POSITION AVAILABLE: Medical X-Ray Technologist
The Canadian Longitudinal Study on Aging (CLSA) at the Centre on Aging, Deer Lodge Centre

Background
The Canadian Longitudinal Study on Aging (CLSA) is a national study of adult development and aging with 50,000 individuals across Canada. The Manitoba Site has 3,000 participants as part of the CLSA. Information is collected from participants through in person interviews and physical assessments.

The Medical X-ray Technologist will be responsible for:
- Performing bone mineral density scans with a Hologic Discover A (DXA) machine;
- Producing high quality diagnostic images;
- Measuring participants’ weight, height and blood pressure;
- Measuring participants’ carotid intima thickness using the Vivid i;
- Performing an ECG measurement using the MAC 1600;
- Measuring lung function (spirometer)
- Ensuring high level of participant care and safety, and ensuring effective radiation protection practices;
- Performing regular calibration and quality control of equipment specifically the Hologic Discovery A machine as well as the Vivid i and MAC 1600 machines.

Requirements and qualifications:
- Must be a graduate of an approved Medical Radiology Technology education
- Must be eligible for or certified by the Canadian Association of Medical Radiation Technologists (CAMRT) program
- Must be registered with the Manitoba Association of Medical Radiation Technologists
- Experience with ultrasound and/or ECG measurements an asset
- Experience working with computers
- Exceptional communication skills and English fluency;
- Must be very well organized, detail-oriented, reliable, independent, and professional;
- Must be willing to work flexible hours as some weekend shifts will be required;
- Experience in a research setting and/or previous work with older adults is an asset.

Terms of employment
- Must be available Mondays; hours are variable in that start/end times can vary; some Saturdays may be required as well as vacation fill-in.
- Training is provided on all study protocols and equipment

Please contact Audrey Blandford at Audrey.Blandford@ad.umanitoba.ca or 204.833.1820 to inquire further about the position.