

RISK ASSESSMENT INOCULATION INJURY - URGENT ACTION REQUIRED

FOR COMPLETION AND ACTION BY THE CLINICIAN RESPONSIBLE FOR THE PATIENT

It is important that when a member of staff sustains an inoculation injury an initial risk assessment of the patient involved in the injury should be undertaken. The assessment should ascertain from the medical history available whether the donor patient is a high or low risk for HIV, Hepatitis B or Hepatitis C. (See below *)

The patient should then be approached to request consent which must be informed, as per the Trust Consent Policy, for blood testing for HIV, Hepatitis B and C.

If the patient is unable to give consent for blood testing an assessment of their clinical history for risk of blood borne virus should be made and occupational health (or AED out of hours) informed of the outcome without delay.

To ensure the health care worker receives appropriate treatment and support it is an URGENT requirement that the following details are completed and the form forwarded immediately with the employee or by fax to either Occupational Health or AED, whoever is providing the initial management of the inoculation injury.

EMPLOYEE DETAILS (SUSTAINING I	NOCULATION IN	JURY):	
Name;	Date of Birt	h:	
Job title:	Ward / Depa	rtment:	
Date of injury:	Time of Inju	ry	
Contact Telephone Number			
		(home,	mobile or work)
PATIENT DETAILS (Donor):			
Patient name:	Date of birth	1:	
Hospital Number:	Ward / Depa	rtment:	
Donor Risk Assessment carried out I (Please Print Name)	by		
Contact telephone number:			
Clinician responsible for the patient in (please print)	is:		
nt Name: Donor Risk Assessment Inoculation Injury		Issue Date: June 2014	Page 1 of 2

Review Date: June 2015

1st Edition

Document Lead: Gillian Downes, Occupational Health Manager

1.	I can conf sustained t		have advised er staff	the pat	ient of	the inocul	ation injury w	hich has Yes □	been No □		
2.	. From the current history and the information contained within the patients notes the donor is considered to be *HIGH /*LOW risk of having a blood borne virus: Yes No Yes No Yes No										
	HIV 🗆		Hepatitis B				Hepatitis C				
3.	I can confirm that the permission of the above patient has been made to test their blood as per Trust policy and that a specimen has been sent to Clinical Microbiology for HIV, Hepatitis B and Hepatitis C on(date) at (time) OR										
	I can confirm that the above patient is unable to give *consent /*has refused permission for blood tests on(date)										
4.	The donor further adv	•	as been provi red	ded with	n a don	or patient	leaflet and I	have pro Yes □	ovided No		
5.	 The donor has indicated that they wish a copy of the laboratory reports relating to their test is stored in their patient records Yes No □ 										
6.	6. I have advised the patient that the results will be available within 48 hours and follow up (if appropriate) will be arranged by the treating consultant. Yes No										
7. Risk Assessment sent with *employee or *e-mailed or faxed* to *Occupational Health (occupational.health@liverpoolft.nhs.uk) or *AED (Fax 0151 529 2822) on(date)											
Name of person completing form: (please print)											
Jo	Job title: Date:										
*Te	elephone/Bl	eep Numb	er:								
NB. Occupational Health Physician, Clinical Microbiology Physician or AED Physician may require to discuss patient risk assessment											
Further information relating to the donor risk assessment process can be located in the Inoculation Injuries Policy Appendix 2.											
(*please delete as appropriate)											
	D. D. I A	(1 1 6	n Inium.			T. 5.	luna 2014	15.0			

Document Name: Donor Risk Assessment Inoculation Injury Document Lead: Gillian Downes, Occupational Health Manager

Issue Date: June 2014 Review Date: June 2015 Page 2 of 2 1st Edition