Needlestick & Sharp Object Injury Report

ast name:	First name:			FOR MICROSOFT® ACCESS
mail:				EXPOSURE PREVENTION► INFORMATION NETWOR
njury ID: (for office use only) S	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.
acility ID/name:	Date reported:			Operates in Windows 95 and Windows 98 Environments. © 2000 Becton, Dickinson and Company.
Date of incident://	·			Access 2010 India 1220
Department where incident occurred	<u> </u>	-		
. What is the job category of the injure	_		ome department.	
Doctor (attending/staff); specify specific specify specific	pecialty		Clinical laboratory	worker
□ 2 Doctor (intern/resident/fellow) spe	cify specialty	□ 11	Technologist (non	
□ 3 Medical student	<i>(()</i>		Dentist	
☐ 4 Nurse TICK ONE ☐ 1 Sta			Dental hygienist	
☐ 24 Midwife/Birth assistant ☐ 2 Sis☐ 5 Nursing student ☐ 3 Spe	•		Housekeeper Laundry worker	
☐ 18 Ward assistant ☐ 4 Col			Security Worker	
	ency (temporary staff only)		Paramedic	
□ 7 Surgery attendant	, , ,	□ 17	Other student	
□ 8 Other attendant		□ 17	Other, describe: _	
 9 Phlebotomist/Venipuncture/IV tea 				
Where did the injury occur? (check o ☐ 1 Patient bedside	ne box only)	□ 9	Dialysis facility /ha	amadial rais and paritoneal dial rais)
Patient bedsideOutside patient room (hallway, nurs	ses station etc.)			emodialysis and peritoneal dialysis) injection/suture/POP/x-ray/EKG/etc.)
 3 Casualty/Emergency room 	es station, etc.)		Clinical laboratorie	• • • • • • • • • • • • • • • • • • • •
 4 Intensive/Critical care unit: specify 	/ type:		Autopsy/Patholog	
5 Operating room/Recovery			Service/Utility (lau	ndry,central supply,loading dock,etc.)
□ 6 Consulting room/OPD/Clinic			Labor and deliver	y room
7 Blood bank			Home-care	
8 Venipuncture center		□ 14	Other, describe: _	
Was the source patient identifiable? ☐ 1 Yes ☐ 2 No	(check one box only)		☐ 4 Not appli	icable
Was the injured worker the user of the			_ 1 1 101 арр п	
□ 1 Yes □ 2 No			☐ 4 Not appli	icable
Was this a re-used device or was thi	s its first use? (check one box	only)		
☐ 1 First use ☐ 2 Re-u	used 3 Unknown			
. The sharp item was: (check one box or	nly)			
Contaminated (known exposure to p			Was blood on the	
2 Uncontaminated (no known exposur3 Unknown	e to patient or contaminated equip	pment)		□ 2 No □ 3 Unknown
		, , ,		- 5 CHRIOWII
 For what purpose was the sharp iter 1 Unknown/Not applicable 	n originally used? (check one		To place an arteri	al/central line
2 Injection, intra-muscular/subcutan	eous (syringe)		•	fluid/tissue sample/biopsy
3 Flush IV line or port (syringe)		□ 10	Finger stick/Heel	stick
 4 Other injection into (or aspiration t 				
5 To connect IV line (intermittent IV/pi			-	
 6 To start intravenous infusion/set units and intra-page and infusion. 			Drilling	
18 To start an intra-osseous infusion19 To start a subcutaneous infusion			Electrocautery	imen or pharmaceutical (glass item)
7 To draw venous blood				illien of pharmaceutical (glass terri)
□ 8 To draw arterial blood ■ ► W	as it? Drawn from a vein			a venous or arterial line
. Did the injury occur? (check one box o	only)			
Before use of item (item broke/slipp)	ed, assembling device, etc.)	□ 8	Other after use-be	efore disposal (in transit to trash, cleaning,
 2 During use of item (item slipped, pa 	tient jarred item, etc)		sorting, etc.)	
15 Restraining patient Restraining patient	oodure /b-/			or near disposal container
3 Between steps of a multi-step pro injections, passing instruments, etc.)	cedure (between incremental			into disposal container
injections, passing instruments, etc.)4 Disassembling device or equipme	ent	□ 11	disposal containe	ick by item protruding from opening of
		- 40	•	
	le instrument (sorting disin-	12	Itelli pierceo sice	of disposal container
□ 5 In preparation for reuse of reusab	le instrument (sorting, disin-			of disposal container m protruded from trash bag or
	le instrument (sorting, disin-	□ 13	After disposal, iter inappropriate was	m protruded from trash bag or te container
 5 In preparation for reuse of reusab fecting, sterilizing, etc.) 6 While recapping used needle 		□ 13 □ 17	After disposal, iter inappropriate was During needle des	m protruded from trash bag or te container struction
 5 In preparation for reuse of reusab fecting, sterilizing, etc.) 6 While recapping used needle 	r or other resistant material	□ 13 □ 17	After disposal, iter inappropriate was During needle des	m protruded from trash bag or te container

13.	What type of device caused the injury? (check one box only)				leedle-Hollow Bore
					Burgical Blass
Wha	at device caused the injury? (check one box only for question 13)	Ш		G	oldss
	Hollow needle (for suture needle see "Surgical instrument")				
	☐ 1 Needle on disposable syringe		9	9	Spinal or epidural needle
	☐ 17 Needle on reusable glass syringe				Unattached hypodermic needle
	2 Pre-filled syringe needle				Arterial catheter introducer needle
	☐ 3 Blood gas syringe needle (ABG)				Central line catheter needle (cardiac, etc.)
	☐ 4 Syringe needle, other type				Drum catheter needle
	5 Needle on IV line (includes piggybacks & IV line connectors)				Other vascular catheter needle (cardiac, etc.)
	6 Winged steel needle (butterfly)				Other non-vascular catheter needle (ophthalmology, etc.)
	7 IV catheter stylet				Needle, not sure what kind
	Vacuum tube blood collection holder/needle				Other needle, describe:
			_		Other record, describe.
	Surgical instrument or other sharp item (for glass item see "Glass")				
	□ 30 Lancet (finger or heel sticks)				Microtome blade
	☐ 31 Suture needle				Trocar
	□ 32 Scalpel, reusable				Fingernails/Teeth
	□ 45 Scalpel, disposable				Retractors, skin/bone hooks
	□ 33 Razor				Staples/Steel sutures
	□ 35 Scissors		4	48	Wire (suture/fixation/guide wire)
	☐ 36 Electro-cautery device		4	49	Pin (fixation, guide pin)
	☐ 37 Bone cutter		5	50	Drill bit/bur
	☐ 38 Bone fragment		5	51	Pickups/Forceps/Hemostats/Clamps
	□ 39 Towel clip		5	59	Other sharp item: describe:
	Glass				
			6	e E	Chasiman/Toot tube (-/)
	60 Medication ampoule				Specimen/Test tube (glass)
	☐ 61 Medication vial (small volume with rubber stopper)				Capillary tube Glass slide
	☐ 62 Medication/IV bottle (large volume)	Ш	О)/	Glass slide
	□ 63 Pipette (glass)		_	- 0	Other place items describes
	☐ 64 Vacuum tube (glass)	Ш	′	79	Other glass item: describe:
14.	If the item causing the injury was a needle or sharp medical device	e, w	/a	ıs	it a "safety design" with a shielded, recessed, retractable
	or blunted needle or blade? (check one box only)				
	1 Yes ☐ 2 No ☐ 3 Unknown				
	AAS) Was the master that master beginning a other to 10 / / /				
	14a) Was the protective mechanism activated? (check of	ne p	00.)X	only if you answered "Yes" to question 14)
	☐ 1 Yes, fully ☐ 3 No				
	☐ 2 Yes, partially ☐ 4 Unknown				
	14b) Did exposure incident happen? (check one box only if	f voi		۰,	covered "Vee" to supption 14)
	1 Before activation 3 After activation	n you	u c	aii	swered res to question (4)
	□ 2 During activation □ 4 Unknown	11			
	Ç .				
15.	If the injury was from a disposable syringe, was it an "auto-disable	e" s	Syl	<u>ri</u>	nge with a blocking mechanism preventing its re-use?
	1 Yes				4 Not applicable
16.	What was the location of the injury? (check one box only)				
	A District				
	o the, describe.				
17.	Was the injury? (check one box only)				
	1 Superficial (little or no bleeding)				
	2 Moderate (skin punctured, some bleeding)				
	3 Severe (deep stick/cut, or profuse bleeding)				
18.	If injury was to the hand, did the sharp item penetrate? (check one bo	ox o	nnl	ılv	
		gic	•	, 0.	o No gioves
19.	Have you been vaccinated for Hepatitis B? (check one box only)				
	1 Yes, fully, 3 doses 2 Yes, partially, 1 or 2 doses				3 No 4 Not applicable
20.	Where was the disposal container located? (check one box only)				
				Г	3 In a different room ☐ 4 Not applicable
	If there was a disposal container, was it? (check all that apply)	٥.	h ·		na dianggal gantainar
					ps disposal container
		INC	ot	ιa	applicable
	3 Re-used container or box				

22. Describe the circumstances leading to this	<u>s injury</u> :			
Cost:				
Lab charges (Hb, H	CV, HIV, other)			
Healthcare worker				
Source	via (LIDIO I III via anima	4-4\		
Healthcare worker	xis (HBIG, Hb vaccine,	tetanus, otner)		
Source				
	marganay Dant Employ	roo Hoolth othor)		
	mergency Dept, Employ r's Comp, surgery, othe			
TOTAL (round to no		1)		
TOTAL (Tourid to the	carest dollar)			
Is this incident government reportable?	☐ 1 Yes	□ 2 No	☐ 3 Unknown	
If yes, days away from work?				
Days of restricted work activity?				
Does this incident meet the medical device reporti	ng criteria? (Yes if a de	vice defect caused se	rious injury necessitating medic	cal or surgical
intervention, or death occurred within 10 works da	ys of incident.)			•
	□ 1 Yes	□ 2 No	☐ 3 Unknown	