



Medical Oncologist

BC Cancer

British Columbia, Canada | Vancouver, Victoria, Surrey, Abbotsford, Prince George, Kelowna

General Information

BC Cancer is a globally recognized organization that offers exceptional clinical care and conducts ground-breaking research. Its extensive provincial cancer care network comprises six regional cancer centres and affiliated community oncology network clinics. This network is further strengthened by the participation of BC Cancer in international committees and conferences, extending its influence worldwide.

Medical Oncologists at BC Cancer are integral members of the provincial cancer network and work in an academic cancer centre equipped with cutting-edge technology, collaborating with over 125 medical oncologists, 106 radiation oncologists, and allied health and nursing teams in a personalized environment. Their responsibilities include providing oncology consultations, patient care, teaching, research, and participating in case discussions through the provincial tumour group support and tumour board conferences. BC Cancer is currently offering multiple opportunities for Medical Oncologists at its Regional Cancer centres across British Columbia, Canada.

Current Career Opportunities

BC Cancer is actively hiring Medical Oncologists for our Regional Cancer centres and satellite centres in British Columbia, Canada. The centres are located across the province, in the cities of Victoria, Vancouver, Surrey, Abbotsford, Kelowna, and Prince George, with satellite centres in Kamloops, Vernon, Penticton, Cranbrook, Trail and Nanaimo.

Embark on a career with BC Cancer and open the door to endless possibilities in cancer research and care. Across British Columbia and beyond, you'll have the opportunity to make a profound impact on the lives of those affected by cancer. As part of BC Cancer's regional cancer centres, you'll work with cuttingedge technology and collaborate with a supportive team of peers. This will enable you to refine your cancer care expertise while maintaining a healthy work-life balance. And with attractive salary packages and benefits, BC Cancer is committed to rewarding and valuing its employees.











BC CANCER jobs.phsa.ca



Current opportunities are listed here: https://jobs.phsa.ca/medical-oncologist-jobs

Qualifications

Medical Oncologist positions with BC Cancer require fellowship standing in the Royal College of Physicians & Surgeons of Canada in Internal Medicine (obtained or in process), along with a certificate of Special Competence in Medical Oncology. You must also be eligible for licensing with the College of Physicians & Surgeons of British Columbia and meet the requirements of credentialing by the Medical Advisory Committee of BC Cancer. In addition, applicants must be eligible for a clinical appointment in the Division of Medical Oncology in the Department of Medicine at the University of British Columbia and for appointment to the Medical Staff at the affiliated hospital of the relevant regional cancer centre.

The successful candidate will also be committed to upholding the shared responsibility of creating lasting and meaningful reconciliation in Canada as per the Truth & Reconciliation Commission (2015) and BC's Declaration on the Rights of Indigenous Peoples Act (2019).

As a strong asset for consideration, we are looking for our successful candidate to have: Knowledge of social, economic, political and historical realities of settler colonialism on Indigenous Peoples and familiarity with addressing Indigenous-specific anti-racism, anti-racism and Indigenous Cultural Safety and foundational documents and legislative commitments (The Declaration Act, the Declaration Action Plan, TRC, IPS, Remembering Keegan, etc.).

Contact

Applications, accompanied by a cover letter, detailed curriculum vitae, and the name, title, rank and contact information of four references, should be directed to:











BC CANCER jobs.phsa.ca

Adeline Chan

Advisor, Talent Acquisition - Physician and Scientific Recruitment, BC Cancer

Email: adeline.chan1@phsa.ca

About Provincial Health Services Authority

BC Cancer provides comprehensive cancer control for the people of British Columbia. BC Cancer is a program of the Provincial Health Services Authority (PHSA).

PHSA plans, manages and evaluates specialized health services with the BC health authorities to provide equitable and cost-effective health care for people throughout the province. Our values reflect our commitment to excellence and include: Respect people - Be compassionate - Dare to innovate -Cultivate partnerships - Serve with purpose.

Learn more about PHSA and our programs: jobs.phsa.ca/programs-and-services

BC Cancer and PHSA are committed to employment equity, encouraging all qualified individuals to apply. We recognize that our ability to provide the best care for our diverse patient populations relies on a rich diversity of skills, knowledge, background and experience, and value a safe, inclusive and welcoming environment.

Reconciliation is an ongoing process and a shared responsibility for all of us. The BC Government unanimous passing of the Declaration on the Rights of Indigenous Peoples Act was a significant step forward in this journey—one that all health authorities are expected to support as we work in cooperation with Indigenous Peoples to establish a clear and sustainable path to meaningful and lasting reconciliation. True reconciliation will take time and ongoing commitment to work with Indigenous Peoples as we move toward self-determination. Guiding these efforts PHSA must uphold legislative obligations and provincial commitments found in the foundational documents such as including Truth & Reconciliation Commission's Calls to Action (2015), In Plain Sight (2020), BC's Declaration on the Rights of Indigenous Peoples Act (2019), United Nations Declaration on the Rights of Indigenous Peoples (UNDRIP), Reclaiming Power and Place Missing and Murdered Indigenous Women & Girls Calls for Justice (2019), the Declaration Act Action Plan and Remembering Keegan: A First Nations Case Study.







