Blood and Body Fluid Exposure Report

☐ Face shield

	ood and Body I	Fluid Exposure Re	•		EPINet	1
					FOR MICROSOFT®ACCESS EXPOSURE PREVENTION►	j
					INFORMATION NETWORK▶	
		Completed by:			EPINet is a trademark of the University of Virginia. Windows is a registered trademark of Microsoft Corporation in the United States and/or other countries.	
Facility	acility ID/ name: Date re		orted:		Operates in Windows 95 and Windows 98 Environments. © 2000 Becton, Dickinson and Company. Access 2010 India 12/201	1
1. <u>Da</u>	te of incident://	2. <u>Time of incide</u>	<u>nt</u> :	:	Access 2010 IIIdia 12/201	•
3. <u>De</u>	partment where incident occ	urred:	4) <u>Ho</u>	me department:		
	1 Doctor (attending/staff); specific potential	 2 Sister/Charge 3 Specialist 4 Consultant 5 Agency (temporary staff only) 	□ 11 □ 12 □ 13 □ 14 □ 19 □ 20 □ 16 □ 17	Clinical laboratory Technologist (non Dentist Dental hygienist Housekeeper Laundry worker Security Paramedic Other student Other, describe:		
	here did the exposure occur? Patient bedside Outside patient room (hallwa Casualty/Emergency room Intensive/Critical care unit: Operating room/Recovery Consulting room/OPD/Clinic Blood bank Venipuncture center	ay, nurses station, etc.) specify type:	□ 10 □ 11 □ 12 □ 13 □ 16 □ 17	Procedure room (Clinical laboratorie Autopsy/Patholog Service/Utility (lau Labor and Deliver Home-care	y ndry,central supply,loading dock,etc.)	
	as the source patient identifiand 1 Yes		□ 4	Not applicable		
8. <u>Wr</u>	hich body fluids were involve Blood or blood products Vomit Sputum Saliva CSF	d in the exposure? (check all that apply	□ P□ P□ A□ U	eritoneal fluid leural fluid mniotic fluid/Liquor rine ther, describe:		
8a. <u>Wa</u>	as the body fluid visibly conta	aminated with blood? Yes	□ No	□ Unknown		
9. <u>Wa</u>	as the exposed part? (check as Intact skin Non-intact skin Eyes (conjunctiva)	ll that apply)	□ N	ose (<i>mucosa</i>) louth (<i>mucosa</i>) ther, describe:		
10. <u>D</u>	id the blood or body fluid? (a Touch unprotected skin Touch skin between gap in pro			oak through barrier oak through clothin	garment or protective garment	
		vorn at the time of exposure? (check				
	None Single pair latex/vinyl/nitrile gl Double pair latex/vinyl/nitrile g Goggles Eyeglasses (not a protective iter Eyeglasses with side shields	loves	□ S □ P □ L □ L	urgical mask urgical gown lastic apron ab coat, cloth <i>(not a</i> ab coat, other tther, describe:	protective garment)	

 12. Was the exposure the result of? (check on 1 Direct patient contact 2 Specimen container leaked/spilled 3 Specimen container broke 4 IV tubing/bag/pump leaked/broke 10 Feeding/Ventilator/Other tube separate Specify tubing: 	Other body fluid container spilled/leaked Touched contaminated equipment/surface Touched contaminated drapes/sheets/gowns, etc. Unknown Other, describe:					
13. For how long was the blood or body 1 Less than 5 minutes 2 5-14 minutes 3 15 minutes to 1 hour 4 More than 1 hour	iluid in contact with your skin or mucous membranes? (check one)					
 How much blood/body fluid came in contact with your skin or mucous membranes? (check one) Small amount (up to 5 ml) Moderate amount (up to 50 ml) Large amount (more than 50 ml) 						
15. Write up to 3 numbers indicating the location of exposed body parts. Area 1: Area 2: Area 3: 16. Have you been vaccinated for Hepatitis E	partially, 1 or 2 doses $\ \square$ 3 No $\ \square$ 4 Not applicable					
Healthcare worker Source Service charges (E	xis (HBIG, Hb vaccine, tetanus, other) mergency Dept, Employee Health, other) r's Comp, surgery, other)					
Does this incident meet the medical device report intervention, or death occurred within 10 works do	ng criteria? (Yes if a device defect caused serious injury necessitating medical or surgical ys of incident.) □ 1 Yes □ 2 No □ 3 Unknown					