Blood/Body Fluid Exposure & Testing	Summary
-------------------------------------	---------

Employee Name:         SS#:				
Completed Hepatitis B vaccine? Yes No Result of previous Anti-HBs Pos Neg N/A				
Date and Time of Exposure:				
Wound Care/First Aid Administered:				
Type of Exposure:				
A.       Sharp: needle       lancet       broken glass       other       (describe):         Clean (sterile)       Contaminated with blood/body fluids           Visible blood on sharp?       Yes       No       Used for vascular access?       Yes       No         Deep injury?       Yes       No       Blood injected into INDIVIDUAL? Yes       No				
B. Mucous Membrane: eye 🗌 mouth 🗌 nose 🗌				
C. Body Fluid: blood vaginal secretions sputum vomitus urine wound drainage other				
D. Human Bite (describe):				
E. Open Wound Contamination (describe):				
F. Other (describe):				
Source Person:				
Name: SS#:				
Clinical diagnosis and blood borne pathogen risk factors:				
Circle if person is known to have: HIV-AIDS Hepatitis B Hepatitis C				
Date of source person testing at time of exposure incident: HIV test: pos _ neg _				
HBsAg: pos neg HCV Antibody: pos neg				
INDIVIDUAL COUNSELLING:				
Yes       No         Image: Sector of the sector				
Is individual starting HIV PEP medications? Yes No				
Individual Signature: Date:				
Employee Health Nurse/Designee Signature:    Date:				
603-09-DD				

Attachment B (Revised 02/13/15) Page 1

## SCDDSN Blood/Body Fluid Post-Exposure Testing Schedule:

<u>Baseline and follow-up testing</u> of exposed INDIVIDUAL, as outlined below, is indicated <u>ONLY</u> if the source patient:

- a) tests positive for any of the following blood borne pathogens, <u>or</u>
- b) serostatus is unknown, <u>or</u>
- c) identity is unknown

The Employee Health Nurse (EHN) should omit INDIVIDUAL testing for a specific pathogen if the source person tests negative or is known to be negative for that specific pathogen (i.e., negative HBsAg for HBV) at the time of exposure or within the previous month (unless the person has a history of recent high risk behaviors and may be in the window period for HIV or HCV [1-6 months], in which case medical consultation is necessary). INDIVIDUAL testing for syphilis (RPR) at baseline and six (6) week follow-up is done **ONLY** if source person is documented to have untreated primary or secondary syphilis at the time of the INDIVIDUAL exposure, and the INDIVIDUAL receives syphilis post-exposure prophylaxis (i.e., 2.4 million units L.A. Bicillin).

***			
When indicated, test	HIV: (also see Appendix E,	Hepatitis C Virus(HCV)	Hepatitis B Virus (HBV)
INDIVIDUAL for :	Post Exposure Prophylaxis		(baseline & follow-up
Schedule:	Protocol for additional test		testing <u>unnecessary</u> if
(document date drawn)	for INDIVIDUALs on HIV		INDIVIDUAL has
	PEP; obtain medical consult		documented +Anti-HBs
Baseline*	HIV Antibody	HCV antibody	HBsAg & HBsAb ( <u>only</u> if
Date:	pos neg	pos neg	INDIVIDUAL is a known
Result:		ALT=	"non responder" to Hepatitis
		normal M: 0-40, F: 0-31	B vaccine or if response is
			unknown)
			·
			pos neg
6 weeks:*	HIV Antibody		HBsAg
Date:	pos neg		pos <u>neg</u>
Result:	0		0
12 weeks:*	HIV Antibody		HBsAg
Date:	pos neg		pos neg
Result:			0
6 months:*	HIV Antibody	HCV Antibody	HbsAg Date:
Date:	pos neg	pos neg	pos neg
Result:		Alt	
12 months:*	HIV Antibody	HCV Antibody	No Test
Date:	pos neg	pos neg	
Result:		Alt	

- \* Employee Health Nurse may perform additional tests periodically (i.e., HIV at 18 weeks and/or 9 months) if indicated for medical management or if recommended by medical consultant (i.e., if INDIVIDUAL is symptomatic or for reassurance if INDIVIDUAL is anxious)
- If source patient documented to have a +HBsAg, AND IF INDIVIDUAL has never had Hepatitis B vaccine series, give one dose of HBIG and begin the Hepatitis B vaccine series. If the INDIVIDUAL is a known non-responder (i.e. has had negative anti-HBs after complete Hepatitis B vaccination series, even with up to three (3) boosters) then give INDIVIDUAL two (2) doses of HBIG one month apart. If the INDIVIDUAL received only three (3) vaccinations previously and has no documented Anti-HBs, give HBIG once, plus initiate revaccination series. See CDC, MMWR, Vol.46, No.RR-18, 12-26-97, p.23. Retest HBsAg as above and Anti-HBs 1-2 months after completion of series.
- Obtain medical consultation immediately if any test is reported positive/abnormal.
- Continuation Notes: \_\_\_\_\_