

Infectious Disease Physician with Expertise in Transplant Infectious Complications

Cumming School of Medicine, University of Calgary

The Departments of Medicine (<http://www.departmentofmedicine.com>), Pathology and Laboratory Medicine and Microbiology, Immunology & Infectious Diseases, in partnership with the Snyder Institute for Chronic Diseases in the Cumming School of Medicine, University of Calgary invite applications for a clinician position in Infectious Disease and Medical Microbiology at the Clinical Assistant Professor level with specific expertise in Transplant-Associated infectious complications.

The position will include a 0.5 FTE commitment to infectious disease clinical activities. Primary clinical responsibilities in this domain will at various times will include; providing inpatient infectious disease consultancy services (including weekend & night call) at each of Calgary's adult hospitals, practicing within a busy but highly effective outpatient antimicrobial treatment program at each hospital and, working collaboratively with allied health colleagues and supervising and educating medical trainees. The ability to work in partnership with other infectious disease/microbiology/transplant physicians is a must. Within this sphere a progressively increasing amount of time dedicated to transplant complications will evolve. The successful candidate will become the Program Lead of Calgary's Infectious Complications of Transplants. The candidate will be responsible for a focused outpatient clinic for infectious complications of transplantation and will work collaboratively with various inpatient services to optimize care in hospital. Furthermore, the candidate will be responsible for developing relationships and liaising with the various hematological and solid organ transplant programs – for which they will receive protected administrative time (0.05 FTE). We anticipate this domain to grow significantly within the first few years of the successful applicant being onboarded.

The position will include approximately 0.3 FTE commitment to medical microbiology services offered through Alberta Precision Laboratories. Primary clinical responsibilities in this domain will at various times include: Microbiologist on call-responsibilities, contribution to program areas within the microbiology laboratory, quality improvement and assurance activities, liaising with the laboratory and clinical areas (particularly transplant and infectious diseases), and supervising microbiology technologists.

The successful candidate will be expected to contribute to research, and research programs related to infectious disease, medical microbiology and infectious complications of transplantation – and will have 0.1 FTE protected time for such activities. This is an excellent opportunity to develop and collaborate with other researchers within the outstanding collaborative environment that is the University of Calgary. The successful applicant will be expected to be a regular contributor to bed-side teaching, ID section rounds, and contribute to presentations (0.05 FTE).

We're passionate about what we do. Our team of skilled and dedicated health care professionals, support staff, and physicians promote wellness and provide health care every day, across the Calgary Zone. We are an equal opportunity employer. AHS values the diversity of the people

and communities we serve and is committed to attracting, engaging, and developing a diverse and inclusive workforce.

Qualifications:

Qualifications include all of the following; i) an MD, ii & iii). certification by the Royal College of Physicians and Surgeons of Canada (or equivalent certification from another professional association) in Internal Medicine and Medical Microbiology, iv). the completion of a certificate of special competency in Infectious Diseases, v). Sub-specialty training in infectious complications of solid organ and/or hematological transplantation and vi). eligibility for licensure in the Province of Alberta. Candidates must have evidence of strong clinical training and prior supervisory experience. The candidate must have evidence of significant academic potential (including a minimum of 8 peer-reviewed publications with the majority as 1st or senior author), excellent collaborative skills with the capacity to lead and build a successful transplant complication-related ID program.

The candidate must be eligible for Licensure with the College of Physicians and Surgeons of Alberta.

Must read, write, and speak English.

All qualified candidates are encouraged to apply; however, Canadians and Permanent Residents will be given priority.

Additional Information

Position Classification: Full-time

FTE: 1

Department: Internal Medicine

Recruiting Organization: Alberta Health Services

Sponsorship Eligible: No

Compensation: AMHSP

Posting Date: Jan 30, 2024

Closing Date: March 15, 2024

Target Start Date: Sep 1, 2024

For information on the position – please contact:

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