

Radiation Oncologist

Alberta Health Services – Cancer Care is accepting applications for a **Radiation Oncologist** for the Lethbridge Cancer Centre. Consideration will also be given to candidates interested in a locum assignment.

The successful candidate will have a fellowship in Radiation Oncology from the Royal College of Physicians and Surgeons of Canada, or an equivalent qualification acceptable to the RCPSC, and must be eligible for licensure in the province of Alberta.

The recently opened expanded Lethbridge Cancer Centre (LCC) sits in beautiful southwestern Alberta and provides Radiation Oncology services to approximately 80% of patients in the catchment area. The LCC has 2 linear accelerators with IMRT and IGRT capability, a dedicated CT Simulator and full treatment planning capabilities. As one of an eventual 5 facilities within Alberta offering Radiation Therapy, the Lethbridge Cancer Centre operates within a provincial framework for cancer care that includes provincial clinical guidelines and standards that enhance patient focused quality care across the province. Radiation Oncologists across the province participate in provincial tumour boards and are supported by a network of over 30 Radiation Oncologists province wide. Academic pursuits will be promoted through adjunct appointments with the University of Calgary and/or the University of Lethbridge.

Lethbridge is one of the warmest & sunniest cities in Canada with a population of approximately 84,000 and a vibrant cultural and academic community and is within easy driving distance of world class skiing, hiking, and mountain biking.

For further information or inquiries please contact:

Dr. David Skarsgard
Director, Radiation Oncology
Tom Baker Cancer
(403) 521-3708

or

Dr. Charles Butts
Acting Medical Director, Associate Cancer
Centres and Community Oncology
(780) 649-4487

Please submit your resume and covering letter to: Human Resources, 1850, 10123-99 Street, Edmonton, AB T5J 3H1 Fax: (780) 643-4556 or online at www.albertahealthservices.ca.