

BSP 8

Level 3 Entry Authorization Form

As required by the CDC-NIH BMBL, 5th Edition: Access to the laboratory is limited or restricted at the discretion of the laboratory director when experiments are in progress. The laboratory director controls access to the laboratory and restricts access to persons whose presence is required for program or support purposes. Persons who are at increased risk of acquiring infection or for whom infection may have serious consequences are not allowed in the laboratory or animal rooms. For example, persons who are immunocompromised or immunosuppressed may be at risk of acquiring infections. The director has the final responsibility for assessing each circumstance and determining who may enter or work in the laboratory. No minors should be allowed in the laboratory. The laboratory director establishes policies and procedures whereby only persons who have been advised of the potential biohazard, who meet any specific entry requirements (e.g., immunization), and who comply with all entry and exit procedures, enter the laboratory or animal rooms. All Individuals that would like access to the UH JABSOM Kaka'ako High containment facilities must have approval of all individuals (as appropriate).

FORMS MUST BE RENEWED ON AN ANNUAL CALENDAR BASIS.

Refer to the SOP for Level 3 Access Request and Removal.

Check all that apply: BSL3 ABSL3 Insectorium Location:_____.

Name (print):_____ Dept._____.

Signature:_____ Date:_____.

Print Name

Signature

Date

Director of the Level 3 Labs

JABSOM Biosafety Officer

JABSOM Environmental Health & Safety Coordinator

Director of Laboratory Animal Services (if applicable)

Responsible Official (if applicable)

JABSOM Director of Facilities

- Read and Acknowledge Level 3 Manual, Safety & Emergency Response Plans
- All Required BSP Forms Submitted
- Biosafety Training(s) & High Containment Training(s) Completed
- All Other Required Safety Trainings Completed
- User Training (Protocol/Project SOPs, Biosafety Cabinet, Glove Box, Autoclave, Animal Cages)
- Medical Surveillance Program
- PPE (Risk Assessment, Medical Clearance, Training, Fit-testing)
- Vivarium Orientation, Laboratory Animal Training