SOURCE POSITIVE FOR HIV  Consultation with HIV Attending/Fellow/Staff or post-exposure prophylaxis (PEP) Hotline recommended immediately per facility as needed.  If PEP started, draw minimally CBC and Comprehensive Panel at baseline and 2 weeks follow-up. Consider reevaluation within 72 hours after exposure.  Workforce member (WFM) will have HIV testing at baseline, 6 weeks and concluding testing at 4 months. Extended HIV follow-up at 12 months recommended for WFMs who become infected with HCV after exposure to a source co-infected with HIV and HCV.  HIV tests should be performed for any exposed person who has an illness compatible with an acute retroviral syndrome, regardless of interval since exposure.  WFM instructed to avoid blood or tissue donation, breastfeeding, unprotected sex, or pregnancy during the first 6-12 weeks following exposure.  SOURCE POSITIVE FOR HCV Source needs HCV RNA if no recent lab result in medical record.  SOURCE POSITIVE FOR HCV RNA  WFM needs HCV Ab and ALT at baseline.  WFM needs HCV Ab and ALT 4-6 weeks follow-up after exposure, may consider HCV RNA Quantitative.  WFM needs HCV Ab and ALT 4-6 months after exposure, if prior tests were negative.  If WFM is HCV antibody positive at baseline, inquire and document their prior knowledge of Hep C infection, and refer WFM to primary care provider for further care.  SOURCE POSITIVE OR UNKNOWN FOR HBV (See ATTACHMENT 2 for details)  WFM with documentation of complete hepatitis B vaccination series and positive response to the vaccine series as measured by HbsAb titer 2 10milUmi, no treatment or follow-up is necessary.  WFM known non-responder give HBIG x 2 separated by 1 month.  If WFM does not have complete hepatitis B vaccination series and/or immunity then WFM needs HBsAg and HbcAb at baseline and 6 months after exposure.  WFM does not have complete hepatitis B vaccination series and immunity give HBIG x1 and complete vaccination.  Counseling provided regarding importance of hepatitis B vaccination series and positive response is the v	PROTOCOL FOR FOLLOW-UP BLOOD EXPOSURE
immediately per facility as needed.      FPEP started, draw minimally CBC and Comprehensive Panel at baseline and 2 weeks follow-up.   Consider reevaluation within 72 hours after exposure.   Workforce member (WFM) will have HIV testing at baseline, 6 weeks and concluding testing at 4 months.   Extended HIV follow-up at 12 months recommended for WFMs who become infected with HCV after exposure to a source co-infected with HIV and HCV.   HIV tests should be performed for any exposed person who has an illness compatible with an acute retroviral syndrome, regardless of interval since exposure.   WFM instructed to avoid blood or tissue donation, breastfeeding, unprotected sex, or pregnancy during the first 6-12 weeks following exposure.   SOURCE POSITIVE FOR HCV   Source needs HCV RNA if no recent lab result in medical record.   SOURCE POSITIVE FOR HCV RNA     WFM needs HCV Ab and ALT at baseline.   WFM needs HCV Ab and ALT at 6 weeks follow-up after exposure, may consider HCV RNA Quantitative.   WFM needs HCV Ab and ALT 4-6 months after exposure, if prior tests were negative.   If IVPM is HCV antibody positive at baseline, inquire and document their prior knowledge of Hep C infection, and refer WFM to primary care provider for further care.   SOURCE POSITIVE OR UNKNOWN FOR HBV (See ATTACHMENT 2 for details)   WFM with documentation of complete hepatitis B vaccination series and a positive response to the vaccine series as measured by HbsAb titer ≥ 10mlU/ml, no treatment or follow-up is necessary.   WFM known non-responder give HBIG x 2 separated by 1 month.     If WFM does not have complete hepatitis B vaccination series and or immunity then WFM needs HBsAg and HbcAb at baseline and 6 months after exposure.   WFM does not have complete hepatitis B vaccination series and positive response to the vaccine is declined then a declination form must be signed.   SOURCE UNKNOWN FOR HIV     Counseling regarding risks/benefits of PEP may be obtained through HIV Attending/Fellow/Staff/PEPline.     PEP is generally not warran	
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