



## From Lab to Life: Translation of Regenerative Medicine Therapies and Technologies

Thursday, April 1, 2021	
2:50pm – 3:00pm	Slido Questions
3:00pm – 3:06pm	Welcome message: Dr. David Granville Professor, Pathology and Laboratory Medicine, UBC Executive Director, VCHRI
3:06pm – 3:11pm	<b>Moderator:</b> Dr. Fabio Rossi Director of Research, School of Biomedical Engineering, UBC Director, Biomedical Research Centre, UBC Founder & Scientific Director, BC Regenerative Medicine Initiative
3:11pm – 3:23pm	<b>Building discovery-stage regenerative medicine companies: Adapting to the environment</b> Dr. Gregory Block Senior Vice President, Corporate Development, Notch Therapeutics
3:23pm – 3:25pm	<i>Intro to next speaker</i>
3:25pm – 3:37pm	<b>Moving a cellular therapy from the lab to the clinic</b> Dr. Megan Levings Professor, Department of Surgery and School of Biomedical Engineering, UBC Lead, Childhood Diseases, BC Children's Hospital Research Institute
3:37pm – 3:39pm	<i>Intro to next speaker</i>
3:39pm – 3:51pm	<b>Engineering a cure for diabetes using stem cells</b> Dr. Tim Kieffer Professor, Department of Cellular & Physiological Sciences and Surgery, UBC
3:51pm – 3:53pm	<i>Intro to next speaker</i>
3:53pm – 4:05pm	<b>Bioprinted therapeutics: Next generation cell therapies</b> Dr. Sam Wadsworth Co-founder & Chief Scientific Officer, Aspect Biosystems
4:05pm – 4:25pm	Question & Answer with speaker panel facilitated by moderator
4:25pm – 4:30pm	Closing remarks: Dr. David Granville