

<b>Trainee</b>	<b>Project</b>	<b>Supervisor(s)</b>	<b>Institution(s)</b>	<b>Collaborator(s)</b>
<b><i>Post-Doctoral Fellowship (5)</i></b>				
Ayodele Odutayo	Expanding the Use of SGLT-2 Inhibitors to Improve Cardiorenal Disease	Jay Udell	UofT	David Cherney
Carmina Angelic Perez Romero	The Heart as a Regulator of Systemic Metabolism, a New Paradigm in Heart Failure	Paul Delgado-Olguin	SickKids	Jason Fish
Faisal Alibhai	Development of a synthetic safety switch to control graft related arrhythmias following hPSC transplantation post-MI	Michael Laflamme	UHN	Michael Garton, Kumaraswamy Nanthakumar, Christoph Haller
Katheryn Rothenberg	Discovering talin binding partners during in vivo migration	Rodrigo Fernandez-Gonzalez	UofT	Anthony Gramolini, Rajiv Chaturvedi
Maelys Venet	Variations in right ventricular myocardial stiffness according to loading conditions.	Olivier Villemain	SickKids	Mark Friedberg, Scott Heximer, Craig Simmons
<b><i>PhD (6)</i></b>				
Amika Shah	Design and Evaluation of a Digital Mental Health Stepped Care Model for a Heart Failure Remote Monitoring Program	Emily Seto	UHN	Robert Nolan, Sanjeev Sockalingam, Gillian Strudwick, Kathleen Sheehan
Cori Lau	Targeting the microvasculature to treat diabetes-induced heart failure with preserved ejection fraction	Jason Fish	UHN	Michael Wilson, Paul Delgado-Olguin, Omar Khan
Elana Sefton	modRNA as a Modular Tool for Improving Outcomes with Human Pluripotent Stem Cell-Derived Cardiomyocyte Transplantation	Michael Laflamme	UHN	Omar Khan, Kumaraswamy Nanthakumar, Christoph Haller
Moses Cook	MRI Guidance for Cardiac Repair Therapy Outcomes in Myocardial Infarction	Graham Wright	UofT	Michael Laflamme, Hai-Ling Margaret Cheng
Sadi Loai	Novel MR Imaging-based Early Diagnostics for Heart Failure in Diabetics	Hai-Ling (Margaret) Cheng	UofT	Michael Laflamme, Sara Vasconcelos, Mansoor Husain
Tao Wang	Role of coronary-resident progenitor cell function in heart failure	Mansoor Husain	UHN	Paul Delgado Olguin