



Cœur + AVC

Résultats de compétition nouveau chercheur: 2022/2023

Le programme de bourses de la Fondation des maladies du cœur et de l'AVC fournit un soutien salarial aux meilleurs jeunes chercheurs canadiens. Ces personnes œuvrent dans les universités, les hôpitaux et les instituts de recherche au Canada, comme à l'étranger.

Chan, Noel (McMaster University)

Anti-inflammatory therapy to reduce residual vascular risk in peripheral artery disease

Ganesh, Aravind* (University of Calgary)

Evaluating Treatments for Vascular Cognitive Impairment from Acute and Chronic Brain Infarcts

Howe, Kathryn Leigh (University Health Network)

Understanding novel cell-cell communication in vulnerable carotid atherosclerotic plaques

Kirkham, Amy (University of Toronto)

Characterizing and Treating the Unique Cardiovascular Needs of Women with Cancer

Mulvihill, Erin (The University of Ottawa Heart Institute)

Deciphering the Enzymatic and Non-Enzymatic Functions of DPP4 in Cardiovascular Disease

Patel, Vaibhav (University of Calgary)

Endothelial colony forming cell-derived exosomes and cardiac repair after myocardial infarction

Phillips, Aaron** (University of Calgary)

Epidural stimulation to neuro rehabilitate cardiovascular function after spinal cord injury

Wang, Ying (University of British Columbia)

Targeting efferocytosis to reduce risk of cardiovascular events

*Barnett Scholarship

**McDonald Scholarship