Queen's Department of Diagnostic Radiology Annual Studentship Grants

Objectives:
a. To foster medical student research
b. To increase awareness of radiology in the medical student population
c. To facilitate linkage of medical students interested in research with radiologists with projects
d. To support medical students interested in a career in radiology to enhance their residency applications

1. **$2000 DOR Summer Studentship – Medical student between 1st and 2nd years (Jun-Aug)**

This is awarded annually to one outstanding undergraduate student after completing the 1st year in the School of Medicine, enabling them to conduct research or other appropriate activities in Radiology. This studentship helps to introduce students to radiology. Eligible students will have demonstrated evidence of excellence in academic performance at Queen's University.

2. **$5000 DOR Annual Studentship – Medical student in 2nd or 3rd years (Sept-May)**

This is awarded annually to one outstanding 2nd or 3rd year undergraduate student in the School of Medicine, enabling them to conduct research or other appropriate activities in Radiology. This studentship helps to prepare students for future careers in academic radiology. Eligible students will have demonstrated evidence of excellence in academic performance at Queen's University.

Application Instructions:
1. Complete CV
2. Letter of Intent
3. The application should be emailed to Mr. Brian Rutz rutzb@queensu.ca. Financial Aid and Awards office/School of Medicine. The application deadline is April 04, 2025.
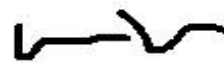
Selection criteria:
Awards will be made on recommendation of the Awards Committee (Medicine) in consultation with the Associate Dean, Research, Radiology Undergraduate Medical Director, and the Radiology Faculty Research Director

Dr. Omar Islam	**Dr. Johanna Ortiz**	**Dr. Benjamin Kwan**
Department Head	UGME Director	Faculty Research Director
Diagnostic Radiology	Diagnostic Radiology	Diagnostic Radiology
KHSC/ Queen's University	KHSC/Queen's University	KHSC/Queen's University