



ASSISTANT PROFESSOR IN REGENERATIVE KIDNEY RESEARCH Maisonneuve-Rosemont Hospital Research Center, Montréal, QC

The University of Montreal and the Research Centre of the Maisonneuve-Rosemont Hospital (HMR) are currently seeking candidates for a Research appointment in Nephrology Research at the Assistant or Associate Professor level. The applicant will join a growing team of investigators in nephrology and can benefit from close interactions with research teams in the field of immunology, ophthalmology and clinical research.

Candidates should hold a PhD or MD degree (or equivalent) with relevant post-doctoral experience to demonstrate independence and creativity. Candidates are expected to develop a competitive and externally funded research program focusing on nephrology-related diseases, cell biology of the kidney and/or new therapeutic approaches in regenerative medicine and cell therapy. Ideal candidates possess a strong background in cellular and/or molecular biology applied to diseases in the kidney. Domains of research interests include induced pluripotent stem cells, immunology, imaging, cell death/signaling and development of the kidney.

The HMR Research Center focuses on the development of leading-edge research in areas that closely connect to the clinical branches of the Hospital, including immunology-oncology, vision, and nephrology. The presence of an ultra modern Centre of Excellence for Cellular Therapy will accelerate translation of fundamental cell therapy research to the clinic. The centre also has state-of-the-art facilities for flow cytometry, imaging and has a SPF animal facility.

The successful candidate will benefit from an attractive start-up package and laboratory space and will hold an academic appointment at the University of Montreal. An ability to communicate in French would be an asset. Interested applicants should forward a CV, research plan and the name of 3 references to

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