## 

	Name:	Fir	st Name:	FOR MICROSOFT® ACCESS				
	address:	Facility ID # #	ce use only) Com		J D	EXPOSURE PREVENTION►		
irijury	ID: (for office use only) <b>S</b>	Facility ID: (for office		-	и ву	INFORMATION NETWORK►		
1)	Date of Injury:	]	2) Time of Ir		ШШ	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. Operates in Windows 95 and Windows 98 Environments. © 2000 Becton, Dickinson and Company.		
3)	-	nere Incident Occurred				Access 2010 V1-1d/Ireland 9/2014		
4)	Employing Departme	ent:						
5)	<ol> <li>Doctor (Consultant)</li> <li>Doctor (SHO/HO) s</li> <li>Medical Student</li> <li>Nurse: specify ==</li> <li>Nursing Student</li> <li>HCA/NA</li> <li>ODA/ODP</li> <li>Other Attendant</li> </ol>	<ul> <li>2 Sister/Change</li> <li>3 Specialist</li> <li>4 Consultant</li> <li>5 Midwife</li> <li>6 Agency (ter</li> </ul>	ge		11 Technicia 12 Dentist 13 Dental Hy 14 Domestic, 19 Laundry V 21 Sterile Se 16 Ambulanc	n <i>(non-lab)</i> gienist/Dental Nurse 'Porter Vorker rvices		
6)	Where Did the Injury	Occur? (tick one box of	only)					
	<ul><li>10 Treatment/Procedu</li><li>3 Emergency Departr</li></ul>	ment ( <i>A and E</i> ) are unit: specify type: Recovery ifice			11 Clinical La 12 Mortuary/ 13 Service/U 16 Labour ar 17 Home Ca 18 Day Centi	Pathology tility (sluice,laundry,sterile supply,estates,etc) ad Delivery Room re		
7)		ent Identifiable? (tick o						
Ц	1 Yes	□ 2 No	☐ 3 Unknown		∐ 4 N	Not Applicable		
8)		er the Original User of						
Ц	1 Yes	□ 2 No	☐ 3 Unknown		⊔ 4 N	Not Applicable		
9)             	The Sharp Item was: (tick one box only)  Contaminated (known exposure to patient or contaminated equipment)  Uncontaminated (no known exposure to patient or contaminated equipment)  Unknown  If Contaminated, Was There Blood on the Device?  1 Yes  2 No  3 Unknown							
10)		s the Sharp Item Origii			only)			
	<ol> <li>Unknown/Not Applie</li> <li>Injection, Intra-muse through the Skin (sy</li> <li>Subcutaneous Infus</li> <li>Heparin or Saline Ir</li> <li>Other Injection into IV Port (syringe)</li> <li>To Connect IV line IV line connection)</li> <li>Cannulate IV or Set type needle)</li> <li>To Withdraw Venous</li> </ol>	cable cular/Subcutaneous, or yringe)	Other Injection  injection site or  ck/IV infusion/other  theter or winged set- DNE=> Direct stick	- k? (	16 To Place 9 To Obtain (urine/CS) 10 Finger stie 11 Suturing 12 Cutting 17 Drilling 13 Electrocal	utery n a Specimen or Pharmaceutical <i>(glass item)</i> scribe n a Line?		
	Did the Injury Occur?	·	JINE—▶□ DIFECT STIC	r.f.	וואוט וואוט וו	ı a Line!		
11)	<ol> <li>Before Use of Item</li> <li>During Use of Item</li> <li>Restraining patient</li> <li>Between Steps of a injections, passing of a injections, passing Dev</li> <li>In Preparation for Researching, sterilising, 66</li> <li>While Recapping U</li> </ol>	(item broke/slipped, ass (item slipped, patient jai ) Multi-step Procedure (binstruments, etc.) ice or Equipment (euse of Reusable Instruetc.) sed Needle	red item, etc)  petween incremental  ment (sorting, disin-		8 Other After sorting, etc. 9 From Item 10 While put 11 After Disp Disposal (12 Item Piero 13 After Disp	n Left On or Near Disposal Container cing Item into Disposal Container cosal, Stuck by Item Protruding from Opening of Container cod Side of Disposal Container cosal, Item Protruded from Waste Bag or		
	7 Withdrawing a Need (rubber stopper, IV	dle from Rubber or Othe port. etc.)	r Kesistant Material	П	Inappropr 14 Other: De	iate Waste Container scribe:		

12) What Type of Device Caused the Injury? (tick one box only)				Ν	eedle-Hollow Bore	
					urgical	
				G	lass	
		evice Caused the Injury? (tick one box from one of the three sect (for suture needles see "surgical instruments")	ion	s or	nly)	
	1	Disposable Syringe with needle			Spinal or Epidural Needle	
	2	Pre-filled cartridge syringe (includes Tubex <sup>™</sup> *, Carpuject <sup>™*</sup>			Unattached hypodermic needle	
П	2	-type syringes)			Arterial line	
		Blood gas syringe (ABG) Syringe, other type			Central line (cardiac, etc.)  Drum catheter needle	
		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.)	
		IV catheter cannula (stylet)				
	8	Vacuum tube blood collection holder/needle (includes			Needle, not sure what kind	
Suro	ical	Vacutainer <sup>™</sup> *-type devices) Instrument or Other Sharp Items □ for glass items see "glass")	Ц	29	Other needle, please describe:	
		Lancet (finger or heel sticks)		43	Specimen/Test tube (plastic)	
		Suture needle			Fingernails/Teeth	
		Scalpel, reusable (scalpel, disposable code is 45)			Scalpel, disposable	
		Razor			Retractors, skin/bone hooks	
		Pipette (plastic) Scissors			Staples/Steel sutures Wire (suture/fixation/guide wire	
		Electro-cautery device			Pin (fixation, guide pin)	
		Bone cutter			Drill bit/bur	
		Bone chip		51	Pickups/Forceps/Haemostats/Clamps	
		Towel clip				
		Microtome blade Trocar	П	50	Sharp item, not sure what kind	
		Vacuum tube (plastic)			Other sharp item: Describe:	
Glas		vacuum tabo (practio)		00	Calci chaip Rom. Boombo.	
		Medication ampoule			Capillary tube	
		Medication vial (small volume with rubber stopper)		67	Glass slide	
		Medication/IV bottle (large volume) Pipette (glass)				
		Vacuum tube (glass)	П	78	Glass item, not sure what kind	
		Specimen/Test tube (glass)			Other glass item: Describe:	
12a)	R	rand/Manufacturer of Product: Specify:				
12b)		Model: Specify:			99 Unknown	
13)		he Item Causing the Injury was a Needle or Sharp Medical Dev				
.0,		tractable, or Blunted Needle or Blade?		,	as it a surety seeigh with a sinciaca, reseased,	
	1 .		own	ı		
,		/as the Protective Mechanism Activated?			□ 4 Hekeewe	
☐ 1 Yes, fully ☐ 2 Yes, partially ☐ 3 No 13b) Did Exposure Incident Happen?					☐ 4 Unknown	
□ 1 Before activation □ 2 During activation □ 3 After activation □ 4 Unknown						
14\	Ma	which a location of the lawwy				
14)	IVIa	TK the Location of the injury:				
		Front			Back (	
		$\frac{3}{3}$			(5157)	
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		$\begin{pmatrix} 16 & 21 \\ 22 & 27 \\ 22 & 27 \end{pmatrix}$			\	
		TLeft H			H H	

15) 	Was the Injury?  Superficial (little or no bleeding)  Moderate (skin punctured, some bleeding)  Severe (deep stick/cut, or profuse bleeding)
16) 	If Injury was to the hand, did the Sharp Item Penetrate?  Single pair of gloves  Double pair of gloves  No gloves
17) 	Dominant Hand of the Injured Worker:  1 Right-handed 2 Left-handed
18)	Describe the Circumstances Leading to this Injury (please note if a device malfunction was involved):
19)	For Injured Healthcare Worker: If the Sharp had no Integral Safety Feature, Do you have an Opinion that such a Feature could have prevented the Injury?   1 Yes 2 No 3 Unknown  Describe:
20)	For Injured Healthcare Worker: Do you have an Opinion that any other Engineering Control, Administrative or Work Practice could have prevented the Injury?   1 Yes 2 No 3 Unknown  Describe:
Cost	Lab charges (Hb, HCV, HIV, other) Healthcare Worker Source Treatment Prophylaxis (HBIG, Hb vaccine, tetanus, other) Healthcare Worker Source Source Service Charges (Emergency Dept, Employee Health, other) Other Costs (Worker's Comp, surgery, other) TOTAL (round to nearest euro)
Is thi	s Incident HSA reportable?
Was	medical or surgical intervention required, or did death occur, within 10 days?   □ 1 Yes □ 2 No □ 3 Unknown

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