



Application for Personal Dosimeter
Radiation Protection Service

The Health Canada National Dosimetry Service (NDS) maintains permanent records of personal lifetime doses. The information in the National Dose Registry is recorded based on your Social Insurance Number, last name, given name, date of birth, province/country of birth, and job title.

The University of Toronto and the National Dosimetry Service are committed to respecting the personal privacy of people who require personal lifelong occupational monitoring for ionizing radiation. Any information collected is disclosed only to National Dosimetry Service employees and other officials who need it to process records to update the National Dose Registry, according to any of the legislation by which the National Dosimetry Service is governed. The University of Toronto and the National Dosimetry Service does not create individual profiles from the information that radiation users provide. The University does not disclose or provide personal information to any party inside or outside the federal government unless authorized by law.

Personal Information

Social Insurance Number (SIN): *Please contact RPS to provide SIN by phone or e-mail*

Surname (as indicated in the SIN): _____

Full Given Name (as indicated in the SIN): _____

Date of birth (yyyy-mm-dd): _____

Place of birth (Province or Country): _____

Job title: _____

E-mail address: _____

Male Female

Personnel / Student No.: _____

Department: _____

Have you worn a dosimeter previously? Yes No If so, where? _____

If Term or Summer Employee, specify termination date: _____

Radiation Source

Select all that apply

- More than or equal to 50 MBq (1.35 mCi) of gamma or high-energy beta emitters
- An open-beam X-ray machine
- A dental X-ray machine

Type of Dosimeter Required

Whole-body Extremity (select ring size): Small (size 5) Large (size 10)

Applicant Signature: _____ Permit Holder Signature: _____

Please submit your completed form to your Health & Safety Officer or to ehs.rps@utoronto.ca