



Nova Scotia Health Research Foundation

Research Enterprise Development Initiatives (REDI) 2013/14 - Funded Recipients

The **Research Enterprise Development Initiatives (REDI) Awards** support research related activities across the province. Activities that require review by an institutional research ethics board may not be conducted as part of a REDI Award (RA).

Research Skills Award - The Research Skills Award encourages and supports innovative approaches to the development of health research skills in the research community. This award is intended to foster research skill development through the provision of workshops, seminars, and sponsoring individuals in the attainment of specific skills related to their program of health research. Other activities that would develop research skills will be considered.

Team Development Award - The Team Development Award encourages and supports the development of new research teams or the strengthening of existing research teams lead by Nova Scotian investigators. This award is intended to support research team development within the province, which can include national and international collaboration.

Catalyst Award - The Catalyst Award provides support for initiatives that will significantly contribute to the development of the health research enterprise in Nova Scotia. This award supports the catalytic aims of REDI. Initiatives funded under this category will coordinate, stimulate or initiate projects or activities that contribute to the development of the health research enterprise in Nova Scotia.

2013 Funded Applicants 2

Total NSHRF Funding: \$450,000

Name Department Institution Team Members	Project Title	REDI Grants	NSHRF Contribution	Term of Funding
Kevin Vessey Research Faculty of Graduate Studies and Research Saint Mary's University Steven Smith Department of Psychology Faculty of Science Saint Mary's University	Atlantic Regional Training Centre(ARTC) Partnership with Maritime Strategy for Patient Oriented Research (SPOR) Support Unit	Catalyst	\$250,000	5 Year
Patrick McGrath Integrated Research & Innovation Faculty of Medicine IWK Health Centre/Capital Health/Dalhousie University	Proposal to Contribute to the Creation of the New Biomedical Transitional Imaging Centre	Catalyst	\$200,000	2 Year