

Signature: \_

## **Equipment Release Form**

Date: \_\_\_

For assistance, please contact: Environmental Health & Safety, 414 J.M. Smith Hall PH: 678-4672 FAX: 678-4673

Prior to offering scientific equipment for disposal, transfer to another PI, maintenance, or surplus, this form must be completed and affixed to the equipment by a laboratory employee who is familiar with the hazardous materials that were used or stored in the equipment.

PI:		Ph	Phone number:			
Department:		Da	te:			
Building and Room to be r	emoved from:					
Description of Equipment:						
Model: Serial Number:						
The recipient of this equipment should be aware that this equipment contains the following  Pump oil X-ray tubes Radioactive Sources				(check all that apply): Other hazardous materials		
Refrigerants	Batteries	Mercury (including switches)		(specify):		
Asbestos	Lead		tubes or other taining lamps			
<ol> <li>Have all hazardous chemical, biological, and radioactive agents been removed and removing department is holding agents for proper disposal?</li> <li>Have all accessible surfaces that were potentially contaminated been decontaminated and the removing department is holding waste for proper disposal?</li> <li>Have all warning signs associated with the hazardous materials been removed?</li> <li>Have radiological surveys showing radiation levels that are acceptable for release to unrestricted areas been documented and attached with this form?</li> </ol>				Yes	No	N/A
				Yes	No	N/A
				Yes	No	N/A
				Yes	No	N/A
5. With the exception of hazardous materials which are inherent in the construction of						
this equipment (e.g., refrigerants, solder, etc.),  a. Have all hazardous materials used or stored in this equipment been removed?						
				Yes	No	N/A
<ul> <li>b. Have all surfaces potentially contaminated with hazardous materials been decontaminated?</li> </ul>				Yes	No	N/A
Chemical agent(s) decontaminated by the following method:			Biological agent(s) decontaminated by the following method:			
Radiological agent(s) decontaminated to dpm/cm <sup>2</sup> by the following method:			Other known or suspec	ted hazards NC	T remove	ed:

Equipment Release Form Updated May 2016