

#### Complete Laboratory Exit/Renovation/Decommissioning

and

Partial Laboratory Decommissioning when Renovations and Repairs are to be Conducted in an Occupied, Working Laboratory

for

### **Biological Agents, Chemicals and Radioactive Materials**

Office of Environmental Health and Safety (ehs.office@utoronto.ca)

#### Part A:

Decommission type	Check where applicable (x)	Action
Partial Laboratory Decommissioning		Complete Part A,B ONLY
Complete Laboratory		Complete Part A,C ONLY
Exit/Renovation/Decommissioning		
Principal Investigator:	Chair:	
Phone #:		
Permit (s) # (if applicable):	Phone #:	
Primary Contact Person:	Alternate Contact Per	rson:
Phone #:	Phone #:	
E-mail:	E-mail:	
Laboratory Location(s): address/room number:		

Laboratory Sketch: <u>FOR RAD LABS ONLY.</u> Provide sketch of lab and affected areas as applicable (note: RSO will denote confirmation swipe areas on this sketch so please draw lab sketch clearly)

• For any Rad work, a sketch of the floor plan of each room listed on the permit must be prepared. The locations of active benches, sinks, fume hoods, fridges, freezers, including the floor areas where hazardous materials are used or stored, must be numbered for reference purposes.

Please sketch on the next page

Part A continued:			
Laboratory Sketch			
For all BIO, CHEM & RAD LABS:	ı	ı	T
FOR COMPLETE OR PARTIAL decommissioning, confirm completion of the following: All equipment and surfaces (including floor), have been cleaned with detergent and disinfected with 0.5% bleach (9:1 dilution of household (5%) bleach).	Yes	No	N/A
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## Part B: Partial Laboratory Decommissioning ONLY

\*Researchers are responsible for the safe operation of their laboratories. If you are renovating or repairing a section of your laboratory, you are responsible for ensuring the actual site is cleared, cleaned, decontaminated and disinfected and made safe for the contractors performing the work.

Areas within the laboratory to be repaired:				
Date of renovation:	Any special requirements:			
Are you or the Department aware of any liquid me hazardous material having been used in any of the or during your time of occupancy?		Yes	No	N/A
The work area for renovation/repair has been appropriately disinfected for Biohazardous materials: If Yes, please specify method:			No	N/A
The work area for renovation/repair has been properly cleaned and cleared of all Chemicals and/or chemical residue that is present as a result of routine lab work or spills.  If Yes, please specify method:			No	N/A

### **Part B Continued:**

The work area for renovation/repair has been properly cleared of all Radioisotopes and any contamination has been removed. Research lab must complete swipes and provide values in the below table.				No	N/A
RSO (Office of EHS) has completed corattach to this doc)	nfirmation swip	oes: (RSO will			
Initials of RSO Date:					
# location Swi	ipes Bq/cm2	Survey μSv/h			
The area undergoing renovation or repa and demarked with "CAUTION" tape (pr during renovations will undergo a local h	rovided by EH	S). All lab work	Yes	No	N/A
proper safety procedures are followed.  A "Safe to work" sign has been posted in the applicable areas of the laboratory which has been signed by the PI.			Yes	No	N/A
Contractors and service workers conducting renovations have been advised of proper procedures including: emergency response, hazards in the lab MSDSs as applicable etc.			Yes	No	N/A

# Part C: COMPLETE Laboratory Exit/Renovation/Decommissioning ONLY

Reason for Closeout (Renovation, Moving to a new location, Concluding research activities, etc.):	Date of Move or Exit:			
New Laboratory Location(s) (if lab is moving):				
Do you have biological/ chemical/radiation materials freezers, fridges that have been stored in other roor outside of your laboratory? If Yes, ensure that all an applicable rooms.	ms, including cold rooms,	Yes	No	N/A
Are you following the Guidelines for Laboratory Closures (http://www.ehs.utoronto.ca/services/environmental/labdecom.htm)?			No	N/A
Biohazardous/Chemical/Radioactive materials have disposed/transferred (416-946-3473).  If Yes, please specify method (and/or transfer information).		Yes	No	N/A
Biosafety cabinets have been disinfected via professional fumigation (if yes provide copy of confirmation of completion).			No	N/A
All hazard signs, labels, laboratory rules, waste containers have been removed from equipment, cabinets, doors, etc.			No	N/A
All unused supplies have been reallocated to the new lab or other licensed labs within the department or disposed of through the EHS waste program.			No	N/A

#### Part C Continued:

The RSO (Office of EHS) has completed confirmation swipes: (RSO will Yes No N/A attach to this doc)				N/A	
Initials of RSO_	,, Date:				
#	location	Swipes Bq/cm2	Survey µSv/h		
				1	

#### **CERTIFICATION:**

By my signature, I certify that the information provided in this Decommissioning Report is accurate and that no biohazardous, radioactive or chemical materials have been abandoned in the laboratory or transferred without approval of the EHS office. I certify this location to be biohazard, radioisotope and chemical hazard free.

Signature, Principal Investigator:	
Date:	
Signature, Department Chair:	
Date:	