11am
Apr 22	Ian Woods, MD, MMTS Graduate Student	Drug Eluting Tissue Engineered Vascular Grafts	Hanes 1064 11am
Apr 29	Neel Sharma, MD, MMTS Graduate Student	An evaluation of the efficacy of intramuscular VEGF in an aged murine model of compartment syndrome	Hanes 1064 11am
May 6	Daniel Bracey, MD, PhD Candidate	Exploring the Osteoinductive Potential of a Xenograft Derived Bone Scaffold	Hanes 1064 11am
May 20	Robert Wieland, MMTS PhD student	Redox Regulation of Akt2 in Breast Cancer and Diabetes	Hanes 1064 11am

WFU Academic Semester Jan 12- Apr 27, exams May 2-6, hooding Sat-May 14, Graduation Mon-May 16.

Bold denotes date confirmed by the student.

Course director: Michael C. Seeds, PhD