

Approval Letter: Biohazard



Boston University Institutional Biosafety Committee 85 East Newton Street

(M) - Fuller Building, Suite 810

Boston, MA 02118 T 617-638-4263 F 617-638-4226 www.bu.edu/orccommittees/ibc

IBC Office: ibc@bu.edu

BOSTON UNIVERSITY/BOSTON MEDICAL CENTER

Institutional Biosafety Committee

Drive in all Investigator(s)	
Principal Investigator(s):	
Associate Investigator(s):	
Original Approval Date:	
Laboratory Locations:	
Project Titles:	Host Response to Filovirus Infection
Project Approval Number:	
Containment Levels:	Biohazard: BSL-4 Animal: N/A
Expiration Date:	
Additional Requirements:	Approved Pending the following conditions are met: 1. Biological Use Authorization (BUA) site inspection. 2. Lab safety training and agent-specific training for lab personnel. 3. Research Occupational Health Program (ROHP) clearance for lab personnel. 4. Final SOP list including the supporting files from suppliers of the viruses.
Work described in the application(s) reference by the above approval number(s) has been approved by the IBC to be
conducted at the listed containment	nt level(s). This approval is not valid upon deviation from the approved protocol or
change in Jahoratory Jocation. It is not valid after the expiration date. IBC protocols may be approved for up to three years	

conducted at the listed containment level(s). This approval is not valid upon deviation from the approved protocol or change in laboratory location. It is not valid after the expiration date. IBC protocols may be approved for up to three years. However, if the study extends beyond one year from the approval date, an annual renewal form must be submitted. If a project is to extend beyond three years, a full application must be resubmitted and reviewed at the end of the initial three year period.

Please note this approval is restricted to the use of Biohazards and/or rDNA specified in your protocol; additional Institutional Animal Care & Use Committee (IACUC) approval is required for work with animals.

IBC APPROVAL LETTER

