



## OHSP Enrollment Category Guidelines Table: Biosafety

|                                | Category V   | Category VI   |  |   |   |
|--------------------------------|--|---|--|---|---|
|                                | Work directly with biohazardous material (non-select agent and/or toxin) for which enrollment in occupational health program is recommended by IBC | (A) Work directly with select agent and/or toxin that is infectious/toxic to humans | (B) Enter spaces where work is performed with select agent and/or toxin that is infectious/toxic to humans | (C) Handle packages containing select agent and/or toxin that is infectious/toxic to humans | (D) Work with select agent and/or toxin that is non-infectious/toxic to humans OR Do not enter spaces where select agent and/or toxin work is performed |
| Enrollment Form                | Yes  | Yes   | Yes  | Yes   | Yes   |
| Initial OHSP Questionnaire     | Yes  | Yes   | Yes  | Yes   | No  |
| Annual OHSP Questionnaire      | Yes  | Yes   | Yes  | Yes   | No  |
| Titers                         | See Note 1   | See Note 1  | No   | No  | No  |
| Vaccinations                   | See Note 2   | See Note 2  | No   | No  | No  |
| T-Spot Test                    | See Note 4   | See Note 4  | No   | No  | No  |
| Pre-Employment Physical        | No   | No  | No   | No  | No  |
| Annual Physical                | No   | No  | No   | No  | No  |
| Post-Employment Physical       | No   | No  | No   | No  | No  |
| Serum Banking - initial        | See Note 3   | Yes   | Yes  | Yes   | No  |
| Serum Banking - end of program | See Note 3   | Yes   | Yes  | Yes   | No  |
| Serologic Monitoring           | No   | No  | No   | No  | No  |

**Notes:**

1. Titers may be required for certain biological agents and/or toxins. This will be determined by risk assessment.
2. Vaccinations may be recommended for certain biological agents and/or toxins.
3. Serum banking may be required for certain biological agents and/or toxins. This will be determined by risk assessment.
4. Biannual surveillance using T-Spot blood test required when working with Mycobacterium Tuberculosis.