How will I react to the test result?

- If the test is positive, you may find that you are worried and frightened about being positive, but at least you now know you have HIV.
- If the test is negative, you may feel relieved, but it is important to remember to protect yourself and anyone with whom you have sex or share needles.

How do I protect myself from getting HIV?

Practice safer sex.

-Condoms are free at health centers or public health units.

-Condoms will help to stop you from getting HIV but will also protect you from other diseases such as:

-Chlamydia -Gonorrhea (the clap)

-Hepatitis B -Syphilis



- ✤ Do not share needles or riggs.
 - -You can get sterile needles at the health centers.

For more information or help, contact: The NWT Help and AIDS Information Line: 1-800-661-0844 for anywhere in the NWT 920-2121 in Yellowknife OR Your doctor, community health center or public health unit.





WHAT YOU SHOULD KNOW



What are HIV and AIDS?



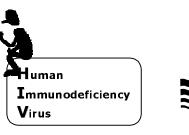
- HIV is the virus that causes AIDS.
- HIV weakens the body so it cannot fight other germs, which means the body will get infections more easily.
- There is no medicine to stop you from getting HIV; if you know you have HIV, you can be treated.
- You can have HIV in your body without becoming sick with AIDS, especially with new treatments available.
- You can have HIV in your body and pass it on to others without knowing it.
- It is very important to be tested to know if you have HIV.

What increases my chances of getting HIV/AIDS?

- Having unprotected sex:
 - -With a person infected with HIV
 - -Men who have sex with men
 - -Men who have sex with both men and women
- Having many sexual partners.



- Sharing needles and rigs.
- HIV-infected mother giving birth to or breastfeeding a baby.
- If you have received blood products between 1978 and 1985.



Acquired Immuno-Deficiency Syndrome

HIV/AIDS is NOT spread by:

- Hugging or kissing
- Sharing food
- Using the same toilet
- Working or going to school with a person who has HIV
- Insect bites

What is the test for HIV?

The HIV Test: measures HIV antibodies (disease fighters) in your blood.



- Antibodies: substances made by your body to fight infection. They are specific to the infection they are trying to fight off. (e.g. HIV => HIV antibodies).
- If your test result comes back POSITIVE: You have HIV (but not necessarily AIDS).
- If your test comes back NEGATIVE this could mean: -You do not have HIV.

-You are in the window period (some people do not make HIV antibodies until 3-6 months after they are infected with the virus) and you should be retested.