## ACADEMIC GLAUCOMA SPECIALIST DEPARTMENT OF OPHTHALMOLOGY

The Department of Ophthalmology at Queen's University is seeking an Academic glaucoma specialist. Qualified applicants will hold an MD degree with sub-specialty training in glaucoma. Successful candidates must be eligible for licensure with the College of Physicians and Surgeons of Ontario and preference will be given to applicants who have specialty certification from the Royal College of Physicians & Surgeons of Canada (RCPSC) or the American Board of Specialties.

The Department has a busy glaucoma service providing all the complex glaucoma care for the region. The service is well equipped with all the latest diagnostic and therapeutic devices (MIGS, MIBS, tubes). The service is highly innovative and conducts research into new models of eye care delivery. It has a fellowship training program, training 1-2 fellows per year.

The Department also has an excellent residency program in Ophthalmology (with 12-13 residents). The Department enjoys an excellent reputation for employing innovative and enthusiastic teachers for learners at all levels. Preference will be given to applicants who have a strong track record or exhibit strong potential for clinical, surgical, and didactic teaching.

The Department is involved in new models of eye care delivery (including e-Consults, tele-ophthalmology, and remote real-time diagnostics). The Department has a strong research culture that is supported by an in-house research team. While this will be a busy clinical position, opportunities to collaborate in research exist for those who are highly motivated and interested in doing so.

One of Canada's leading universities, Queen's has a long reputation for academic excellence, research, and a diverse and vibrant learning environment. With its strong tradition of public service, the University has helped to shape Canadian values and policies, educating notable political and cultural figures. Queen's is in the heart of the community in historic Kingston, midpoint between Montreal, Toronto and Ottawa, the nation's capital.

The University invites applications from all qualified individuals. Queen's is strongly committed to employment equity, diversity, and inclusion in the workplace and welcomes applications from Black, racialized/visible minority and Indigenous/Aboriginal people, women, persons with disabilities, and 2SLGBTQA+ persons. All qualified candidates are encouraged to apply; however, in accordance with Canadian immigration requirements, Canadian citizens and permanent residents of Canada will be given priority. The University will provide support in its recruitment processes to applicants

with disabilities, including accommodation to attend applicant's accessibility needs. If you require accommodation during the interview process, please contact: Amanda McIntosh, Faculty Support Coordinator/Departmental Assistant, Department of Ophthalmology, at Queen's University at 613-533-2559.

Applications are to include a letter of intent summarizing expertise, qualifications, and accomplishments relevant to the position together with a full curriculum vitae, a brief bio and the names and full contact information of three referees (referees must be able to attest to the applicants experience and competence). To comply with Federal laws, the University is obliged to gather statistical information about how many applicants for each job vacancy are Canadian citizens / permanent residents of Canada. Applicants need not identify their country of origin or citizenship; however, all applications must include one of the following statements: *"I am a Canadian citizen / permanent resident of Canada."* Applications that do not include this information will be considered incomplete. Complete applications are to be directed to:

## Amanda McIntosh

Faculty Support Coordinator/ Departmental Assistant Kingston Health Sciences Centre/Queen's University Department of Ophthalmology 166 Brock St., Room 230 Kingston, ON K7L 5G2 a.mcintosh@queensu.ca phone: 613-533-2559 fax: 613-533-6667