



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



Oxidizers

Indicate liquid and/or solid:

Liquid

Solid



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

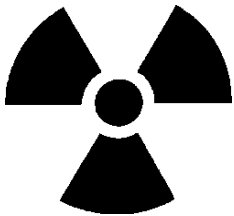
Indicate type:

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