

Work-In-Progress Schedule

Department of Surgery Seminar Room (JPPN, Rm. # 3134 VGH), at 9:00 – 10:30 AM

Live Webcast: <http://webinarfomubc.na5.acrobat.com/txtraining/>
 (Details at <http://surgery.med.ubc.ca/research/txtraining/program/>)

Date	Presenters	Titles of Presentations
6-Feb	Campbell, Stephanie Chow, Samuel Hoepli, Romy	Host: Identifying the Role of Trithorax Proteins in Pancreas Progenitor Differentiation Gp130 receptor signaling as a mediator of α cell dysfunction in type 2 diabetes Regulatory T cell therapy in transplantation
13-Feb	Hosseini , Ali Jo, Sumin Laver, Chris	Host: Combined allergen and diesel exhaust in human airway submucosa synergizes innate and immune responses associated with organ rejection Infection-associated molecules as therapy for childhood acute leukaemia Generation and transplantation of photoreceptor precursor cells (PPCs) for the treatment of retinal degeneration
20-Feb	Pesenacker, Anne Shakibakho, Soroush Wu, Dan	Host: The role of chemokine production by T regulatory cells Harnessing the Immunosuppressive Power of IL-10 in Transplantation Gene signatures of transplantation tolerance
27-Feb	Xu, Eric Yenki, Parvin Aharoni-Simon, Michal	Host: Sox4 regulates pancreatic endocrine cell development Borrelidin as a novel immunosuppressive strategy to reduce transplant rejection Roles of BcL-2 in β -Cell Oxidative Stress in Diabetes and Pancreatic Islet Transplantation
6-Mar	Cook, Laura Dawson, Nicholas Maharlooei, Mohsen Khosravi	Host: Optimizing an ex vivo Treg expansion protocol for use in transplantation therapy Immune reconstitution and gene signatures of transplant tolerance A novel cell therapy based approach for induction of immune tolerance to allo-transplantation

13-Mar	<p>Monajemi, Mahdis Moulson, Aaron Nizamudheen, Vahitha Shameem</p>	<p style="text-align: center;">Host:</p> <p>The Carma/Bcl-10/Malt1 complex regulates NFkB-driven inflammation The functional contribution of transplanted skin-derived precursor (SKP) Schwann cells Transplantation of genetically engineered mesenchymal stem cells (MSCs) to reverse anterior segment eye defects in aniridia causing glaucoma and subsequent blindness</p>
20-Mar	<p>Pakyari, Mohammadreza Panzhinskiy, Evgeniy Quiskamp, Nina</p>	<p style="text-align: center;">Host:</p> <p>Development of non-rejectable skin graft by induction of local immune tolerance Targeted and untargeted approaches to reversing ER-stress in pancreatic β-cells Treatment of Diabetes with Stem Cell Derived Islets</p>
27-Mar	<p>Rey, Kevin Wang, Frank Wong, Helen</p>	<p style="text-align: center;">Host:</p> <p>Gut microbiota and the allogeneic immune response Cell regulatory networks involved in graft accommodation or rejection Mechanisms of Amyloid-Induced β-cell Death in Islet Culture and Transplantation</p>
GRADUATION		