

BC Cancer (BCC) is committed to reducing the incidence of cancer, reducing the mortality from cancer, and improving the quality of life of those living with cancer. It provides a comprehensive cancer control program for the people of British Columbia by working with community partners to deliver a range of cancer services, including prevention, early detection, diagnosis and treatment, research, education, supportive care, rehabilitation and palliative care. It operates six regional cancer centres in Surrey, Kelowna, Vancouver, Vancouver Island, Abbotsford and Prince George. The BC Cancer Research Centre conducts research into the causes and cures for cancer.

BCC is a program of the **Provincial Health Services Authority (PHSA)** which plans, manages and evaluates specialty and province-wide health care services across BC. PHSA embodies values that reflect a commitment to excellence. *These include: Respect people • Be compassionate • Dare to innovate • Cultivate partnerships • Serve with purpose.*

British Columbia, Canada
Medical Physicist
BC Cancer – Surrey
Permanent Full-time Opportunity
Surrey, BC

Applications are invited for the position of Medical Physicist at BC Cancer – Surrey. The successful candidate will join a team of 7 physicists supporting a very active Radiation Therapy Program. The Centre has 5 Truebeam linear accelerators equipped with state of the art SABR, SRS, SGRT, IGRT, VMAT, IMRT motion management system, CT simulator and Orthovoltage. Treatment planning is carried out on Varian Eclipse and is integrated into an extensive province-wide Aria network.

The successful candidate will be expected to demonstrate excellence in clinical and academic services. We run a CAMPEP accredited graduate medical physics program with the University of British Columbia (UBC) and a province-wide CAMPEP accredited BC Cancer Medical Physics Residency Program. A wide variety of collaborative research opportunities exist across the BCC/UBC/SFU Campuses.

Candidates should hold a PhD. or MSc. in Medical Physics. A minimum of 3 years' experience in Radiation Therapy Physics is required. Preference will be given to applicants who are members of CCPM/ABR. Exceptional candidates not meeting these requirements may be considered. Reporting to the Head of Medical Physics, the successful candidate is expected to participate fully in all clinical services, treatment planning, quality assurance and development of new treatment techniques and protocols.

Salary will be commensurate with qualifications and experience. We offer a competitive compensation package.

Surrey is located 30 kilometers from downtown Vancouver and offers ready access to all the recreational and cultural activities that the Greater Vancouver area has to offer.

Join our dynamic and innovative family of health care practitioners in British Columbia, and enjoy Canada's West Coast Lifestyle with this unique opportunity. Qualified applicants should submit a covering letter and detailed curriculum vitae to: Kirpal Kohli, Ph.D., DABR, Professional Practice Leader at KKohli@bccancer.bc.ca

Applications will be accepted until March 15, 2022.

PHSA is 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.