

Please complete a log for each employee exposure incident involving exposure to blood or other potentially infectious material (OPIM).

Department:	Job Classification:
Date Incident Log completed:	By:
Phone #:	Date of Incident: MM/DD/YY
Time of Incident: AM/PM	Department/Location of Incident:

Description of the exposure incident:

Was this an "exposure incident," as defined by the standard (i.e., non-intact skin)? This includes skin with dermatitis, hangnail, cuts, abrasion, chafing, acne, etc.

- Yes
 No

If "Yes" - **Immediate** (as soon as possible after the exposure) confidential medical evaluation and follow-up for employee is required.

If "No" - Full Hepatitis B Vaccination series is to be made available as soon as possible (never later than 24 hours) to all unvaccinated exposed individuals.

Was personal protective equipment (PPE) used:

- Yes
 No

What types of PPE were used?

Procedure:

- Draw venous blood
 Injection, through skin
 Other

How did the exposure incident occur?

- During use of sharp
 Disassembling
 Between steps of multi-step procedure
 After use and before disposal of sharp
 While putting sharp into disposal container
 Sharp left in inappropriate place (table, bed, etc.)
 Other

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ANACORTES REFINERY

Occupational Bloodborne Pathogens
Exposure Incident Log

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REVISION: 0

Body part (check all that apply):

- Finger
- Face/Head
- Hand
- Torso
- Arm
- Leg
- Other

Identify sharp involved (if known):

Type:

Brand:

Model:

(Ex: 18g needle/ABC Medical/"no stick" syringe)

Did the device being used have engineered sharps injury protection?

- Yes
- No
- Don't Know

Was the protective mechanism activated?

- Yes - fully
- Yes - partially
- No

Did the exposure incident occur:

- Before activation
- During activation
- After activation

Exposed employee: If sharp had no engineered sharps injury protection, do you have an opinion that such a mechanism could have prevented the injury?

- Yes
- No

Explain:

Exposed employee: Do you have an opinion that any other engineering, administrative or work practice control could have prevented the injury?

- Yes
- No

Explain:

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