



**ACADEMIC GENERAL OR ANATOMICAL PATHOLOGIST**  
***Queen's University, Kingston, Ontario, Canada***

The Department of Pathology and Molecular Medicine in the Queen's University Faculty of Health Sciences and its affiliated teaching hospitals is recruiting an Academic General Pathologist, or an Academic Anatomical Pathologist with expertise in one or more clinical laboratory medicine disciplines, to provide service and leadership at our academic health sciences centre and in our region's community hospitals. We are a very collegial department, with a strong culture of clinical service excellence, education, scholarship and clinical leadership.

The successful candidate will combine service in anatomical and/or clinical pathology and demonstrate strong leadership skills and a focussed interest in laboratory management, including test utilization, continuous quality improvement and medical informatics. The individual would be expected to contribute to the department's regional laboratory outreach program and the department's undergraduate, graduate and residency training programs. There is the potential for flexibility in the balance of service and academic time to enable scholarship in clinical laboratory medicine. The compensation package is very competitive.

Candidates must be eligible for medical licensure with the College of Physicians and Surgeons of Ontario and must hold postgraduate qualifications in General Pathology or Anatomical Pathology. This is an international search and the University invites applications from all qualified individuals. Preference will be given to applicants who hold certification from the Royal College of Physicians & Surgeons of Canada or the American Board of Medical Specialties. Appointment will be at an academic rank commensurate with experience.

Evaluation of applications will begin immediately and will continue until the position is filled. Applicants should submit a letter of interest and CV to: Dr. Sandip SenGupta, Deputy Head and Laboratory Medical Director, Department of Pathology and Molecular Medicine, Queen's University, Kingston, Ontario K7L 3N6 (Tel): (613) 533-2850; (Fax): (613) 533-2907; E-mail: [sengupts@kgh.kari.net](mailto:sengupts@kgh.kari.net) (electronic submission preferred). URL: [www.path.queensu.ca](http://www.path.queensu.ca)

*One of Canada's leading universities, Queen's has a long-standing 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 University is located on the shores of Lake Ontario, in the heart of historic Kingston, midpoint between Montreal, Toronto, and the nation's capital.*

*The University invites applications from all qualified individuals. Queen's is committed to employment equity and diversity in the workplace and welcomes applications from women, racialized/visible minorities, Indigenous/Aboriginal peoples, persons with disabilities, and LGBTQ+ 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 that takes into account an applicant's accessibility needs. If you require accommodation during*

*the interview process, please contact: Barb Latimer at <bal@queensu.ca>.*

*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”; OR, “I am not a Canadian citizen / permanent resident of Canada”. Applications that do not include this information will be deemed incomplete.*

*10 November 2017*