

Auburn University Harrison School of Pharmacy
Post-exposure Consent for Testing: Source patient*
Testing for HIV, HBV, and HCV Infectivity

This form should be reviewed and signed by the source patient and provided to the health care provider responsible for the post-exposure evaluation.

Exposed Individual's Information

Name (Please Print): _____

Contact Number: _____

Exposure Date: _____

Source Patient Statement of Understanding

I understand that my consent is required by law for HIV, hepatitis B (HBV), and hepatitis C (HCV) infectivity testing if someone is exposed to my blood or bodily fluids. I understand that a student pharmacist or faculty member of the Auburn University Harrison School of Pharmacy has been accidentally exposed to my blood or bodily fluids and that testing for HIV, HBV, and HCV infectivity is being requested. I understand that I am not required to give my consent, but if I do, my blood will be tested for these viruses at no expense to me. I have been informed that the test to detect whether or not I have HIV antibodies is not completely reliable. This test can produce a false positive result when an HIV antibody is not present and that follow-up tests may be required. I understand that the results of these tests will be kept confidential and will only be released to medical personnel directly responsible for my care and treatment, to the health care provider responsible for the exposed student pharmacist or faculty member to ensure appropriate medical evaluation and care, and to others only as required by law.

Consent or Refusal

I *consent* to:

HIV Testing ___

Hepatitis B Testing ___

Hepatitis C Testing ___

I *refuse* consent to:

HIV Testing ___

Hepatitis B Testing ___

Hepatitis C Testing ___

Source Individual Identification

Source patient's printed name: _____

Source patient's signature: _____

Relationship (if signed by someone other than the source patient): _____

Date signed: _____

*Source patient is the person whose blood or bodily fluids provided the source of this exposure.