



Laboratory Hazard and Emergency Sign Request Form

Principal Investigator Information

Name	<input type="text"/>
Office Location	<input type="text"/>
Office Phone	<input type="text"/>
After-Hours Phone	<input type="text"/>

Laboratory Information

Building	<input type="text"/>
Room Number	<input type="text"/>
# Hallway Doors	<input type="text"/>

Alternate Contact(s)

Name and Title	<input type="text"/>
Office Location	<input type="text"/>
Office Phone	<input type="text"/>
After-Hours Phone	<input type="text"/>
Name and Title	<input type="text"/>
Office Location	<input type="text"/>
Office Phone	<input type="text"/>
After-Hours Phone	<input type="text"/>

Hazard Information

Please indicate all known hazards for this room.



Flammables ☐
Pyrophorics
Emits Flammable Gas
Organic Peroxides

Indicate liquid and/or solid:

Liquid ☐

Solid ☐



Oxidizers ☐



Water reactives ☐



Self Reactives
Explosives ☐



Corrosives ☐



Carcinogen
Respiratory
Sensitizer
Reproductive
Toxicity
Target Organ
Toxicity
Mutagenicity
Aspiration
Toxicity ☐



Irritant
Dermal
sensitizer
Acute toxicity
(harmful)
Narcotic effects
Respiratory tract
irritation ☐



Acute Toxicity
(severe) ☐



Compressed gas
cylinders ☐

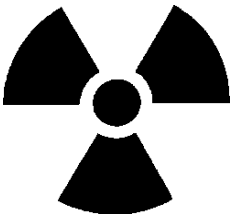
Indicate type:

Flammable ☐

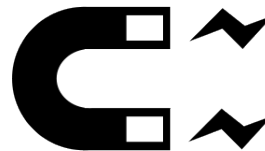
Inert ☐

Toxic ☐

Oxidizer ☐



Radioactive
materials ☐



Strong magnetic
field ☐



Lasers ☐

Indicate class: 3B
4
4B



Biological Materials ☐

Indicate level: BSL1
BSL2
BSL3



Animal work

Indicate level: ABSL1
ABSL2
ABSL3

Email completed form to: t0mull02@louisville.edu