

# IBC LABORATORY BIOSAFETY INSPECTION

Study Number

BSL-

Principal Investigator\_\_\_\_\_Department\_\_\_\_\_

Laboratory Building/Room No.\_\_\_\_\_Date\_\_\_\_\_

Biological Agent(s)\_\_\_\_\_

Health Concern\_\_\_\_\_

Inspected By:\_\_\_\_\_

**YES NO N/A**

This inspection is based on an Annual Inspection dated:

Principal Investigator or research staff involved in the project were present for the inspection.

Puncture-resistant containers are available for disposal of contaminated sharps.

Biohazard waste remains covered at all times unless inside the biological safety cabinet.

Durable leak proof containers are available for disposal of all non-sharp contaminated materials.

Laboratory coats, gowns, or uniforms are available and have a place for storage in the laboratory when not in use.

Appropriate gloves are available for the work to be performed.

Access to the laboratory is limited by the Principal Investigator.

A hazard warning sign is posted outside of the laboratory entry stating the following: infectious agent, name and telephone number of responsible person, and requirements for entering the laboratory.

A Biosafety Manual and specific standard operating procedures for the infectious agent are located in the laboratory and have been read by all personnel involved in these experiments.

Appropriate and certified biological safety cabinet(s) are available in the laboratory and have been certified within the last 12 months.

Centrifuges used in the open laboratory have sealed heads or centrifuge safety cups.

Vacuum lines are protected with a double-trap and in-line filter between the last trap and vacuum source.

Each laboratory contains a sink for hand washing.

An emergency eyewash facility is readily available.

An autoclave for decontaminating infectious laboratory wastes is available.

Equipment and work surfaces are appropriately decontaminated.

All appropriate training has been completed and is up to date.