NSHA Research Fund (NSHA RF)

The Nova Scotia Health Authority Research Fund Exists to stimulate and support original research taking place at NSHA. It is open to all affiliated and appointment individuals interested in conducting research in all 4 NSHA Management Zones in Nova Scotia. The competition takes place twice annually with deadlines on **September 15** and **March 15**.

There are 4 funding categories for projects taking place over 1-3 years:

- 1. New investigators up to \$50,000 (with required dept. matching funds)
- 2. Staff up to **\$15,000**
- 3. Trainees up to **\$5000**
- 4. Health Professionals up to \$10,000

TRIC Grants:

The Nova Scotia Health Authority Research Fund Exists to stimulate and support original research taking place at NSHA. It is open to all affiliated and appointment individuals interested in conducting research in all 4 NSHA Management Zones in Nova Scotia. The competition takes place twice annually with The Translating Research into Care (TRIC) health care improvement research program was established in 2013 by the QEII Foundation and the IWK Foundation to support research that will provide evidence and facilitate the translation of clinical science into improved healthcare policy, service delivery and patient care. In 2017, eligibility for the program was expanded to include all Nova Scotia Health Authority (NSHA).

The competition takes place twice annually with deadlines on **November 1** and **May 1**.

- Level 1: up to \$3,000 over one year
- Level 2: up to \$30,000 over one or two years
- Level 3: up to \$60,000 over two years

http://www.iwk.nshealth.ca/research/other-funding-opportunities

IWK Research Fund Competitions

Welcome to Research Fund Competitions at the IWK Health Centre!

Presently there are no open competitions. Competitions will be posted as they become available.

Nova Scotia Health Research Foundation

Dates for funding opportunities are below. Specific program requirements will be updated as opening dates approach. The NSHRF encourages you to visit the specific program pages or contact the program manager for more detailed information about each opportunity. All scheduled dates and opportunities are subject to funding availability.

Please note that application deadlines for all NSHRF GMS funding opportunities is at 2:00 p.m. (AST), unless otherwise noted.

Open Competitions
Upcoming Opportunities

Establishment Grant		Contact	Funds Available	
Application Criteria Available: December 28, 2016 Application Available in GMS: January 11, 2017 Deadline: March 22, 2017 - 2:00 p.m. (AST) Peer Review: June 2017 Results Available: July 31, 2017 Funds Available: September 2017			Manager, Research Programs	\$50,000 a year for up to 3 years
Development / Innovative Grant			Contact	Funds Available
Application Criteria Available: December 28, 2016 Application Available in GMS: January 11, 2017 Deadline: March 22, 2017 - 2:00 p.m. (AST) Peer Review: June 2017 Results Available: July 31, 2017 Funds Available: September 2017		Manager, Research Programs		\$15,000 for 1 year
Knowledge Sharing Support Award (KSSA)	Program		Funds Available	
Application Criteria Available: Closed Application Available in GMS: Closed	Manager, REAL Knowledge Program		\$10,000	

Deadline: Closed	
Peer Review: February, 2017	
Results Available: TBA	
Funds Available: March 2017	

https://www.nsaua.org/research-education/research-and-education

The Northeastern Section and its' Foundation are dedicated to furthering urologic research. The **Research and Education Fund** was initiated in 1995 by Searle Canada and Searle USA. The purpose of this fund is to assure the membership of the NSAUA continued excellence in research and educational activity within our Section. Through the Section's Foundation and the Research and Education Fund, the Section is able to provide many opportunities for young Residents such as financial assistance to participate in our Annual Meeting and the opportunity to win Research Grant awards, such as the **Young Investigator Awards** and the **Resident Prize Essay Contest.**

Young Investigator Awards - Scholarship Program

The NSAUA Scholarship Program was established in 1998 to provide financial scholarships to support research and educational projects. These Young Investigator Awards provide financial assistance to a researcher in basic or clinical sciences related to urology, and to acquiring, developing or improving his or her knowledge and skills in a specific aspect of the specialty.

The program currently offers up to two scholarship awards annually, of \$30,000.

Submit Grant Application by August 18, 2017.

Resident Prize Essay Contest

The Resident Prize Essay Award is supported by the Section's Foundation and Research and Education fund. All residents and medical students from the Section's 16 Urology Training Programs are invited to enter their best basic science or clinical research project for consideration. Awards are presented at the Annual Meeting each year. Entries are limited to one (1) Basic Science manuscript and one (1) Clinical research manuscript per resident.

Deadline to enter is July 5, 2017.

First Prize: \$750 Cash Award
Second Prize: \$500 Cash Award
Third Prize: \$250 Cash Award

In addition to cash prize, winners are given 7 minutes to present their research during a plenary session at the annual meeting in Savannah, GA.

Dalhousie

https://medicine.dal.ca/departments/core-units/postgraduate/calendar/fellowships-scholarships.html

Samuel R. McLaughlin Fellowship

In 2001, the Samuel R. McLaughlin Foundation donated \$500,000 to Dalhousie as a final gift before closing its doors permanently. The purpose of the fund is to support medical fellowships, medical training or research or other medical education programs.

Candidates must be Canadian citizens or landed immigrants and currently registered with Dalhousie University in a residency training program. Preference will be given to those who'll be studying at an institute other than their own. Selection will be made by the PGME Scholarship Committee.

Deadline for submission: January 19, 2017

Killam Postgraduate Medical Scholarships

These scholarships were established by the late Mrs. Izaak Walton Killam, and are awarded to postgraduate students in their third, fourth or fifth year of training in one of Dalhousie Medical School's clinical departments.

Selection by the Faculty Awards Committee is based on the recommendation of the department head that the candidate is likely to contribute to the advancement of learning or to win distinction in his/her specialty and could be recommended for appointment to the faculty of a medical school on completion of training.

Deadline for submission: January 19, 2017

Research in Motion (RIM) – for Dal Medical Students

https://medicine.dal.ca/research-dal-med/programs/rim.html

Research in Medicine is a mandatory program that introduces Dalhousie medical students to research from the start of their medical training. From first year on, it fosters their research and critical thinking abilities as they complete independent research projects.

Studentship funding is available to all participants of Research in Medicine, thanks to the generosity of donors who have established endowment funds for medical and research education, through Dalhousie University, Dalhousie Medical School, various departments within the medical school and Dalhousie Medical Research Foundation. Studentships provide a stipend of \$5,000 to be paid to the medical student over the summer months.

Contact

Jodi Reid, Coordinator, RIM & ProComp1 Undergraduate Medical Education Office

Email: RIM@dal.ca Phone: 902-494-4463

http://www.cuasf.org/en

CUA-CUOG Astellas research grant program

The primary focus of the Program is to support research in the area of functional urology such as over active bladder (OAB), lower urinary tract symptoms (LUTS), pelvic floor disorders, voiding dysfunctions, neurogenic bladder, among others. The secondary focus is to support other urological areas, with the exception of urologic cancer (these proposal should be submitted to the CUA-CUOG Astellas research grant program), such as community-based research, practice improvement, multidisciplinary management, basic research, etc.

deadline Feb 28, 2017

Amount \$50,000 CND

The objective of the CUA-Pfizer Urology Resident Grant Program is to support peer-reviewed resident research or care enhancement projects that promote excellence in functional urology such as, OAB, LUTS, pelvic floor disorders, voiding dysfunctions and neurogenic bladder. The secondary focus is to support other areas of study in urology such as, community-based research, practice improvement, multidisciplinary management, basic research, etc. Studies in urologic oncology will not be considered. The ultimate goal of this award is to improve patient care or further understanding the biology of urologic diseases in functional urology. The CUA-Pfizer Urology Resident Grant Program will recognize and highlight outstanding resident research/care enhancement projects.

Grants will be awarded to the successful applicant (or applicant's institution on behalf of the applicant, if applicable). It is anticipated that 3 grants of \$10,000 will be provided over a 12- month performance period.