

UBC Job posting ID: 30183

RANK: Research Associate (Part time - 0.5FTE)

FACULTY: Medicine

DEPARTMENT: Physical Therapy

POSITION FUNCTION

- This position will have major responsibility for the conduct and coordination of clinical research studies at the Rehab Research Program, GF Strong Rehab Centre.
- Projects will involve designing and conducting experiments, writing reports, writing scientific papers, as well as contributing to the training of students and other lab members, and contributing to the administration of the laboratory.

WORKING RELATIONSHIPS

- This position reports directly to Dr. Janice Eng, the principle investigator.

WORK PERFORMED

- This position is related to projects that involves clinical studies on Stroke Rehabilitation.
- Preparing written reports according to guidelines.
- Performing statistical analysis of the data obtained.
- Providing supervision to students and technicians involved in the project.

EXERCISING JUDGEMENT/IMPACT OF DECISIONS

- The research associate's activities may include designing new protocols and guidelines for use by other lab individuals.
- Assistance with experimental design may be provided by the PI and other lab members, but a significant level of autonomy will be expected. Exercising poor judgment may result in the loss of valuable data, and may impact other lab members, or the level of lab funding.
- The PI, Dr. Janice Eng will be available for providing supervision when necessary, but this individual should be capable of a high level of independence.

SUPERVISION RECEIVED

- The Research Associate reports to, and is supervised by the principle investigator, Dr. Janice Eng.

SUPERVISION GIVEN

- The Research Associate will be expected to assist in the supervision of research assistants, graduate students and undergraduate students.

WORKING CONDITIONS

- Work is conducted in the Rehab Research Lab, GF Strong Rehab Centre. Some work may also be performed at the facilities of our collaborators in Canada.

MINIMUM QUALIFICATIONS & SKILLS

Education:

- A PhD degree related to Rehabilitation Sciences is essential. A clinical degree is required (physician, physical therapy, occupational therapy, nurse).

Experience:

- Demonstrated ability to undertake stroke rehabilitation research, including several first author publications in the field.
- A minimum of five years of clinical practice in stroke rehabilitation is required.
- Effective oral and written communication, interpersonal and organizational skills.
- Expertise in statistics and experimental design is essential.
- Computer experience required.
- Ability to perform tasks with accuracy and attention to detail.
- Ability to take initiative and work both independently and with in a team environment.

Equity and diversity are essential to academic excellence. An open and diverse community fosters the inclusion of voices that have been underrepresented or discouraged. We encourage applications from members of groups that have been marginalized on any grounds enumerated under the B.C. Human Rights Code, including sex, sexual orientation, gender identity or expression, racialization, disability, political belief, religion, marital or family status, age, and/or status as a First Nation, Metis, Inuit, or Indigenous person.

All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.

Click the link to apply the position: www.facultycareers.ubc.ca/30183