## **Equipment Decontamination Form**

All equipment that has been used with hazardous material <u>must</u> be decontaminated before it can be disposed, moved, repaired, recycled, or sent to M&R. Directions: Complete the form below, except the OH&S ONLY area. Place a work order for an OH&S Consultation Request using <u>TMA</u> or the UAMS Call Center (501-526-0000). The Occupational Health & Safety (OH&S) department will reach out to you to review your equipment decontamination. If appropriate decontamination has been performed, the OH&S Office will sign and approve this decontamination form. Once OH&S has signed and the form is complete, please <u>scan</u> a copy for your records, <u>email</u> a copy to your department administrator, and <u>post</u> the form on the decontaminated equipment.

**Note:** The UAMS move team and other services will not perform work on or move equipment without a completed Equipment Decontamination Form and, if applicable, associated Gas Decontamination Report or Refrigerant Disposal Report posted on the equipment.

Equipment Information				
Manufacturer and Model #:			Serial	#:
Type of Equipment & Descrip	otion:			UAMS Tag # (if applicable):
Equipment Location Building	:	Equipmen	ıt Room	m #:
Contact Person (Full Name):	ntact Person (Full Name): Contact Phone Number:			
Equipment Disposition				
This equipment is being decontaminated for: Disposal M&R Relocation Repair Other:				
The following hazards were	used with the equipment:			
Biological (L	ist biological agents used):			
Chemical (Li	ist chemical agents used):			
Radiation (L	ist radioisotopes used):			
Unknown: N	∕lust be gas decontaminate	ed by a NSF Accredited Vendor.		
Equipment Cleaning & Decontamination Process				
Decontaminating, Neutralizing, or Cleaning of the Equipment with appropriate Agent for the Hazards Used:  Agent Concentration & Full Name (ex. 10% Household Bleach):  Exposure Time for Agent (ex. 20 Minutes at minimum for 10% Household Bleach):  Removal of Items: Contents of the equipment have been removed and disposed of or stored safely.  Radioactive Material may only be removed by Radiation Safety. Contact Radiation Safety immediately for assistance.  N/A  Gas Decontamination of HEPA Filter Containing Equipment & Unknown Hazard Equipment: Biosafety Cabinets (BSC), etc.  All BSC or HEPA filter containing equipment must be undergo Gas Decontamination by a NSF Accredited Vendor.  The HEPA Filter cannot be removed until after successful Gas Decontamination.  The Decontamination Report from the vendor must be emailed with and attached to the equipment with this form.  Special Equipment Requirements: Disconnect any gases hoses, remove any water, and release any stored energy safely.  Depending upon the type of equipment, ensure to drain Incubator water jackets, discharge electrical energy, depressurize and remove gas hoses, and defrost refrigerators and freezers. Freon or other refrigerant must be drained and disposed of as hazardous waste by a licensed technician prior to equipment disposal. The Refrigerant Removal & Disposal Report must be emailed with and attached to the equipment with this form.				
		<b>Equipment Certification</b>		
I certify that I am the principal investigator, equipment owner, or legally responsible person for this equipment and that the information on this form is true and correct. I further certify that a valid procedure for decontamination, neutralization, cleaning, and/or hazard removal was used for the hazards indicated and that the person completing these actions has been adequately trained and was provided with the appropriate PPE and tools to safely perform all actions.				
Full Name (Pi		Signature		Date
		OH&S ONLY		
OH&S Approver Full	Name (Print)	OH&S Approver Signa	ture	OH&S Approval Number

\*Please remove all hazard labels (biohazard, radiation, chemical, etc.) from the equipment after OH&S approval.

