

Clinical Physicist

Bermuda Cancer and Health Centre (www.chc.bm) welcomes applications for the position of Clinical Physicist – Radiation Oncology.

The post holder will be responsible for the day-to-day evaluation, planning, delivery, and optimisation of radiation treatments. The primary responsibility will be the accurate determination and specification of the technique and delivery of each treatment. The treatment planning functions include consultation with the physician to design treatment plans, the preparation of the technical details for the deliveries, the correct implementation of the treatment plan, and the quality assurance and progress review of the treatment. The Clinical Physicist will ensure compliance with International (IAEA) and Bermuda standards in radiation safety and will serve as the Radiation Safety Officer for the Radiation Oncology Department.

The successful candidate must have a Master's Degree in Medical Physics with a minimum of 5 years of experience as a Clinical Physicist at a LINAC Radiation Treatment facility with hands-on duties of performing Quality Control/Assurance testing, commissioning of all new machines and dosimetry testing. In addition, the successful candidate must have experience in treatment planning.

The post holder will be certified in Therapeutic Medical Physics by the American Board of Radiology and have prior experience with American College of Radiology (ACR) accreditation and re-accreditation.

Interested candidates can email their resume to:
applications@chc.bm

Closing Date: November 13th, 2018

