

EXAMINER _____

INSURER _____

ADDRESS _____

ADDRESS _____

**NOTICE AND CONSENT FOR BLOOD TESTING
WHICH MAY INCLUDE AIDS VIRUS (HIV) ANTIBODY/ANTIGEN TESTING**

To determine your insurability, the Insurer named above (the Insurer) has requested that you provide a sample of your blood for testing and analysis. All tests will be performed by a licensed laboratory.

Unless precluded by law, tests may be performed to determine the presence of antibodies or antigens to the Human Immunodeficiency Virus (HIV), also known as the AIDS virus. The HIV antibody test that we perform is actually a series of tests done by a medically accepted procedure. The HIV antigen test directly identifies AIDS viral particles. These tests are extremely reliable. Other tests which may be performed include determinations of blood cholesterol and related lipids (fats) and screening for liver or kidney disorders, diabetes and immune disorders.

Your blood sample will first be subjected to a test known as ELISA (enzyme-linked immunosorbent assay). If the result of this test is positive, the ELISA test will be repeated. If this repeat ELISA test is also positive, your blood specimen will then be subjected to another, more specific technique called the Western blot test, to confirm the previous positive results. If any of the tests yield negative results, the tests may not be used for underwriting, and the positive result(s) must be purged from the applicant's insurance file.

All test results will be treated confidentially. They will be reported by the laboratory to the Insurer. When necessary for business reasons in connection with insurance you have or have applied for with the Insurer, the Insurer may disclose test results to others such as its affiliates, reinsurers, employees or contractors. If the Insurer is a member of the Medical Information Bureau (MIB, Inc.), and if the test results for HIV antibodies/antigens are other than normal, the Insurer will report to the MIB, Inc. a generic code which signifies only a non-specific blood test abnormality. If your HIV test is normal, no report will be made about it to the MIB, Inc. Other test results may be reported to the MIB, Inc. in a more specific manner. The organizations described in this paragraph may maintain the test results in a file or data bank. There will be no other disclosure of test results or even that the tests have been done except as may be required or permitted by law or as authorized by you.

If your HIV test results are normal, no routine notification will be sent to you. If the HIV test results are other than normal, the Insurer will contact you. The Insurer may also contact you if there are other abnormal test results which, in the Insurer's opinion, are significant. The Insurer may ask you for the name of a physician or other health care provider to whom you may authorize disclosure and with whom you may wish to discuss the results.

Positive HIV antibody/antigen test results do not mean you have AIDS, but that you are at significantly increased risk of developing AIDS or AIDS-related conditions. Federal authorities say that persons who are HIV antibody/antigen positive should be considered infected with the AIDS virus and capable of infecting others.

Positive HIV antibody or antigen test results or other significant blood abnormalities will adversely affect your application for insurance. This means that your application may be declined, that an increased premium may be charged, or that other policy changes may be necessary.

I have read and I understand this Notice of Consent For Blood Testing Which May Include HIV Antibody/Antigen Testing. I voluntarily consent to the withdrawal of blood from me by needle, the testing of that blood, and the disclosure of the test results as described above.

I understand that I have the right to request and receive a copy of this authorization. A photocopy of this form will be as valid as the original.

Proposed Insured _____

Date of Birth _____

Signature of Proposed Insured or Parent/Guardian

Date _____

State of Residence _____