Post Exposure Follow-Up FOR MICROSOFT®ACCESS Injury ID: (for office use only) _____ Facility ID: (for office use only) _____ EXPOSURE PREVENTION► Email address: INFORMATION NETWORK▶ Date of injury/exposure: __/__/ EPINet is a registered trademark of the University of Virginia. Windows is a registered trademark of Microsoft Corporation in the United States and/or other countries. Operates in Windows XP, Windows Vista, Windows 7, and Windows 8 Environments © 2000 Becton, Dickinson and Company. **Source Patient:** Access 2010 US 4/2014 Was the source patient identifiable? □ 2 source known but not tested, reason: ____ □ 3 source not known ☐ 1 source known and tested Was the source patient positive for the pathogens below? (even if tested before this exposure?) Test (circle) Result (circle result) Date drawn Pathogen 2 negative __/__/___ Hepatitis B HbsAg 1 positive 3 not tested 1 positive 2 negative HbeAg 3 not tested Anti HBs 1 positive 2 negative 3 not tested Anti HBc 1 positive 2 negative 3 not tested 2 negative Hepatitis C Anti-HCV EIA 1 positive 3 not tested PCR-HCV 1 positive 2 negative 3 not tested RNA 1 positive 2 negative 3 not tested Anti-HIV __/_/__/ HIV 2 negative 1 positive 3 not tested #CD4 cell count 3 not tested count Antigen load RNA copies/ml_ 3 not tested Other Other __/__/___ If source patient was believed to be in high risk group for blood borne pathogens, check all that apply: □ Blood product recipient □ Elevated enzymes Sexual □ Other, describe: _ Injection drug use Hemophilia If the source patient was HIV positive, had he been treated with any of the following before exposure? □ Unknown □ 3TC □ AZT □ ddC ☐ Other anti-retroviral: _____ Additional source patient comments: **Healthcare Worker:** 1. Healthcare worker was seen by: □ 1 Employee health □ 2 Emergency room ☐ 3 Other, describe: Was the healthcare worker vaccinated against HBV before exposure? \square 2-doses \square 3-doses □ 99 More than 4 doses □ 0 No ☐ 1-dose ☐ 4-doses If yes, anitbody level upon completion, if tested: Date tested: / / 2a. Was healthcare worker pregnant? ☐ 1 Yes □ 2 No □ 3 Not applicable If yes, which trimester? ☐ 1 First ☐ 2 Second ☐ 3 Third 3. Results of baseline tests: # days to Date drawn next test Pathogen Test (circle) Result (circle result) 2 negative Hepatitis B HbsAg 1 positive 3 not tested 1 positive 2 negative 3 not tested HbeAg Anti HBs 1 positive 2 negative 3 not tested

2 negative

2 negative

2 negative

2 negative

2 negative

Anti HBc

PCR-HCV

Anti-HIV

RNA

Anti-HCV EIA

Hepatitis C

HIV

1 positive

1 positive

1 positive

1 positive

1 positive

__/__/___

Other

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| 7. Follow- up of prophylaxis Serological results: | | | | |
|--|--|-------------------------|-----------------|----------|
| Time | Date _// | HIV | HBsAG | HCV |
| | _// _// _// | | | |
| Follow- up of HBV vaccination: | □ one dose □ base vaccination injection after 1 me injection after 2 me injection after 1 ye | onths $ ightarrow$ date | // | |
| Follow-up of anti-HIV prophylaxis: Compliance? | (last 4 weeks in total) ☐ 2 poor/non | □ 3 testing | continues | |
| Interruptions? □ 1 yes | → AZT stoppe 3TC stoppe Indinavir stoppe | d from/_/ | to to to | // // |
| Reductions of dosage? | → AZT reduce 3TC reduce Indinavir re | | _ mg to | |
| □2 no | | | | 9 |
| Toxicity or side effects? □ 1 | | | date ending : _ | |
| | | | | |
| Action taken as result of side effects □ AZT → □ reduction of □ 3TC → □ reduction of □ Indinavir → □ reduction of | f dosage// f dosage// | | | |
| □ 3TC → □ stopped | '' '' | | | |