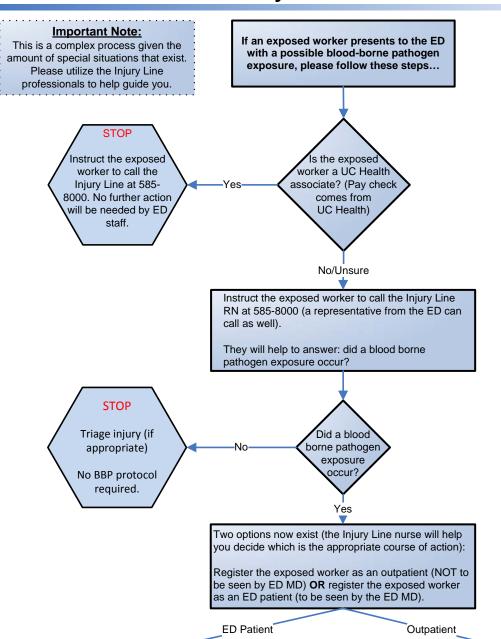
EmergencyKT: Occupational Blood-Borne Pathogen Exposures at University of Cincinnati Medical Center



Register as ED Patient:

- Significant injury needing care (even if UCH associate)
- Source HIV+
- Source refusing to be tested (and no blood in lab)
- Source unknown/not at UC
- Non-occupational exposure

Physicians will use the black packet and follow the instructions within

Any questions call: Christina Hinkle Office: 584-3379; pager 230-4864

Register as Outpatient:

- Utilize BBP exposure "red packet" (the lab can send this if needed).
- Please follow the packet instructions: registration is to register the exposed worker as outpatient and call work control (47800) for the ED phlebotomist to come and draw blood.
- The exposed worker should be placed in "Internal Waiting RM". 12 in ED by registration.
- The injury line nurse will assist in how to order lab work on the source patient (use lab requisition in red packet; or, if desired, an order called "needlestick I (Source Patient)" can be placed in EPIC).
- If the source patient is at UCMC but not in ED the injury line nurse will help coordinate getting the source patient's labs done.

All forms are to be returned to registration to be put in Christina Hinkle's mailbox.

References

1. OHIO REVISED CODE TITLE XXXVII HEALTH - SAFETY - MORALS CHAPTER 3701 DEPARTMENT OF HEALTH

[§ 3701.24.2] § 3701.242. Informed consent to HIV test; counseling; anonymous testing.

- 2. Centers for Disease Control and Prevention. Antiretroviral postexposure prophylaxis after sexual, injection-drug use, or other nonoccupational exposure to HIV in the United States: recommendations from the U.S. Department of Health and Human Services. MMWR 2005;54(No. RR-2)
- 3. Centers for Disease Control and Prevention. Updated U.S. Public Health Service guidelines for the management of occupational exposures to HIV and recommendations for Postexposure Prophylaxis. MMWR 2005;54(No. RR-9)
- 4. Centers for Disease Control and Prevention. Updated U.S. Public Health Service Guidelines for the Management of Occupational Exposures to HBV, HCV, and HIV and Recommendations for Postexposure Prophylaxis. MMWR 2001;50(No. RR-11)
- 5. Chin, RL. Postexposure Prophylaxis for HIV. Emerg Med Clin N Am 28 (2010) 421-429