

MEDICAL PHYSICIST

The Ottawa Hospital

Ottawa, Ontario



The Ottawa Hospital is recruiting two Medical Physicists to join a dynamic team of 17 physicists who provide clinical support for the Radiation Medicine Program. The Medical Physics team is active in teaching and research, and the successful candidate should be eligible for appointment to the Division of Medical Physics at the University of Ottawa. Graduate student supervision is possible through adjunct research appointments at Carleton University. A CAMPEP-accredited Medical Physics Residency Program graduates 1-2 physicists per year.

The Ottawa Hospital operates one of the largest radiation medicine programs in Canada, treating more than 5000 patients every year at its General Campus and at the Irving Greenberg Family Cancer Centre. Treatment is provided on 10 Elekta linear accelerators, a Cyberknife S7, and a Tomotherapy HDA platform. An Elekta Unity MR-Linac will be installed in the next year. The program also boasts an active and growing brachytherapy service, its own MR Simulator and three CT Simulators. Treatment planning is performed on Elekta Monaco, Accuray Precision, and Raystation.



As the capital of Canada, the City of Ottawa is home to one million people and is the fourth largest municipality in the country. With a vibrant technology sector, high median household income and affordable living costs, Ottawa is a great place to live, work and play.

Candidates should hold a graduate degree (Ph.D. preferred) in Medical Physics; have a minimum of two years of clinical experience and appropriate certification. Preference will be given to applicants with demonstrated research skills who are Members of CCPM.

If you are passionate about what you do, motivated by improving the health of the community, excited by leading-edge medical technology, and as committed to excellence, quality and patient safety as we are, we would like to hear from you

Additional information about the position may be obtained from: Miller MacPherson, Ph.D., FCCPM, Head of Physics, The Ottawa Hospital, mmacpherson@toh.ca.

Qualified applicants should submit a resume with the names of three professional referees by February 1, 2024.

[Apply online](#) or contact: Human Resources, The Ottawa Hospital,
1053 Carling Avenue, Ottawa, ON, K1Y 4E9 or
jobs@ottawahospital.on.ca or fax: 613-761-5374

Please quote **Competition# 95030** on the subject line of your application

Medical Physicist		Physicien Médical	
Job ID:	95030	Numéro emploi:	95030
Posting Dates:	08/10/2023 - 09/07/2023	Dates d'affichage:	08/10/2023 - 09/07/2023
Department:	ORCC-Med Physics/Engineering	Service:	Oncologie- Phys/Génie médic
Regular/Temporary:	Regular	Permanent/temporaire:	Permanent
Full/Part time:	Full-Time	Temps plein/partiel:	Temps plein
Number of Vacancies:	2	Nombre de postes vacants:	2
Position Number:	00113372, 00113373	Numéro de poste:	00113372, 00113373
Job Code:	200091	Code du Poste:	200091
Salary Range:	65.017 - 85.050 Hour	Échelle salariale:	65.017 - 85.050 Heure

Rotation/Shifts
Days, 8 hour shifts. *For information purposes only - The Hospital reserves the right to change.

Rotation/Quarts de travail
Jours, postes de 8 heures. *À titre d'information seulement. L'Hôpital se réserve le droit de modifier ces conditions.

- Basic Requirements**
 - Postgraduate degree in Medical Physics or a closely related discipline from a recognized university or equivalent;
 - Successful completion of a CAMPEP approved residency in radation oncology physics;
 - Minimum of two (2) years radiotherapy physics experience;
 - Excellent interpersonal skills;
 - Sound judgement and problem-solving;
 - Superior organizational skills;
 - Must be eligible to work in Canada.

Exigences
 - Diplôme universitaire des cycles supérieurs d'une université reconnue en physique médicale ou dans une discipline liée, ou l'équivalent;
 - Réussite d'un programme de résidence accepté par CAMPEP, dans le domaine de la physique radio-oncologique;
 - Minimum de deux (2) année d'expériences en radiothérapie;
 - Excellentes aptitudes en relations interpersonnelles;
 - Bon jugement et aptitudes en résolution de problèmes;
 - Compétences supérieures en organisation;
 - Admissible à travailler au Canada.

- Preferred Qualifications**
 - Ph.D. in Medical Physics or directly related field;
 - A proven track record in research;
 - Member of the Canadian College of Physicists in Medicine or equivalent.
 - Proficiency in English and French - oral expression (advanced level) and comprehension (advanced level).

Atouts
 - Ph.D. en physique médicale ou dans un domaine connexe direct;
 - Expérience reconnue en recherche;
 - Membre du Collège canadien des physiciens en médecine ou l'équivalent.
 - Maîtrise du français et de l'anglais - expression orale (niveau avancé) et compréhension (niveau avancé).

Interested? Apply today!

Please submit your online application by 11:59 p.m. EST the day the job posting closes. It is mandatory that you provide a thoroughly completed application with all the necessary information to help us determine whether you meet the qualifications as outlined on the job posting. Failure to do so will result in being screened out of the competition. Thank you for your cooperation and assistance.

All TOH staff are accountable for providing quality and safe care to patients. The Ottawa Hospital is an equal opportunity employer. Upon request, accommodations due to a disability are available throughout the recruitment process

Intéressé? Postulez maintenant

Pour postuler, envoyez votre demande d'emploi au plus tard à 23 h 59 (heure normale de l'Est) le jour de la date de clôture. Pour nous aider à déterminer si vous avez les compétences requises, veuillez fournir tous les renseignements nécessaires. Autrement, votre candidature sera rejetée. Nous vous remercions de votre collaboration.

Tous les membres du personnel de l'Hôpital sont responsables d'offrir des soins sécuritaires de qualité aux patients. L'Hôpital d'Ottawa souscrit au principe d'équité en matière d'emploi. Il offre sur demande aux personnes ayant une incapacité des mesures d'adaptation dans le cadre du processus de recrutement.