University of Toronto - Office for Environmental Health and Safety; Radiation Protection Service
215 Huron St. Toronto, Ontario, Canada, Postal Code M5S 1A2;
Phone: 416-978-2028; Fax: 416-971-1361; e-mail: sandu.sonoc@utoronto.ca

Transfer of Radioactive Material (Off Campus)

This document must be completed for all out bound shipments of radioactive material
Submit a week in advance of the desired shipping date

Transferred from:

University of Toronto
Simcoe Hall, Toronto
ON, M5S 1A1, Canada

Institution transferred to:

Nuclear Substances Licence CNSC: _____ Expiry date _____

Radioactive Materials Licence _____ Expiry date _____
(please provide a copy)

Permit Number: _____

User Name: _____

Permit Holder Printed Name: _____

Radiation Safety Officer or proxy:

Printed name: _____

Signature: _____

Signature: _____

Date: _____

Title: _____

Phone: _____

Phone: _____

E-mail: _____

Date: _____

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Isotope: _____ Total MBq: _____ Total mCi: _____ Value in Can. Dollars: _____

Chemical Form: _____ Physical Form: (circle one): Solid / Liquid / Gas

Number of inner containers: _____ Type (circle one): vial ampoule other (please state):

Wipe test results for each inner container (Bq/cm^2): _____

Shipping temperature (circle one): Frozen (dry ice) Refrigerated (wet ice) Ambient (none)

For use in or incident to (circle one): Research Medical diagnosis Treatment Other (state): _____

Reserved for U of T Radiation Protection Service

Radiation dose (μSv/hr): @external surface: _____ @1m: _____
For unpackaged instruments or article only: @10 cm: _____

Outer package: Type: Wipe test (Bq/cm^2): Shipping Class: **7** UN number:

Label (circle one): Excepted package / I-White / II-Yellow / III-Yellow; T.I: _____

U of T Shipping document: _____

U of T agent: Printed Name: _____ Signature: _____

Title: _____ Date: _____