

Radiation Oncology Fellowship Positions

The Division of Radiation Oncology, Department of Oncology is seeking applications for at least 2 Fellowship Positions to begin July 1, 2025.

Clinical and research activities will focus on brachytherapy, stereotactic body radiation therapy (SBRT), head and neck, patient reported outcomes, and/or health services research, but other areas of specialization can be accommodated based on the successful candidate's interest.

For candidates interested in both prostate and gynecologic brachytherapy, our fellowship program is an accredited Area of Focused Competence (AFC) in Brachytherapy training program with successful completion leading to a Diploma of the Royal College of Physicians and Surgeons of Canada (DRCPSC).

One fellowship position will be dedicated to the Person Centered Radiation Oncology Service Enhancement (PROSE) program – a department wide initiative to systematically integrate patient-reported outcomes into routine clinical care.

These one-year fellowships will provide an opportunity to gain clinical expertise, research and publication productivity. The Division of Radiation Oncology has close collaborations with the Arnie Charbonneau Cancer Institute for candidates interested in translational research activities.

Scheduled to open to the public in 2024, the Arthur J.E. Child Comprehensive Cancer Centre will be a leading health care facility, academic, and research centre that will provide cancer services for Calgary and Southern Alberta. The Arthur Child will have 10 Linacs and 2 MR-Linacs at opening with a total of 15 vaults. There will be two MRIs dedicated for simulation and brachytherapy, as well as orthovoltage, a CT simulator, and a PET-CT simulator. Clinical radiotherapy programs at the current Tom Baker Cancer Centre including prostate and gyne brachytherapy, SBRT, TBI, pediatric cancers and stereotactic radiosurgery will be transitioned to the Arthur Child.

Candidates must have successfully completed Radiation Oncology specialty training. In accordance with Canadian immigration requirements, preference will be given to Canadian citizens or permanent residents of Canada. The University of Calgary respects, appreciates, and honours diversity. Strong preference will be given to candidates who provide results of successful completion of an English Language Proficiency test in the last 18 months, if one is required per College of Physicians & Surgeons of Alberta.

Applicants are asked to submit a CV, three letters of reference, and a personal statement describing their fellowship area of interest. Remuneration will be commensurate with clinical experience and in accordance with post-graduate scales defined by the University of Calgary.

For more information please contact:

Dr. Harvey Quon, MD MPH Fellowship Director, Radiation Oncology c/o Melissa Watkins, Program Administrator Tom Baker Cancer Centre, 1331 29th Street NW, Calgary, AB T2N 4N2 <u>Melissa.Watkins2@albertahealthservices.ca</u>

Closing date for applications is July 1, 2024.