## Tuskegee University Biosafety Compliance Checklist

Date:				
Laboratory				
Principal Investigator(s):				
Inspected By:				
Safety and Health Program	Yes	No	N/A	Comments
1. There is a written safety and health plan for				
employees that addresses anticipated cleanup activities				
and spill containment.				
2. The safety and health plan identifies, evaluates, and				
controls safety and health hazards, and provides				
emergency response.				
3. A person is designated with responsibility and				
authority to direct all hazardous waste and operations.				
4. There is comprehensive work plan that outlines				
normal operating procedures.				
5. There is a list of personnel who have access to the				
laboratory with functions and responsibilities				
identified.				

6. Biohazard signs are posted.

Personal Protective Equipment	Yes	No	N/A	Comments
1. Personal protective equipment (gowns, gloves,				
masks, goggles, etc.) is available and used to protect				
employees from hazards and potential hazards likely				
to be encountered.				
2. Personal protective equipment is based on the				
requirements and limitations of the site, and the				
hazards and potential hazards of the site.				
3. All personal protective equipment is disposed of				
according to OSHA guidelines.				
4. All non-disposable personal protective equipment is				
decontaminated, cleaned, laundered, and maintained or				
replaced as needed to ensure effectiveness.				
5. Clothing is disposed of or decontaminated before it				
is removed from the work zone.				
6. Other				

Decontamination Yes No N/A Comments

1. A decontamination procedure has been developed, communicated to employees, and implemented prior to any employee or equipment entering work areas

5. Other				
<b>Biological Storage and Transport</b>	Yes	No	N/A	Comments
1. All biological agents are clearly identified.				
2. The biosafety level of each biological agent is				
lalabed/marked.				
3. Appropriate transporting containers (double				
packing) are used when transporting biological agents				
from one lab to another.				
4. Other				

Yes No N/A Comments

**Waste Storage and Transport** 

7. Other			