

laboratory, the number of the approved protocol, if applicable, the date of expiration and the names of the PI and credentialed laboratory workers. It also shall contain information on how to obtain information or have questions answered about the biological or chemical materials being used. The license shall be displayed prominently in the approved laboratory.

- i. Biological Safety Officer (BSO): A staff person employed in the Department of Safety Services who is trained and certified as a Biological Safety Officer who will be responsible for conducting laboratory safety training, conducting inspections of laboratories, reviewing inventories and records and act as an agent for the IBC. The BSO serves as a member of the IBC and reports to the Director of Safety Services with indirect reporting responsibility to the IBC.
- j. Hazardous Biological or Chemical Materials: [Referenced in the Laboratory Safety Manual (June 2017)]. Includes, but is not limited to, human fluids and tissues identified in the OSHA Bloodborne Pathogens Standard 29 CFR1910.1030, comparable non-human primate fluids and tissues and all human or non-human primate cell lines. Additionally, includes microorganisms classified at or above Biosafety Level (BSL) 2 by the U.S. Department of Health and Human Services in the current edition of Biosafety in Microbiological and Biomedical Laboratories (BMBL). Finally, certain chemicals as characterized below:
 - (1) Chemicals or toxins with a GHS rating of 1 or 2 oral; 1 dermal; 1 inhalation; an HMIS

