



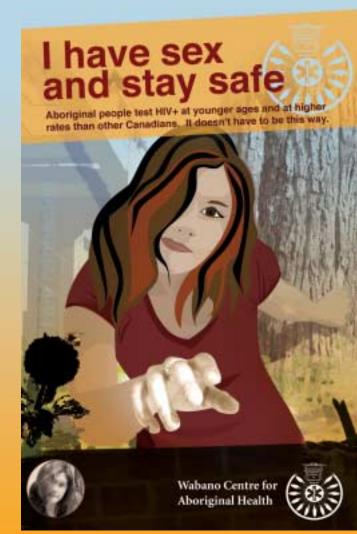
Wabano Centre for Aboriginal Health

We care about our people.

We need to talk about how HIV is preventable, find out more at

www.wabano.com/hiv

Funded by the Public Health Agency of Canada





HIV needs three things to infect someone

- Body fluid infected with HIV. There are four body fluids that can infect: blood, semen, vaginal fluids and breast milk.
- 2. An entry point into the bloodstream. Entry points to the blood stream can be found through the: vaginal walls, cervix, anus, urethra in the penis, open cuts, sores, and points of needle injection.
- 3. An activity that brings HIV + body fluid and an entry point together.

H Human

It can only infect humans. It can't infect insects or animals. It needs a human body to live in.

▼ Immunodeficiency

HIV attacks the immune system, which our body needs to fight infections like colds or diseases. HIV makes the immune system not work properly. When the immune system does not work properly it easier for a person to get sick.

V Virus

A virus is a tiny, living thing that needs a host to live in. A person becomes a host to HIV when he or she is infected. HIV turns your cells into virus making factories

1 + 2 + 3 = possibility of HIV infection Don't give HIV all three

HIV is not the same thing as **AIDS**

A Acquired

This means that a person got infected with HIV. The virus must enter the blood stream to infect someone.

Immuno

HIV climbs into CD4 cells, which are like the team captains for the immune system, and begins making copies of HIV. This process kills CD4 cells and increases levels of virus in the body.

Deficiency

When the CD4 cells begin to decrease and the amount of virus in the body begins to increase, a person becomes easily sick with infections and/or disease.

Syndrome

Only a doctor can tell if someone has AIDS. Generally, AIDS means someone is HIV+ and they have one or more opportunistic infection.

