## **Needlestick & Sharp Object Injury Report**

Last	nam	e:	First name:					1_4R
Ema	il ad	dress:					RPII	<b>vet</b>
		(for office use only) <b>S</b> Facility ID: (for					FOR MICROSO	DET®ACCESS
1.		ate of injury:	<b>2.</b>	Time of injury:		$\overline{\Box}$	EXPOSURE PREV	
3.	Hon	ne/Employing department/Cost center: artment where injury occurred (option	:			_	2018 Access US	6/2019
3a. 4.	-	• • • • • • • • • • • • • • • • • • • •	•					
4.	1	/hat is the job category of the exposed Doctor (attending/staff); specify specialty				IV team		
	2	Doctor (intern/resident/fellow) specify sp	pecialty		10	Clinical labora	torv worker	
	22	Physician's assistant	,			Technologist (		
	3	Medical student				Dentist		
	4	Nurse: specify — □ 1 I				Dental hygieni		
	5	8	L.P.N./L.V.N.			EVS/Housekee	•	
		C.N.A./H.H.A.				Laundry worke	er	
	6 7	. , ,	C.R.N.A. Midwife			Security EMT/Paramed	dic/First Responder	
	8	Other attendant	Midwife			Other student		
	9	Phlebotomist/Venipuncture					e:	
5.	W	/here did the injury occur? (check one	hov only)			•		
J. 	1	Patient room	box offig)		9	Dialysis facility	/ (hemodialysis and peritoneal	l dialysis)
	2	Outside patient room (hallway, nurses state	tion. etc.)				m (x-ray, EKG,etc)	a.a.y o.o,
	3	Emergency department	, ,			Clinical laborat		
	4	Intensive/Critical care unit: specify type:			12	Autopsy/Patho	ology	
	5	Operating room/Recovery			13	Service/Utility	(laundry,central supply,sterile	processing, waste)
	6	Outpatient clinic/Office				Labor and deli	ivery room	
	7	Blood bank				Home-care		
	8	Venipuncture center			14	Other, describe	e:	
6.		/as the source patient identifiable? (ch		• .		□ 4 Note	nnliaahla	
			□ 3			☐ 4 Not a	ppiicable	
7. □	<b>V</b>	/as the injured worker the original use Yes	er of the shar □ 3				policoblo	
				OTIKTIOWIT		□ 4 Not a	pplicable	
В.		he sharp item was: (check one box only Contaminated (known exposure to patie		inated equipmen	+\	was ther	a blood on the device?	□ 1 Yes
		Uncontaminated (no known exposure to patie					e blood on the device?	□ 1 res
		Unknown	patient of co	mammated equi	pine	11)		□ 3 Unknown
n _		or what purpose was the sharp item or	riginally use	d2 (abaak ana b		nh ()		
9. 	г 1	Unknown/Not applicable	rigilially use				rterial /central line	
		Injection, intra-muscular/subcutaneous,	or other injec					
	_	through the skin	or other injec		J		iotic fluid/other fluid, biopsy)	
	3	Heparin or saline flush			10	Finger stick/He		
	4	Other injection into or aspiration from IV	injection site	or 🗆		Suturing		
		IV port			12	Cutting		
	5	To connect IV line (intermittent IV/piggybac	ck/IV infusion/o	ther $\square$		Drilling		
_	_	IV line connection)				Electrocautery		
Ш	6	To start IV or set up heparin lock (IV cath	neter or winged	/ set- □		Other; describe	pecimen or pharmaceutica	al (glass item)
	7	type needle)  To draw venous blood sample ———	=		15	Other, describe	e	
	8	To draw arterial blood sample ====	<sup></sup> ► if used t	o draw blood w	as it	? □ 1 D	rirect stick?	wn from a line?
10.	W	/hen did the injury occur? (check one						
□	1	Before use of item (item broke/slipped, ass	• ,	e, etc.)	16	After use devi	ice left on floor, table, bed	or inappropriate place
	2	During use of item (item slipped, patient me		· · ·			n item left on or near dispo	
	15		, 2 p10	., up, oto)			e-before disposal (in transit	
	3	Between steps of a multi-step procedure	e (between inc	remental		sorting, etc.)	, ,	. <b>y</b> ,
		injections, passing instruments, etc.)				During disposa	al, while putting item into d	
	7	While withdrawing a needle from rubber	or other resi	stant 🗆	11		al, stuck by item protruding	from opening of
	_	material (rubber stopper, IV port, etc.)				disposal conta		
	5	In preparation for reuse of reusable instr	rument (sortin	_			item pierced side of dispo	
	e	fecting, sterilizing, etc.)			13		item protruded from trash	pag or
	6	After use, while disassembling device of	r oquinmant		4.4		waste container	
	4	After use, while disassembling device or	, equipinent		14	Other: describe	·	

11.	What type of device caused the injury? (check one box only)		S	lollow-bore Needle eurgical and solid needle Blass
Whic	h device caused the injury? (check one box from one of the three s		_	
			9	ts") Spinal or epidural Needle Unattached hypodermic needle Arterial catheter introducer needle
	□ 3. 24/25-gauge needle □ 7. 20-gauge needle □ 4. 23-gauge needle □ 8. "Other"  2 Pre-filled cartridge syringe (pen needles see #17)  3 Blood gas syringe (ABG)		13 14 15	Central line catheter needle (cardiac, etc.)     Drum catheter needle     Other vascular catheter needle (cardiac, etc.)     Other non-vascular catheter needle
	<ul> <li>Syringe, other type</li> <li>Needle on IV line (includes piggybacks &amp; IV line connectors)</li> <li>Winged steel needle (includes winged-set type devices)</li> <li>IV catheter stylet</li> </ul>		17	6 Huber-type needle 7 Pen needle 8 Needle, not sure what kind
Surgi	8 Vacuum tube blood collection holder/needle  cal instruments and other sharp items (for glass items see "glass"  30 Lancet (finger or heel sticks)  31 Suture needle		4′	9 Other needle: describe:  1 Trocar 2 Vacuum tube (plastic)
	52 Jet injector 32 Scalpel, reusable (scalpel, disposable code is 45) 45 Scalpel, disposable 33 Razor		43	3 Specimen/Test tube (plastic) 4 Fingernails/Teeth 6 Retractors, skin/bone hooks 7 Staples/Steel sutures
	34 Pipette (plastic) 35 Scissors 36 Electro-cautery device 37 Bone cutter		48 49 50	Wire (suture/fixation/guide wire) Pin (fixation, guide pin) Drill bit/bur
	38 Bone chip/sliver 39 Towel clip 40 Microtome blade		58	Pickups/Forceps/Hemostats/Clamps      Sharp item, not sure what kind     Other sharp item: describe:
Glass	60 Medication ampule 61 Medication vial (small volume with rubber stopper) 64 Vacuum tube (glass) 65 Specimen/Test tube (glass) 66 Capillary tube		68 78	7 Glass slide 8 Automobile glass/windshield 8 Glass item, not sure what kind 9 Other glass item: describe:
11a) 11b)	Brand/Manufacturer of product: (e.g. ABC Medical Company) Model:		Un	known
12. blunt	If the item causing the injury was a needle or sharp medical deed needle or blade?		<b>e, wa</b> 2	as it a" safety design" with a shielded, recessed, retractable, or No
12a)	Was the protective mechanism activated?  1 Yes, fully □ 2 Yes, partially		3	No 🗆 4 Unknown
12b)	Did the injury incident happen?  1 Before activation □ 2 During activation		3	After activation
12c)	Safety mechanism type:  1 Sliding sheath (hinged)  2 Sliding sheath (single barrel)  3 Retracting		4 5 6	Blunting/Blunted Hinged arm Other
<b>13.</b>	Did the device have needles on two ends (e.g. phlebotomy, per 1 Yes $\ \square$ 2 No			e)? Unknown
13a.	If yes, which end caused the injury?  Patient end Non-patient or 'back' end Both patient and 'back' ends Unknown or N/A			
13b.	If yes and it was a safety engineered device, was the protective Yes, both patient end and 'back' end No, only patient end No, only 'back' end Neither end had the protective mechanism activated Was not a device with needles at both ends	e me	echa	nism activated on both ends?
14.	Did the incident result in an exposure to a hazardous drug (e.g 1 Yes $\square$ 2 No			otherapy, antineoplastic)? Unknown

16.	2 Moderate (skin punctured, some bleeding)			
17. 	2 Double pair of gloves			
18.	Dominant hand of the injured worker:  1 Right-handed □ 2 Left-handed			
19.	1 - 2	□ 5 No	on-employee/Practitioner her	
20.	Describe the circumstances leading to this injury (pleas		•	
office	is incident OSHA recordable on the sharps injury log? All injurie e use only)  □ 1 Yes □ 2 No	es from contaminated r		ded on the OSHA log. (for
	If yes: Days away from work: Days of restricted work activity:			
	Days away from work:	□ 2 No	□ 3 Unknown	
Was Does	Days away from work: Days of restricted work activity: s prophylaxis provided? (for office use only)	(Yes if a device defect		medical or surgical
Was Does	Days away from work: Days of restricted work activity: s prophylaxis provided? (for office use only)	(Yes if a device defect		medical or surgical