

Radiotherapy Physicist – Brandon, MB

CancerCare Manitoba, headquartered in Winnipeg with satellite locations throughout Manitoba, is a provincial agency providing clinical and academic services and leadership for cancer control and the treatment of blood disorders.

Our Vision? A world free of cancer.

If you want to actively play a part in achieving this vision through your expertise in medical physics, we invite you to apply as the Radiotherapy Physicist for the Western Manitoba Cancer Centre (WMCC) in Brandon, Manitoba. In this full-time, permanent role, you'll have the opportunity to:

- gain a broad range of clinical experiences, working autonomously as the solo physicist for the Brandon area
- lead the installation of a new linac with expanded treatment options (SBRT)
- work with a broader team of experienced professionals within the Department of Medical Physics to implement new clinical programs
- support treatment and diagnostic programs within Winnipeg and Brandon regional health authorities and the University of Manitoba (U of M)
- act as the designated Radiation Safety Officer for the WMCC
- depending on your expertise, support, mentor, and supervise students in U of M's CAMPEP-accredited medical physics graduate or clinical residency program
- contribute to research and teaching

What's Brandon got to offer? Located approximately 2 hours west of Winnipeg, this city of just over 50,000 is a unique and diverse cultural center. The cost of living is lower than most cities in Canada, and you can get anywhere within city limits in less than 15 minutes. Brandon boasts numerous parks, trails, and year-round recreational activities and is located less than 30 minutes from "cottage country". There's no shortage of places to shop and eat and there's always a fair, festival, sporting event, or concert to attend. Brandon is also home to Brandon University and other post-secondary institutions.

If the above has piqued your interest, these are some of the qualifications we're looking for in the ideal candidate as well as some of the requirements for the role:

- MSc in Radiotherapy Physics; PhD an asset
- Minimum of 2 years clinical training experience in radiation oncology physics beyond post-graduate degree; additional clinical work experience beyond 2 years an asset
- MCCPM certification or eligibility to apply
- Experience with the following: linacs (with mounted kV imaging systems), CT-simulators, treatment planning systems, MRI, and PET/CT
- Radiation protection experience an asset
- Excellent problem solving, organizational, and interpersonal skills
- Ability to prioritize competing responsibilities

- Excellent English language proficiency, both written and verbal
- Willingness to work evenings or weekends as required

If you meet these requirements and want to be an integral part of healthcare transformation in Manitoba while meeting the specialized needs of CancerCare clients, click “apply” today <https://careers.wrha.mb.ca/job-invite/318288/>. Be sure to include a resume and cover letter letting us know why you would be the ideal candidate.

Informal enquiries may be made to the reporting manager: Anita Berndt, Ph.D., MCCPM, Section Head of Radiation Oncology Physics, CancerCare Manitoba (204) 787-2518; aberndt@cancercare.mb.ca

As an equal opportunity employer, CancerCare Manitoba encourages applicants to indicate, voluntarily, on their résumé if they are a woman, an aboriginal person, a person with a disability or a member of a visible minority group.

This position is subject to a Criminal Record Check, including Vulnerable Sector Search, an Adult Abuse Registry Check and a Child Abuse Registry Check. The successful candidate will be responsible for any service charges incurred.

CancerCare Manitoba is committed to developing inclusive, barrier-free recruitment processes and work environment. If you are contacted by CancerCare Manitoba regarding a job opportunity or testing, please advise if accommodation measures must be taken to enable you to apply and be assessed in a fair and equitable manner.

Closing Date: January 9, 2023