

SOURCE PERSON Needlestick Injury, Blood/Body, Fluid Request Form

SOURCE PERSON DETAILS			
NHI (if known)		DOB	dd/mm/yyyy
Full Name/Code			
Gender	Male <input type="checkbox"/> Female	Phone No.	
Address			
CONTACT PERSON MANAGING RESULTS & GP DETAILS – Please complete all fields to ensure no reporting delays (e.g. GP, Dentist, Workplace Occupational Health/Infection Control Person)			
Name of Requesting Clinician		Location	Name of Medical Centre/Dental Surgery
Contact Phone No.	Daytime	NZMC #	
	After Hours	Mobile No.	
Please send a copy of results to GP: <input type="checkbox"/> Yes <input type="checkbox"/> No			
GP Details (Name & Location):			
SPECIMEN RECEPTION & ULTRA REGISTRATION INSTRUCTIONS			
Ultra	Test		
=SNSP	<input checked="" type="checkbox"/> Source - Needle Stick Injury Tests		
Take Specimen immediately to Immunology with the copy of the Form and inform the department. **After hours: Take specimen to Biochemistry & inform the department**			
REQUESTING CLINICIAN INSTRUCTIONS			

- Contact laboratory on 04 381 5900 (Awanui Labs main laboratory reception) to arrange courier pick up (availability time: between 8am-5pm). **Inform the lab an URGENT SOURCE BBFE specimen is coming, give the SOURCE PERSON's details and EXPOSED PERSON's details.**
- Please provide complete details including all contact details of the person managing the SOURCE blood results. Laboratory will phone the blood results to the candidate practitioner managing the report. They may need to arrange prophylaxis for the Exposed Person.

3. Details of the Exposed Person	Name		
	Contact #s		

SOURCE PERSON

Needlestick Injury, Blood/Body, Fluid Request Form

SPECIMEN REQUIREMENTS

Collect 5mL Yellow SST tube (Alternative tubes if SST/Yellow Top tube is unattainable: EDTA (Mauve tube), Heparin, Sodium Citrate, ACD, CPD tube). **Label Specimen Correctly.**

INFORMED CONSENT BY SOURCE PERSON FOR BLOOD TESTS

A staff member has been exposed to your blood/body fluid. We would appreciate it if we could undertake blood testing to ensure that the staff member is safe. Your test results will be released to their GP.

I fully understand herewith that the laboratory will perform the following tests: Hepatitis B, Hepatitis C and HIV on my blood.

Consent signed by patient: _____ Date: _____

SOURCE PATIENT INFORMATION

INFORMED CONSENT FOR BLOOD TESTING FOLLOWING STAFF EXPOSURE TO BODY FLUID

You are being asked to give consent for your blood to be taken to test for the presence of Hepatitis B, Hepatitis C and HIV in your blood. A staff member has been exposed to your blood or other body fluid and there is a risk that if you are carrying one of the above mentioned viruses, then the staff member exposed could contract an infection. By establishing as soon as possible after the exposure whether or not you are carrying one of the viruses, we may be able to offer the staff member treatment to prevent them from becoming infected.

Medical Staff will give the results of the blood tests to your GP who will explain any consequences to you. It is suggested that you read the information given below about these viruses and ask the Wellington SCL Pathologist/Infectious Disease Physician if you have any questions or points you may like clarified.

INFORMATION

Hepatitis B is a virus which is transmitted by blood and body fluids from one person to another and can cause inflammation of the liver. Once infected, individuals may or may not get noticeably ill and many can fight off the virus and become non-infectious. Others, unbeknown to themselves, can end up carrying the virus for the rest of their lives and remain a possible source of infection to other people that are exposed to their blood or body fluid.

Hepatitis C is another virus which can cause liver inflammation. It is also carried in the blood but is less likely to be carried in other body fluids. Again individuals may not be aware that they have been infected and can end up carrying the virus for the rest of their life. With current technology it is difficult to be certain which infected people are contagious and so everyone with evidence of past infection must be treated as though they are a potential source of infection to others. If positive you will require some medical advice concerning follow-up.

HIV is also a viral infection mostly found in blood but also in other body fluids. Infected individuals may not develop significant illness for many years but are still a source of infection to others exposed to their blood or body fluid. If positive you will require medical follow up and counselling about the way this will affect your life.