

Laboratory Equipment Decontamination Form

Directions: Designated laboratory representative should complete form (Check N/A box for areas that do not apply). When the form is completed, sign the bottom to certify applicable decontamination steps have been properly addressed, and attach checklist to the equipment.

This equipment is being decontaminated for Disposal Relocation Repair Storage			
Type of Equipment/Model: Serial #:			
Building: Room: Bay:			
Dept./Div.: Owner/PI: Phone:			
School (check one): FAS HMS HSDM HSPH NEPRC SEAS Other			
1. Biohazardous Material used in the equipment] N/A		
Disinfected using (check one):			
2 % Wescodyne 10% bleach Other:			
Biohazard label removed			
2. Hazardous Chemicals used in the equipment			
Removed, cleaned and/or neutralized with appropriate detergent (refer to MSDS, etc.)			
Chemical label defaced or removed			
3. Radioactive Material used in the equipment			
EHS Radiation Safety Services (<u>radiation_safety@harvard.edu</u>) has cleared the equipment:			
Signature: Name: Date:			
☐ Fully monitored for radioactive materials (inside and out), has been decontaminated,			
and is not radioactive			
Radiation hazard label removed			
4. Incubator water jacket drained and CO2 disconnected			
5. Stored energy (e.g., electrical, pneumatic) discharged or de-pressurized			
6. Refrigerator/freezer contents have been removed or packed tightly			
7. Asbestos-containing components removed			
8. Freon/refrigerant drained and captured by service technician (Contact your facilities department to arrange for removal of refrigerant.)			
Service Technician Name: Date Serviced:			
I certify that, to the best of my knowledge, the equipment is free of hazardous materials or hazards, including those noted above.			

Signature:	Name:	Date:
Comments:		
		minated and cannot be cleaned by the equipment 7-496-3797 (Cambridge) or 617-432-1720 (Longwood)