University Health and Safety



Laboratory Close-out Checklist

Hazardous Material/Procedure	Date Completed or N/A
Shared Storage Areas	
Hazardous materials removed from all shared storage areas. Clean/decontaminate laboratory surfaces, insides of cabinets, and drawers.	
Remove materials from and clean/decontaminate refrigerators/freezers.	
Clean/decontaminate incubators, ovens, centrifuges and all other equipment	
Chemicals	
Evaluate all chemicals and label all containers. Offer useable materials for redistribution	
Submit chemical waste for removal by DEHS's Hazardous Waste division.	
Confirm that hazardous waste has been removed. Transfer responsibility for remaining chemicals to:	
Controlled Substances	
Submit a completed Controlled Substance Disposal Form to the DEHS's chemical waste division.	
Contact U.S. Drug Enforcement Agency regarding permit status.	
Gas Cylinders	

Return to supplier. For non-returnable cylinders contact hazwaste@umn.edu for guidance.

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Hazardous Material/Procedure	Date Completed or N/A
Animal and Human Tissue	
Dispose of animal tissue. Method: Dispose of preservative. Method: Human tissue has been sent to the Bequest Program. Transfer responsibility for remaining samples to:	
Microorganisms/Cultures Recombinant DNA	
IBC protocol has been amended. Dispose of biohazardous waste appropriately. Decontaminate equipment used for biohazardous work Professionally decontaminate Biosafety cabinets Toxins of Biological Origin	
Method of disposal: Transfer responsibility for remaining samples to:	
Radioactive Materials	
Package all radioactive materials for <u>disposal and arrange pickup</u> . Transfer responsibility of remaining stockvials to [check with DEHS's radiation protection division (RPD) first]: Perform contamination survey, and resurvey, if necessary. Schedule closeout survey by RPD. Date of survey:	
Mixed Hazards	
Identify and dispose of mixed hazards appropriately. Call DEHs with questions.	

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Department Sign-off

By signing, I verify that I have checked all spaces in the facility space mentioned above. It has been found clear of all equipment, supplies and hazards and everything has been cleaned according to the outlined guidelines	
Researcher Signature	
DSO	
Department Administrator or Department Head	