

Job Posting - Medical Physics Residents



Radiation Oncology
UNIVERSITY OF TORONTO

The University of Toronto Residency Program in Radiation Oncology Physics has two openings for Medical Physics Residents, one at the [Carlo Fidani Peel Regional Cancer Centre, Trillium Health Partners \(Credit Valley site\)](#) and the other at the [Durham Regional Cancer Centre, Lakeridge Health](#), starting in January 2018. The University of Toronto program is accredited by CAMPEP.

The successful applicant will receive hands-on training, over two years, covering all aspects of clinical radiation therapy physics, including radiation dosimetry, external beam treatment planning, brachytherapy, stereotactic radiosurgery, radiation safety, image-guided radiation therapy and quality assurance of all radiation therapy equipment. Residents are also expected to conduct research and to be active participants in teaching. At the completion of the program, the resident will have the knowledge and experience required to apply for clinical certification.

The preferred [entry requirement](#) is a Ph.D. in Medical Physics or a related subject with completion of a [CAMPEP](#) accredited graduate program or certificate program. Minimum requirement is eligibility for a residency program as per [CAMPEP](#). Candidates should also have excellent verbal and written communication skills. Demonstrated research ability and a strong interest in working with a multi-disciplinary medical team are also assets. **The candidate must be eligible to work in Canada.**

An application will consist of a covering letter which describes the candidate's background and motivation for applying to the program, a detailed C.V., including the names of three professional references, and official university transcripts from undergraduate and graduate schools.

The cover letter, the electronic transcripts, and the CV should be sent to tanya.webb@utoronto.ca. If hard copies of the transcripts are only available, please mail them to Tanya Webb, University of Toronto - Department of Radiation Oncology, 149 College Street, #504, Toronto, Ontario, CANADA M5T 1P5.

The hiring site offers competitive salary and benefits package during the training program and the opportunity to contribute to a dynamic medical physics team.

Residency Program in Radiation Oncology Physics

Application Deadline: September 15, 2017

For more information visit: www.uoft.me/physicsresidency

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