

2013/14 Approved Innovation Projects

Project Name	Principle Investigator(s)	Funding Approved
Temperature, Heart & Respiratory Rate Investigation with Variability Evaluation and Serum Biomarkers (THRRIVES) to Provide Early & Specific Warning of Infection	Dr. Andrew Seely	\$99,863
Development and implementation of The Ottawa Hospital Acute Limb Thrombosis and Embolism Outpatient Anticoagulation Program (OHALIP)	Dr. Esteban Gandara	\$73,933
Take the Pain out of the Emergency Department through a Rapid Inter-professional Pain Assessment Program (RIPAP) Linked to Primary Care	Dr. Catherine Smyth	\$99,032
Dual-Time Point FDG-PET to Differentiate Between Recurrent Brain Tumour & Radionecrosis	Dr. Lionel Zuckier	\$94,350
Assessment of Effectiveness of Counselling by a Registered Dietician on Low Salt Diet in Patients with Hypertension: A Pragmatic Clinical Trial	Dr. Marcel Ruzicka	\$95,055
Effect of audit and feedback on physicians' perioperative temperature management and patient outcomes: A three-arm cluster randomized controlled trial to compare benchmarked and ranked feedback	Dr. Sylvain Boet	\$100,000
Validating a Screening Strategy to Improve the Detection of Adverse Drug Reactions in Emergency Departments	Dr. Jeffrey Perry	\$ 99,986
DREAM: Determining Risk Elevation After Maternity	Dr. Andrée Gruslin	\$ 99,995
Diameter independent computer aided characterization of mesorectal lymph nodes in rectal cancer	Dr. Wael Shabana	\$ 99,110
Improving Quality of Prostate Cancer Surgery by Providing Feedback to Surgeons at TOH: A Pilot Study	Dr. Rodney Breau	\$ 99,769
Optimizing Emergency Department Resuscitations Using a Technological Cognitive Aid: The Situational Awareness Display	Dr. Lisa Calder	\$ 82,347