Please complete the following Reproductive Health Hazard Assessment Form based on the current work at which you are doing. The purpose of this form is to identify workplace exposure hazards that may pose a reproductive health risk.

### Contact Information

<table>
<thead>
<tr>
<th>Name:</th>
<th>Net ID:</th>
<th>Date:</th>
<th>Campus Address:</th>
<th>Campus Phone:</th>
</tr>
</thead>
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<thead>
<tr>
<th>Department/Building:</th>
<th>PI/Supervisor:</th>
<th>Net ID:</th>
</tr>
</thead>
</table>

### Designation

- [ ] Faculty
- [ ] Student/Undergrad
- [ ] Staff
- [ ] Student/Grad or Professional Student
- [ ] Other

### Primary Work Environment

- [ ] Laboratory Function
- [ ] Administrative/Academic Function
- [ ] Animal Resources Function
- [ ] Facilities/Utilities Function
- [ ] Clinical Function
- [ ] Engineering/Other Support Function

### Hazard Exposure Assessment (Check all that apply)

#### Animal Exposure

- [ ] No Exposure to Animals
- [ ] May be exposed to animals. Check all subcategories that apply.
  
  - [ ] Birds
  - [ ] Carnivores (Dogs, Cats, Ferrets, bats)
  - [ ] Cold Blooded (amphibians, reptiles)
  - [ ] Pigs
  - [ ] Rodents
  - [ ] Ruminants (sheep, cattle, goats)
  - [ ] Other Animals
  - [ ] Other Animal Tissue

#### Biological Material

- [ ] No Exposure to Biological Materials
- [ ] May be exposed to biological materials. Check all subcategories that apply.
  
  - [ ] Select agents or toxin
  - [ ] Vaccinia virus
  - [ ] Other: any microorganism

#### Radioactive Materials/Machines

- [ ] No Exposure to radioactive materials/machines
- [ ] May be exposed to radioactive materials or machines. Check all that apply.
  
  - [ ] Radioactive materials in the lab
  - [ ] Contact/Use of radiation producing equip.
  - [ ] Contact/Use of irradiator

#### Cryogenic Material

- [ ] No Exposure to cryogenic material
- [ ] May be exposed to Cryogenic materials

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### Hazardous Chemical Exposure
- No Exposure to Hazardous Chemicals
- Chemical and/or Hazardous drugs in clinic
- Hazardous chemicals, non-lab non-clinic
- Pesticide Applications
- Hazardous chemicals in lab. Check all that apply:
  - Highly acute toxicity
  - Air or water reactive
  - Carcinogen
  - Reproductive toxin
  - All other chemical contact in research lab
- Hazardous Drugs

### Ergonomic Stressors
- No ergonomic stressors
- Prolonged Standing
- Bending/Stooping
- Heavy lifting, material handling (greater than 25 pounds)
- Computer work/prolonged sitting (more than 2hr)
- Repetitive motion (hands, arms)
- Other Describe:

### Work Environment
- Controlled temperature environment (office, lab)
- Hot
- Cold

### Controlled Substances Research
- Will not be working with controlled substances
- May be working with controlled substances

### Respirator Use
- Will not need a respirator
- May need a respirator. Check all that apply:
  - N95 Respirator
  - Tight Fitting Half Face
  - Tight Fitting Full Face
  - PAPR
  - SCBA

### Magnets
- Will not be exposed to magnets
- May be exposed to magnets. Check all that apply:
  - MRI
  - Magnets in laboratory > 5 Gauss

### Shipping of Hazardous Materials
- Will Not ship hazardous Items
- May Ship hazardous items. Check all that apply:
  - Shipping biological, infectious items
  - Shipping of radioactive materials

### Lasers
- Will not use lasers
- May use lasers: Class 3a, 3b, 4

### Additional Comments or Concerns

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