



Hazard Assessment Worksheet for Hazard Panel Setup and Modification

This worksheet should be filled out and signed by a supervisor. Hazards can only be changed with the approval of a supervisor. For more detailed descriptions of these hazards refer to the EH&S website, forms section.

Call Environmental Health & Safety with any questions 716-6084

Name:	Date:
Supervisor Name:	Dept:
Supervisor Sign:	Position Title/Number:

Primary Work Environment Assessment (choose one)

<input type="checkbox"/> Clinical Function	<input type="checkbox"/> Administrative/Academic Function
<input type="checkbox"/> Laboratory Function	<input type="checkbox"/> Engineering / Other Support
<input type="checkbox"/> Animal Resources Program	

Hazard Exposure Assessment (check all that apply)

Hazard: ANIMA (Animal Contact)	
<input type="checkbox"/>	No Exposure to animals
<input type="checkbox"/>	ANIMA: May be exposed to animals. Check all subcategories that apply
<input type="checkbox"/>	BIRDS
<input type="checkbox"/>	CARNVR: Carnivores (dogs, cats, ferrets, bats)
<input type="checkbox"/>	CLDBLD: Cold blooded (amphibians, reptiles, fish)
<input type="checkbox"/>	NONPRM: Non-human primate
<input type="checkbox"/>	NOPRMT: Non-human primate TISSUE
<input type="checkbox"/>	PIGS
<input type="checkbox"/>	RODNT: Rodents or rabbits
<input type="checkbox"/>	RUMINT: Ruminants (sheep, cattle, goats)
<input type="checkbox"/>	OTHER: Other animals
<input type="checkbox"/>	OTHRTI: Other animal TISSUE

Hazard: ASBES (Asbestos Contact)	
<input type="checkbox"/>	No exposure to asbestos
<input type="checkbox"/>	ASBES: May be exposed to asbestos

Hazard: CHEM (Hazardous Chemical Contact)	
<input type="checkbox"/>	No exposure to hazardous chemicals
<input type="checkbox"/>	CHEMC: Chemicals and/or hazardous drug in clinic
<input type="checkbox"/>	CHEMN: Hazardous chemicals, non lab, non clinic
<input type="checkbox"/>	CHEML: Hazardous chemicals in lab. Check all subcategories that apply
<input type="checkbox"/>	ACUTOX: Highly acute toxicity
<input type="checkbox"/>	AWREAC: Air or water reactive
<input type="checkbox"/>	CARCI: Carcinogen
<input type="checkbox"/>	HZDRUG: Hazardous drugs
<input type="checkbox"/>	REPTOX: Reproductive toxin
<input type="checkbox"/>	OTHER: All other chemical contact in research lab

Hazard: BIOLO (Biological Material Contact)	
<input type="checkbox"/>	No Exposure to Biological Materials
<input type="checkbox"/>	BIOLO: May be exposed to biological materials. Check all subcategories that apply
<input type="checkbox"/>	SLAGNT: Select agents or toxin
<input type="checkbox"/>	VACVIR: Vaccinia virus
<input type="checkbox"/>	OTHER: any microorganism

HAZARD: CONSB (Controlled Substances)	
<input type="checkbox"/>	Will not have contact with Controlled Substances
<input type="checkbox"/>	CONSB: Will handle Controlled Substances

Hazard: ANGAS (Anesthetic Gas Contact)	
<input type="checkbox"/>	No exposure to anesthetic gasses
<input type="checkbox"/>	ANGAS: May be exposed to anesthetic gasses

Hazard: CRYOG (Cryogenic Material Contact)	
<input type="checkbox"/>	No exposure to cryogenic materials
<input type="checkbox"/>	CRYOG: May be exposed to cryogenic materials

Hazard: ERGO (Ergonomic Stressors) check all that apply	
<input type="checkbox"/>	No ergonomic stressors
<input type="checkbox"/>	COM1: Spends 2-4 hours a day on computer
<input type="checkbox"/>	COM2: Spend 4+ hours a day on computer
<input type="checkbox"/>	REPET: May perform repetitive motions
<input type="checkbox"/>	HVYLFT: Routinely lifting 40lbs or more

Hazard: FLS (Fluoroscopy)	
<input type="checkbox"/>	Will not use fluoroscopy
<input type="checkbox"/>	FLS: Will use fluoroscopy

Hazard: FLUID (Human blood/ body fluid contact)	
<input type="checkbox"/>	Will not have contact with human blood/body fluids
<input type="checkbox"/>	FLUID: Contact with human blood/body fluids. Check all subcategories that apply
<input type="checkbox"/>	LAB: In a research setting
<input type="checkbox"/>	CLN: In a clinical setting
<input type="checkbox"/>	BLOOD: Draws blood
<input type="checkbox"/>	IV: Starts IVs

Hazard: FORMA (Formaldehyde Contact)	
<input type="checkbox"/>	Will not be exposed to formaldehyde
<input type="checkbox"/>	FORMA: May be exposed to formaldehyde

Hazard: GLUT (Gluteraldehyde Contact)	
<input type="checkbox"/>	Will not be exposed to gluteraldehyde
<input type="checkbox"/>	GLUT: May be exposed to gluteraldehyde

Hazard: LASER (Lasers, class 3a, 3b, 4)	
<input type="checkbox"/>	Will not use lasers
<input type="checkbox"/>	LASER: May use lasers, class 3a, 3b, 4

Hazard: MRI (Magnetic Resonance Imaging)	
<input type="checkbox"/>	Will not work with or around MRI
<input type="checkbox"/>	MRI: May work with or around MRI

Hazard: NANO (Nanomaterials)	
<input type="checkbox"/>	Will have no contact with nano-materials
<input type="checkbox"/>	NANO: Will have contact with nano-materials

Hazard: NOISE (Noise levels above 85 dB)	
<input type="checkbox"/>	Will not be exposed to noise levels above 85 dB
<input type="checkbox"/>	NOISE: May be exposed to noise levels above 85 dB

Hazard: PATIE (Human patient contact)	
<input type="checkbox"/>	Will not have human patient contact
<input type="checkbox"/>	PATIE: May be exposed to human patients
<input type="checkbox"/>	PATADM: Administrative Exposure only

Hazard: RADIO (Radioactive materials or machines)	
<input type="checkbox"/>	Will not have contact with radioactive material/mach.
<input type="checkbox"/>	RADIO: May be exposed to radioactive material/mach. Check all subcategories that apply
<input type="checkbox"/>	LAB: Radioactive materials in a laboratory
<input type="checkbox"/>	EQUIP: Contact/use of radiation producing equip.
<input type="checkbox"/>	IRR: Contact /use of irradiator

Hazard: RESPR (Respirator use; n95)	
<input type="checkbox"/>	Will not need a respirator
<input type="checkbox"/>	RESPR: May need a respirator. Check all subcategories that apply
<input type="checkbox"/>	CHEM: For use with chemical contaminants
<input type="checkbox"/>	SCBA: Self contained breathing apparatus
<input type="checkbox"/>	ATD: Airborne transmissible disease

Hazard: SHIP (Shipping of hazardous items)	
<input type="checkbox"/>	Will not ship hazardous items
<input type="checkbox"/>	SHIP: May ship hazardous items. Check all subcategories that apply
<input type="checkbox"/>	BCSHP: Shipping of biological, infectious items
<input type="checkbox"/>	RADSHP: Shipping of radioactive materials

Hazard: SPCAT (other functions that may apply) Check all that may apply	
<input type="checkbox"/>	MONEY: Processes cash and/or check transactions
<input type="checkbox"/>	NCBH: Patient contact in North Carolina Baptist Hosp.
<input type="checkbox"/>	STDRC: Handles student records from Grad/PA/Med school