

Laboratory Closeout Checklist

Laboratory Information

Update inventory records

Laboratory to be closed out: Building	Room(s)	oom(s)		
Date laboratory will be vacated:	_			
Researcher, Lab coordinator (please print):	Dept.	Dept.:		
Checklist				
	Yes, N/A	Initials		
CHEMICALS				
Identify all chemicals for disposal				
Label all containers with full chemical name(s)				
Submit surplus list to CCC at least 4 weeks prior to lab				
closeout				
Clean all laboratory surfaces including hoods				
Confirm that all hazardous waste and surplus chemicals				
have been removed				
If transferring chemicals to another lab, call CCC for proportion procedure	er			
If chemicals are in CCC inventory system, update records	to			
include disposal information or reflect transfer to another				
laboratory				
GAS CYLINDERS				
Return to CCC				
Identify content of cylinder(s) even if "empty"				
MICOORGANISMS AND CULTURES				
Place waste in biohazaed bag				
Autoclave waste then over bag for disposal				
Clean all equipment used with above proper disinfectant				
Transfer of active microorganism and cultures to:				



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RADIOACTIVE MATERIALS		
Package all surplus and waste radionuclides in approved and		
label waste container		
Complete rad. waste tags and attach to containers		
Call CCC to arrange pickup		
Checklist (continued)	Yes, N/A	Initials
RADIOACTIVE MATERIALS (continued)		
Perform contamination survey, decontaminate and re-survey if necessary		
Schedule closeout survey with RSO		
Remove all rad. Signs, stickers, postings, etc.		
Transfer inventory to:		
Print Name Prepare rad. Materials for shipment to new location update		
inventory records		
Return dosimeters and holders to RSO		
Return security keys to RSO		
MIXED HAZARDS		
Identify any mixed hazards, call CCC for guidance		
Submit chemical list to CCC		
EQUIPMENT AND LAB FURNITURE		
Clean or decontaminate any equipment or furniture to be left		
in lab		
Call CCC for disposal information regarding contaminated		
equipment or furniture Identify any equipment containing capacitors, PCBs, circuit		
boards, transformers, mercury switches, mercury		
thermometers, radioactive sources, lasers, x-rays sources,		
and/or Freon refrigerant, to CCC		
SHARED STORAGE AREAS		
Check all shared areas for hazardous materials		
LAB INSPECTION		
Voluntarily request an exit inspection by CCC		



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Department Clearance Researcher's Agreement

e laboratories under my supervision.
Date
responsible for the laboratory space and
Date

Please return a copy of this form to the Chemical Control Centre.