_ast Name:	First Name:			
Exposure ID: (for office use only)	Facility ID: (for office use or	nly)		FOR MICROSOFT® ACCESS
) Date of Exposure:	2) Time of Expo	sure:	$\square \square$	EXPOSURE PREVENTION► INFORMATION NETWORK
Ward/Department where Incide	nt Occurred:			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.
) Employing Department:				© 2000 Becton, Dickinson and Company. V1.6b/UK 1/2011
	the Injured Worker: (tick one box of			
	r); specify specialty			
<ul> <li>2 Doctor (SHO/HO) specify specify</li> <li>3 Medical Student</li> </ul>	eciaity		<ol> <li>Technician (no</li> <li>Dentist</li> </ol>	n-iao)
□ 4 NurseTICK ONE	1 Staff/Enrolled		<ol> <li>Dental Hygieni</li> </ol>	st/Dental Nurse
□ 5 Nursing Student □			4 Domestic/Porte	
	3 Specialist		9 Laundry Worke	
	4 Consultant		6 Ambulance/Pa	
	5 Midwife	□ 2	1 Sterile Service	3
□ 9 Phlebotomist/IV Team □	6 Agency (temporary staff only)	□ 1	5 Other, describe	2:
22 Professions Allied to Medicin	ie (PAMS)			
) Where Did the Exposure Occ	ur? (tick one box only)		Distant E	
<ul> <li>1 Patient Room</li> <li>2 Outside Patient Room (ballu)</li> </ul>	(o) purpop station ats)		• •	/ (haemodialysis & peritoneal dialysis)
<ul> <li>2 Outside Patient Room (hallw</li> <li>10 Treatment/Procedure Room</li> </ul>	ay, nurses station, etc.)		<ol> <li>Clinical Labora</li> <li>Mortuary/Patho</li> </ol>	
	and D			sogy (sluice,laundry,sterile supply,estates,etc)
<ul> <li>3 Emergency Department (A a</li> <li>4 Intensive/Critical Care unit: s</li> </ul>	specify type:		6 Labour and De	
<ul> <li>Generating Theatre/Recovery</li> </ul>			7 Home Care	
□ 6 Outpatient Clinic/Office			8 Day Centre	
□ 7 Blood Bank				
8 Venepuncture Center				
<ul> <li>Was the Source Patient Ident</li> <li>1 Yes</li> <li>2</li> <li>Which Body Fluids were Invo</li> </ul>		at apply	□ 4 Not A	oplicable
<ul> <li>Blood or Blood Products</li> </ul>	····· ··· ··· ··· ··· ··· ··· ··· ···		, Peritoneal Fluid	
			Pleural Fluid	
Sputum			Amniotic Fluid	
Saliva			Urine	
□ CSF			Other, Describe:	
Was the body fluid visibly contam	inated with blood?  □ Yes		No 🗆 Unkr	nown
) Was the Exposed Part: (tick a	all that apply)		, .	
Intact Skin			Nose ( <i>mucosa</i> )	
			Mouth ( <i>mucosa</i> )	
Non-Intact Skin				
Eyes (conjunctiva)			Other, Describe:	
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:</li> </ul>	(tick all that apply)			
Eyes (conjunctiva)				rier Garment or Protective Garment
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Proceeding</li> </ul> </li> </ul>	otective Garments		Soak through Bai Soak through Clo	rier Garment or Protective Garment
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Protected</li> </ul> </li> <li>Which Barrier Garments were</li> </ul>		tick all	Soak through Bai Soak through Clo that apply)	rier Garment or Protective Garment
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Protected Skin</li> </ul> </li> <li>Which Barrier Garments were Single Pair Latex/Vinyl Gloves</li> </ul>	otective Garments e Worn at the Time of Exposure:	(tick all	Soak through Bai Soak through Clo	rier Garment or Protective Garment
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Protected Skin</li> <li>Which Barrier Garments were</li> <li>Single Pair Latex/Vinyl Gloves</li> </ul> </li> </ul>	otective Garments e Worn at the Time of Exposure:	(tick all	Soak through Bai Soak through Clo that apply) Surgical Mask Surgical Gown Plastic Apron	rier Garment or Protective Garment thing
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Press</li> <li>Which Barrier Garments were</li> <li>Single Pair Latex/Vinyl Gloves</li> <li>Double pair Latex/Vinyl Gloves</li> <li>Goggles</li> <li>Eyeglasses (not a protective itee</li> </ul> </li> </ul>	otective Garments e Worn at the Time of Exposure:	(tick all	Soak through Bai Soak through Clo that apply) Surgical Mask Surgical Gown Plastic Apron Lab Coat, Cloth (	rier Garment or Protective Garment
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Protected Skin</li> <li>Which Barrier Garments were</li> <li>Single Pair Latex/Vinyl Gloves</li> <li>Double pair Latex/Vinyl Gloves</li> <li>Goggles</li> <li>Eyeglasses (not a protective ite</li> <li>Eyeglasses with Side shields</li> </ul> </li> </ul>	otective Garments e Worn at the Time of Exposure:	(tick all	Soak through Bai Soak through Clo that apply) Surgical Mask Surgical Gown Plastic Apron Lab Coat, Cloth ( Lab Coat, Other	rier Garment or Protective Garment thing not a protective garment)
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Press</li> <li>Which Barrier Garments were</li> <li>Single Pair Latex/Vinyl Gloves</li> <li>Double pair Latex/Vinyl Gloves</li> <li>Goggles</li> <li>Eyeglasses (not a protective itee</li> </ul> </li> </ul>	otective Garments e Worn at the Time of Exposure:	(tick all	Soak through Bai Soak through Clo that apply) Surgical Mask Surgical Gown Plastic Apron Lab Coat, Cloth ( Lab Coat, Other	rier Garment or Protective Garment thing
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Protected Skin</li> <li>Which Barrier Garments were</li> <li>Single Pair Latex/Vinyl Gloves</li> <li>Double pair Latex/Vinyl Gloves</li> <li>Goggles</li> <li>Eyeglasses (not a protective iteles</li> <li>Eyeglasses with Side shields</li> <li>Face shield</li> </ul> </li> <li>Was the Exposure the Result</li> </ul>	otective Garments e Worn at the Time of Exposure:	(tick all	Soak through Bar Soak through Clo that apply) Surgical Mask Surgical Gown Plastic Apron Lab Coat, Cloth ( Lab Coat, Other Other, Describe:	rier Garment or Protective Garment thing not a protective garment)
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Protected Skin</li> </ul> </li> <li>Which Barrier Garments were Single Pair Latex/Vinyl Gloves         <ul> <li>Double pair Latex/Vinyl Gloves</li> <li>Goggles</li> <li>Eyeglasses (not a protective iteles</li> <li>Eyeglasses with Side shields</li> <li>Face shield</li> </ul> </li> <li>Was the Exposure the Result         <ul> <li>Direct Patient Contact</li> </ul> </li> </ul>	otective Garments e Worn at the Time of Exposure: em) e of: (tick one box only)	(tick all	Soak through Bar Soak through Clo that apply) Surgical Mask Surgical Gown Plastic Apron Lab Coat, Cloth ( Lab Coat, Other Other, Describe:	rier Garment or Protective Garment thing not a protective garment) 
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Protected Skin</li> <li>Which Barrier Garments were</li> <li>Single Pair Latex/Vinyl Gloves</li> <li>Double pair Latex/Vinyl Gloves</li> <li>Goggles</li> <li>Eyeglasses (not a protective ite</li> <li>Eyeglasses with Side shields</li> <li>Face shield</li> </ul> </li> <li>Was the Exposure the Result</li> <li>Direct Patient Contact</li> <li>Specimen Container Leaked</li> </ul>	otective Garments e Worn at the Time of Exposure: em) e of: (tick one box only)	(tick all	Soak through Bar Soak through Clo that apply) Surgical Mask Surgical Gown Plastic Apron Lab Coat, Cloth ( Lab Coat, Other Other, Describe: Other Body Flu Touched Conta	rier Garment or Protective Garment thing not a protective garment)  id Container Spilled/Leaked aminated Equipment/Surface
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Protected Skin</li> <li>Which Barrier Garments were</li> <li>Single Pair Latex/Vinyl Gloves</li> <li>Double pair Latex/Vinyl Gloves</li> <li>Goggles</li> <li>Eyeglasses (not a protective ite</li> <li>Eyeglasses with Side shields</li> <li>Face shield</li> </ul> </li> <li>Was the Exposure the Result         <ul> <li>Direct Patient Contact</li> <li>Specimen Container Leaked</li> <li>Specimen Container Broke</li> </ul> </li> </ul>	otective Garments e Worn at the Time of Exposure: em) : of: (tick one box only) /Spilled	(tick all	Soak through Bar Soak through Clo that apply) Surgical Mask Surgical Gown Plastic Apron Lab Coat, Cloth ( Lab Coat, Other Other, Describe: Other Body Flu Touched Conta Touched Conta	rier Garment or Protective Garment thing not a protective garment) 
<ul> <li>Eyes (conjunctiva)</li> <li>Did the Blood or Body Fluid:         <ul> <li>Touch Unprotected Skin</li> <li>Touch Skin Between Gap in Protected Skin</li> <li>Which Barrier Garments were</li> <li>Single Pair Latex/Vinyl Gloves</li> <li>Double pair Latex/Vinyl Gloves</li> <li>Goggles</li> <li>Eyeglasses (not a protective ite</li> <li>Eyeglasses with Side shields</li> <li>Face shield</li> </ul> </li> <li>Was the Exposure the Result</li> <li>Direct Patient Contact</li> <li>Specimen Container Leaked</li> </ul>	otective Garments e Worn at the Time of Exposure: em) : of: (tick one box only) /Spilled d/Broke	(tick all	Soak through Bai Soak through Clo that apply) Surgical Mask Surgical Gown Plastic Apron Lab Coat, Cloth ( Lab Coat, Other Other, Describe: Other Body Flu Touched Conta Touched Conta	rier Garment or Protective Garment thing not a protective garment)  id Container Spilled/Leaked aminated Equipment/Surface

	If Equipment Failure, Please Specify:	Equipment Type:
		Manufacturer:
	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	Fluid In Contact with Your Skin or Mucous Membranes? (tick one)
	How Much Blood/Body Fluid Came in C Small Amount (up to 5 cc, or up to 1 tea Moderate Amount (up to 50 cc, or up to Large Amount (More than 50 cc)	
15)	Location of the Exposure:	Front Back
three e below.	the number of the location of up to exposed body parts in the blanks	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	Middle area of exposure:	$\begin{array}{c} 3 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$
16)	Describe the Circumstances Leading to	o this Exposure (please note if a device malfunction was involved):
17)	For Injured Worker: Do you have an O Prevented the Injury?	
Cost:	Healthcare Worker         Source       Treatment Prophy          Healthcare Worker          Source          Source          Service Charges	<b>Iaxis</b> (HBIG, Hb vaccine, tetanus, other) (Emergency Dept, Employee Health, other) ker's Comp, surgery, other)
	Incident RIDDOR reportable? If Yes, Days Away from Work? Days of Restricted Work Activity? nedical or surgical intervention required	