

Task-Specific Assessment for Controlling BBP Exposure Risk

Using the form:

- List the job task (i.e. First Aid, blood spill cleanup, phlebotomy, centrifugation, cutting tissue, etc.) with a description of the task that puts an employee at risk for BBP exposure
- List engineering controls (i.e. sharps container, biosafety cabinet), work practices, or PPE (i.e. gloves, splash goggles) to be used.
- The information provided here should adequately reflect what information affected employees need to know and practice in order to protect themselves on the job.

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JOB TASK: _____

Completed By/Date: _____

Task Description: *Briefly describe the steps involved in the task that pose a risk to bloodborne pathogens (you may attach a copy of the SOP if available).*

Engineering Controls:

Work Practices: *Describe the practices to be followed to reduce exposure risk.*

Personal Protective Equipment (PPE):