## TEMPLE UNIVERSITY-ENVIRONMENTAL HEALTH & SAFETY (EHS) BIOLOGICAL SAFETY INSPECTION

PI:	PHONE# :	_ DEPT:	DATE :
BLDG:	FLOOR :	_ ROOM# :	INSPECTED BY :
Name of Biological agent(s): Agent:	Amount:		Type of hood needed:
Agent:	Amount:		Type of hood needed:
Agent:	Amount:		Type of hood needed:

GENERAL SAFETY	Compliance	Comments	date of corrective
			action
	Y N (noints)		
Wenning and selected inte	(points)		
Warning and safety signs 1. Biohazard-warning signs is posted			
2."No eating and drinking" is posted	$\langle \rangle \langle \rangle$		
3.Emergency procedure notification (police, Fire, EHS and PI) is posted			
4.Sign is posted that no visitor is allowed without proper escort			
Safety and Safety Devices	< > < >		
1. Personal Protective Equipment(PPE), accessible and stored in sanitary condition	< > < >		
2. Written SOP is available for the work being performed			
3. Appropriate biological safety cabinets is in use, working, annually certified	< > < >		
4. All areas, equip (centrifuge, rotors, etc.) appropriately cleaned and deconned	$\langle \rangle \langle \rangle$		
5. Biological agent is secured	< > < >		
<ul><li>6. Biological agent inventory form is available and is used</li></ul>	< > < >		
7. Laboratory is secured	< > < >		
8. Emergency eyewash is in the lab, unobstructed, tested weekly and annually	< > < >		
9. Emergency shower is accessible, unobstructed, tested weekly and annually	< > < >		
10. Compressed gas cylinders are secured, capped and has the chemical name.	<> <>		
11. Fire extinguisher present, and fully charged	$\langle \rangle \langle \rangle$		
11. First Aid kit available stocked and labeled	<> <>		
12.Room lighting is adequate	<> <>		
13.Access to the lab is limited when experiments are in progress	< > < >		
14.Lab free from clutter and/or tripping hazards and/or generally clean	< > < >		
15.Walkways & doors unobstructed	< > < >		
Personnel			
1-Working individuals are wearing proper PPE (lab coat, gloves, glasses, face	< > < >		
shield, etc)	< > < >		
2-No individual is eating or drinking and food or drink are not stored	< > < >		
3-No individual is wearing shorts or open-toed shoes	< > < >		
4-There is no mouth pipetting	< > < >		
5-Attended the EHS required training (HAZ ID &Com, biological)	< > < >		
6. Had been trained by the supervisor in hazards related to their operation	< > < >		
7-Competency of personnel, personnel have understanding: Name:			
in emergency response procedure	< > < >		
in use of safety devices	< > < >		
in proper waste disposal	< > < >		
in hazards associated with the agent in use	$\langle \rangle \langle \rangle$		
Other:	$\langle \rangle \langle \rangle$		
Biological waste			
1. Autoclaves are periodically validated for decontamination efficiency	< > < >		
2. Waste are stored in proper labeled container	< > < >		
3. Sharp are stored in proper container, lid closed and secured	< > < >		
4. Containers' lid are closed and not over packed	< > < >		
5. Storage area is clean	< > < >		
6. Only autoclaved wastes are in regular trash container	< > < >		<u> </u>
FOLLOW-ACTIONS	Total violation	n points:	
[] PI received a copy of this survey on [] Lab personnel verbally notified.	No repeated v	violations	
	1 <sup>st</sup> repeated vi	iolations ( points X 2) violation ( points X 4)	
<ul> <li>[] PI verbally notified</li> <li>[] A violation letter was issued on</li> </ul>	$\angle$ repeated v	(101au011 ( points <b>x</b> 4)	
[] A violation letter was issued on [] Corrective Action received.	Date reported	l to IBC:	_
[] Any repeated violation			-
[] Any repeated violation			