

Eyeglasses with side shields

Protective eyewear/Goggles

Face shield

Surgical mask

Blood and Body Fluid Exposure Report (Non-Sharps Exposures) SAFETY CENTER						
Last	name:	First name:		H'PIN		
Emai	il address:				100	
Injury	y ID: (for office use only) S Fa	acility ID: (for office use on	(y) Completed by:	EXPOSURE PREVE INFORMATI	INTION► ON NETWORK►	
1.	Date of exposure:	2. Time of e	exposure:	Access 2018 US	6/2019	
3.	Home/Employing department/Cost					
3a,	Department where injury occurred ((optional):				
4.	What is the job category of the ex					
	1 Doctor (attending/staff); specify s					
	2 Doctor (intern/resident/fellow) spe	ecify specialty	10 Clinical laboratory			
	22 Physician's assistant		□ 11 Technologist (nor	n-lab)		
	3 Medical student		☐ 12 Dentist			
	4 Nurse: specify ———	□ 1 R.N. □ 2 L.P.N./L.V.N.	☐ 13 Dental hygienist			
	5 Nursing student			er		
	18 C.N.A./H.H.A.6 Respiratory therapist	□ 3 N.P.	□ 19 Laundry worker□ 20 Security			
	7 Surgery tech/attendant	☐ 4 C.R.N.A.	☐ 20 Security ☐ 16 EMT/Paramedic/F	First Pospondor		
	8 Other attendant	□ 5 Midwile	□ 17 Other student	ilst Kespolidel		
	9 Phlebotomist/Venipuncture					
5.	Where did the exposure occur?	(check one box only)				
	1 Patient room			emodialysis and peritoneal di	alysis)	
	2 Outside patient room (hallway, no	urses station, etc.)	□ 10 Procedure room (
	3 Emergency department		□ 11 Clinical laboratori			
	4 Intensive/Critical care unit: specif	y type:		•		
	5 Operating room/Recovery			undry,central supply,sterile pr	ocessing,waste,etc,	
	6 Outpatient clinic/Office		☐ 16 Labor and deliver	y room		
	7 Blood bank8 Venipuncture center		☐ 17 Home-care			
	·		14 Other, describe.			
6.	Was the source patient identifiab 1 Yes 2 No		wn A Not appl	icable		
7.	Which of the patient's body fluids		•••			
,. 	Blood or blood products	, were involved in the ex	□ Peritoneal fluid			
	Vomit		□ Pleural fluid			
	Sputum		□ Amniotic fluid			
	Saliva		□ Urine			
	CSF		Other, describe:			
7a,	Was the body fluid visibly contant	ninated with blood?	□ 1 Yes □ 2 No □ 3	Unknown		
8.	Was the worker's exposed part?	(check all that apply)				
	Intact skin		□ Nose (<i>mucosa</i>)			
	Non-intact skin Eyes (conjunctiva)		Mouth (<i>mucosa</i>)Other, describe:			
9.	Did the blood or body fluid? (che	eck all that apply)				
	Touch unprotected skin	-11 7/	 Soak through barrie 	r garment or protective garme	ent	
	Touch skin between gap in protective	ve garments	 Soak through clothing 			
9a.	Did the exposure result in the nee	d to remove a garment a	nd obtain a replacement?	□ 1 Yes □ 2 No		
10.	Which barrier garments and/or pe	ersonal protective equip	ment were worn at the time of	exposure? (check all that ag	oply)	
	Single pair latex/vinyl/nitrile gloves		□ Respirator	. ,		
	Double pair latex/vinyl/nitrile gloves		5 .	olation, chemotherapy		
П	Evenlasses (not a protective item)		□ Plastic anron			

INTERNATIONAL

□ Lab coat/Scrub jacket (not protective garments)

Other specialized garment worn as protection

□ Scrubs/Uniform (not protective garments)

Other, describe: _

11.	11 Patient initiated (spitting/biting/vomiting2 Specimen container leaked/spilled3 Specimen container broke	g etc.)			
11a.	Did the incident result in an exposure	to a hazardous drug (e.g. che	notherapy, antineoplastic)? 🗆 1. Yes 🗆 2. No 🗀 3. Unknown		
11b. If equipment failure, please specify: Equipment type:					
		Manufacturer:			
12.	For how long was the blood or body flot Less than 5 minutes 5-14 minutes 15 minutes to 1 hour More than 1 hour Unknown	uid In contact with your skin o	r mucous membranes? (check one box only)		
13. 	How much blood/body fluid came in co 1 Small amount (up to 5 cc, or up to 1 tea 2 Moderate amount (up to 50 cc, or up to 3 Large amount (more than 50 cc)	aspoon)	us membranes? (check one box only)		
14.	Location of the exposure:		Front Back		
	the number of the locations of up to exposed body parts in the blanks w. Largest area of exposure: Middle area of exposure:	Right 1 A Left 4	33 39 A 40 45 51 57 52 58 63 64 65 65 65 61 62 62		
15. □ 16.	. ,	/olunteer	5 Non-employee/Practitioner 6 Other a device malfunction was involved):		
	s incident OSHA recordable? (for office use 1 Yes If yes: Days away from work: Days of restricted work activity:	• /	nknown		
Was	prophylaxis provided? (for office use only)	□ 1 Yes □ 2 N	o □ 3 Unknown		
	this incident meet the FDA medical device vention, or death occurred within 10 works d	ays of incident.)? (for office us			

See following page to enter Cost data.

Cost: (optional, for office use	only)
	Lab charges (HBV, HCV, HIV, other) Healthcare worker Source Treatment/Prophylaxis (HBIG, HBV vaccine, tetanus, other) Healthcare worker Source
	Service charges (Emergency Dept, Employee Health, other) Other costs (Worker's Comp, surgery, other) Paid Time Off
	TOTAL