



# EXPOSURE PANEL PATIENT INFORMATION

**This patient is the:**

Exposed Person \_\_\_\_\_

Source Person \_\_\_\_\_

*This program is not intended to be all encompassing. Please seek consultation with your primary care provider, The National Clinicians' Postexposure Prophylaxis Hotline (PEPLINE) at 1 (888) 448-4911, or the local infectious disease specialists.*

Patient \_\_\_\_\_ DOB \_\_\_\_\_ Phone \_\_\_\_\_

Address \_\_\_\_\_ City/State/Zip \_\_\_\_\_

Account Bill     Patient Bill     Insurance     Workers Compensation

*If applicable, please attach a copy of Insurance Information*

### Initial Patient Panels

**Exposure to Potentially Hazardous Body Fluids  
ICD-9: V15.85**

\_\_\_\_\_ Exposed Person Initial Panel  
(Not on PEP Meds / On PEP Meds)

Hep B Surface Ag (HBS Ag)  
Hep B Surface Ab (Anti-HBS)  
Hep C Ab, Quant. (Anti-HCV)  
HIV-1\*, with Reflex to Western Blot  
ALT

\_\_\_\_\_ Source Patient Panel

Hep B Surface Ag (HBs Ag)  
Hep C Ab, Quant. (Anti-HCV)  
Rapid HIV-1  
HIV-1, with Reflex to Western Blot

### Exposed Person Follow-Up Panels

\_\_\_\_\_ **6 Week/3 Month/6 Month**  
(Not on PEP Meds)

ALT  
Anti-HCV Date \_\_\_\_\_  
Hep B Surf Ag (HBs Ag)  
(Optional)  
HIV<sup>1</sup>, with Reflex to Western Blot  
\_\_\_\_ HIV RNA PCR<sup>1</sup> (Optional)

\_\_\_\_\_ **2 Week/ 4 Week**  
(On PEP Meds)

CBC with Diff  
CMP Date \_\_\_\_\_  
Amylase  
UA  
Anti-HCV<sup>1</sup>  
\_\_\_\_ HCV RNA PCR Quant<sup>1</sup> (Optional)  
\_\_\_\_ HIV RNA PCR<sup>1</sup> (Optional)

\_\_\_\_\_ **6 Week**  
(On PEP Meds)

ALT  
HIV<sup>1</sup>, with Reflex to Western Blot  
Date \_\_\_\_\_  
CBC with Diff  
CMP  
Amylase  
UA  
Anti-HCV<sup>1</sup>  
\_\_\_\_ HCV RNA PCR Quant<sup>1</sup> (Optional)  
\_\_\_\_ HIV RNA PCR<sup>1</sup> (Optional)

<sup>1</sup> If source is HIV and/or HCV positive or unknown with high risk; Optional due to increased price of testing.

**Additional Test(s):**

**CPT Code(s):**

\_\_\_\_\_  
Physician/ Institution

\_\_\_\_\_  
Ordering Physician

\_\_\_\_\_  
Date