

This sign is posted at the entrance to the laboratory when infectious materials are present.

**If you need access to this lab**, see the bottom of the GHS sign (blue/white CAUTION) for who to contact.



<b>Lab</b>
PI or lab name(s)

## Biohazardous Agents:

Present?	Agent name
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	

# Biosafety Level 2+



BSL2+ means additional work practices are used when working in a BSL2 lab. When working, avoid sharps and:

- Verify lab has inward directional airflow.
- Work in a biological safety cabinet or in other aerosol containment (why splash protection for the face is not required). Place pipette tips in 10% bleach or other disinfectant listed in the IBC LAB form.
- Use centrifuge safety cups or sealed biological safety rotors

## Entry Procedures:

- Arrange entry with lab personnel. Use additional caution if you are immune-suppressed.
- If you can see a person working at a biological safety cabinet in this room, knock for admittance.
- Visitors - wear the same Personal Protective Equipment (PPE) that lab personnel are wearing.
- Inside - do not eat, drink, apply face products, handle contact lenses or otherwise touch your mouth/eyes.

## Required PPE when working with infectious materials (from the IBC LAB form)

	PPE	Tasks	Types
	Gloves	Worn when opening containers of infectious agents, performing work with open containers or touching potentially contaminated surfaces	<input type="checkbox"/> Nitrile <input type="checkbox"/> Latex <input type="checkbox"/> Double <input type="checkbox"/> Dispose outer in BSC
	Lab coat	Worn to protect street clothes when working at the bench or in a biological safety cabinet.	<input type="checkbox"/> Closed front disposable <input type="checkbox"/> Sleeve covers
	Additional		

## Occupational Health for working with infectious materials (from the IBC LAB form)

	<b>Hepatitis B Vaccine:</b> Offered if have a 'reasonably anticipated' risk of exposure to human blood, tissue or cells.
	<b>Seasonal Influenza Vaccine:</b> Recommended for all individuals working with influenza or inoculated animals.
	<b>Other:</b>

**Exit Procedures:** If worked with infectious materials - remove PPE and leave it in the lab. Wash your hands.