



Laboratory Relocation/Closure Guide

Use this form to assist in managing your impending relocation or lab closure. Please note that some items are time sensitive and may require prior notification/scheduling 30 days or more in advance. Please coordinate with the assigned OEHS and/or Rad Health Specialist to complete the final closeout inspection.

NOTE: Timely submission of this form and scheduling of the closeout inspection allows for appropriate update of records required by granting and regulatory agencies, and will permit continued use of materials such as radioisotopes without interruption.

Date:	Click here	to enter a date.	Estimated move	out date: Click here to enter a date.				
Current Laboratory Information								
Bldg. No.:		Click here to enter Bldg #		Bldg. Name:		Click here to enter Bldg. Name		
Room Number(s):		Click here to enter text.		Group #:		Click here to enter group #.		
Responsible User (if applicable):		Click here to enter Responsible User Name						
College /	Affiliation:	☐ Science ☐ Engineering ☐ Health Sciences ☐ Other: Click here to enter other College						
		Lab	Manager/Point o	of Contact Inf	orn	nation		
Name:	Click he	re to enter name.	Email:	Click here to enter email address				
Phone:	Click he	re to enter phone #	Department:	Click here to enter Department Name				
			Principal Invest	igator Informa	atio	n		
Name:	Click he	re to enter name.	Email:	Click here to enter email address				
Phone:	Click he	re to enter phone #	Department:	Click here to enter Department Name				
Reasor for Closeou	□Chan □Disco □Vacai □Rese	□ Leaving University of Utah □ Changing locations within the University of Utah □ Discontinuing Radioactive Materials Use □ Vacant space – Cleanout at request of department (requires Departmental Approval in writing) □ Researcher/Department maintaining space but no longer used as active lab space □ Other:						
Hazard Info.		Check all that apply: □ Radioactive Materials □ Biohazard Materials □ Chemicals □ Other:						
Equipment to be cleared: List the quantity and type of equipment to be cleared: Example: I have a biosafety cabinet and two refrigerators, which held radioactive and biohazardous samples.								
Click here to enter text.								

New Laboratory Information									
Check here if not applicable:									
New Bldg #:	Click here to enter Bldg #	New Bldg Name:	Click here to enter Bldg Name						
New Room Number(s):	Click here to enter Room Number(s)	New Phone #:	Click here to ente	to enter Phone #					
Estimated Move-in Date:	Click here to enter a date.	Startup survey con only)	nplete? (Rad users	☐ Yes					

Closeout / Clearance Requirements

Investigators vacating University of Utah facilities or relocating within the U of U system are responsible for leaving laboratories in a state suitable for re-occupancy or renovation. The following closeout actions should be completed by lab personnel and each applicable item initialed upon completion by the individual completing the task. Upon completion of the closeout actions contact OEHS, 801-581-6590, and Rad Health, 801-581-6141 (if applicable), to schedule a final walkthrough inspection.

NOTE: Some actions require 30-60 days prior notification in order to schedule the necessary decontamination, etc. Please plan accordingly.

	Clearance Item:					
General						
☐ Yes ☐ N/A	All cabinets and shelves, including under sinks and fume hoods are empty.	Click here to enter a date.				
	All broken glassware, empty bottles, etc. have been properly disposed. Broken glass boxes are	Click here to enter a date.				
☐ Yes ☐ N/A	available from custodial staff in most buildings otherwise contact EHS. Empty bottles must have					
	the label defaced and the lid removed and can then go into the regular trash.					
☐ Yes ☐ N/A	Papers, books, personal items, etc. have been removed and/or properly disposed	Click here to enter a date.				
	All surfaces in the lab (countertops, fume hoods, cabinets, drawers, etc.) have been properly	Click here to enter a date.				
☐ Yes ☐ N/A	cleaned using a non-reactive cleanser such as Alconox™. If biological materials were used in the					
	lab, all affected areas will need a second cleaning using an anti-microbial appropriate for the					
	organisms that have been used in the space.					
	Radioactive Materials					
	All radioisotope disposition forms (RPR13C) are completed for all disposed Isotopes and	Click here to enter a date.				
☐ Yes ☐ N/A	submitted to Radiological Health Department. A written request to terminate the use permit by					
	the Responsible User has been sent to the Radiation Safety Officer.	Click here to enter a date.				
	Transfer radioactive materials to another responsible user as desired. (Transfer of radioactive	Click here to enter a date.				
☐ Yes ☐ N/A	material between users is outlined in RPR13 "Isotope Acquisition & Disposition." The RSO must					
	approve all transfers or shipments.	Click here to enter a date.				
	A thorough survey of the entire lab space and all equipment has been conducted for radioactive	chek here to enter a date.				
	contamination – include all areas, even those believed to be "clean". Both direct and wipe					
☐ Yes ☐ N/A	surveys must be completed. Clean any areas that indicated elevated levels of radiation and re-					
	survey. Record the survey. If elevated levels are still present, notify your assigned Radiological					
	Health Radiation Analyst (RA) of the location of the fixed contamination.	Click here to enter a date.				
	RA has been contacted if you wish to surplus any equipment that has a radioactive source or	chek here to enter a date.				
☐ Yes ☐ N/A	generates radiation (i.e. liquid scintillation counters, X-ray machines, etc.) Do not abandon					
	equipment! Transfer it to the new location or send it to surplus once it is validated that it no					
	longer has a radioactive source or documented as "clean".					
☐ Yes ☐ N/A	Unwanted radiation detecting equipment has been transferred appropriately to another user or	Click here to enter a date.				
•	to Surplus The RA has been informed of the destination of your equipment.	Click here to enter a date.				
☐ Yes ☐ N/A	Personnel status (transfers to new RU, termination on employment, leaving the university, etc.)					
,	has been updated and forwarded to Radiological Health.	Click here to enter a date.				
☐ Yes ☐ N/A	All dosimeters have been returned to Radiological Health and a RPR 1C "User Termination	and there to effect a date.				
,//	Checklist" has been completed for each person leaving the university.					

	Biological Materials					
☐ Yes ☐ N/A	Biosafety Cabinets have been properly decontaminated (note: requires at least 30 day notice to schedule decon – contact EHS biosafety at 801-581-6590 or biosafety@ehs.utah.edu)	Click here to enter a date				
☐ Yes ☐ N/A	All unwanted biological agents, biohazard containers, etc. have been inventoried, removed from the space, and properly disposed	Click here to enter a date				
☐ Yes ☐ N/A	All biological agents that will be moved to the new location have been inventoried and properly prepared for the move. Provide the inventory to EHS Biosafety prior to the move. Contact EHS biosafety with questions at 801-581-6590 or biosafety@ehs.utah.edu	Click here to enter a date				
☐ Yes ☐ N/A	Appropriate protocol amendments have been filed with the IBC indicating the new location information. If leaving the university please contact EHS biosafety (801-581-6590 or biosafety@ehs.utah.edu) to coordinate termination of your IBC protocol.	Click here to enter a date				
☐ Yes ☐ N/A	Biohazard labels have been removed from all unwanted equipment, etc. that has been properly decontaminated.	Click here to enter a date				
	Chemicals					
☐ Yes ☐ N/A	All chemical containers are properly labeled, inventoried, and prepared for transport to new lab, or for disposal (submit a disposal request via the Lab Mgmt. System (LMS) at oehs.utah.edu – for large cleanouts call 801-581-5450). For chemical moving guidelines contact OEHS.	Click here to enter a date				
☐ Yes ☐ N/A	Current chemical inventory for all chemicals moving to new location has been provided to OEHS.	Click here to enter a date				
☐ Yes ☐ N/A	OEHS has been notified of any chemicals that require shipment to the new location. Note: ALL chemical shipping must go through OEHS. For more information or to request a shipment see: https://oehs.utah.edu/resource-center/forms/dangerous-goods-shipping-request Shipping of compressed gas cylinders must go through General Stores. For shipping of radioactive materials contact Rad Health.	Click here to enter a date				
☐ Yes ☐ N/A	Excess, unwanted equipment has been properly cleaned and sent to University Surplus and Salvage (801-581-7917 - http://fbs.admin.utah.edu/surplus/). Note: some equipment will require a clearance form from OEHS before surplus will take the equipment – please contact OEHS at 801-581-6590.	Click here to enter a date				
☐ Yes ☐ N/A	All compressed gas cylinders have been removed from the space. For moving or disposal of compressed gas cylinders contact University Stores at 801-581-8671	Click here to enter a date				
☐ Yes ☐ N/A	Fume hood is empty and has been cleaned using a non-reactive cleaner such as Alconox™	Click here to enter a date				
☐ Yes ☐ N/A	DEA schedule drugs have been properly disposed of or notifications made to the appropriate entities indicating that they will be moved, etc. Note: DEA schedule controlled substances require special handling – contact the DEA for more information.	Click here to enter a date				
	Other					
☐ Yes ☐ N/A	All materials, equipment, etc. in shared spaces (cold rooms, tissue culture spaces, microscope rooms, etc.) associated with the lab have been removed and moved to the new location or properly disposed.	Click here to enter a date				
☐ Yes ☐ N/A	Appropriate protocol amendments have been filed with the IACUC for any active protocols indicating the new location. If leaving the university contact the IACUC office (801-581-5950) to terminate any active protocols.	Click here to enter a date				
Once all items o	n the checklist have been completed please contact the assigned OEHS Specialist to schedu	ule a final				
walkthrough of	the space you are vacating by calling 801-581-6590.					
	Closeout Declaration					
Lab closeout cor	mplete on <u>Click here to enter a date.</u>					
Signature of PI/I	Lab Manager/Responsible Party:					
Signature of OE	HS Specialist completing final walkthrough inspection:					
Signature of Rac	diological Health Radiation Analyst:					
Signature of Space Planning Representative						