Self-esteem and Se are interconnected

Self-esteem is a person's belief in their own self worth. It is believing in the best of ourselves. It is fed by who we are mentally, physically, emotionally, and spiritually. Healthy self-esteem starts at birth and changes and grows throughout our lives.

We may face challenges as we move toward healthy selfesteem and healthy sexuality, but it is possible to overcome those challenges by creating positive messages about ourselves and our sexuality.

Developing healthy sexuality is a life-long process

that includes healing past traumas by building healthy self-esteem, developing a positive body image, learning to communicate well, and creating trusting relationships. As women develop their own healthy sexuality, they are better able to talk about sexuality with their families and children.

It is important for women to have good sexual health information.

Healthy Sexuality

Aboriginal people have experienced a recent history of colonization and residential schools. This has resulted in poverty, discrimination, abuse, loss of culture, loss of identity, homelessness and addictions. People who live in poverty and experience oppression often live with poor health, which, in turn, makes them more vulnerable to HIV, hepatitis, and sexually transmitted infections (STIs).

> Despite these challenges, Aboriginal communities have shown great resilience and now celebrate many cultural, personal and community strengths.

Aboriginal communities have shown great resilience Aboriginal people have already held a balanced view of self, which includes the celebration of all human sexuality. With colonization and residential school experiences, this perspective has changed and many people struggle with their sexuality.



One of the struggles Aboriginal communities have is with homophobia. Homophobia is a fear or hatred of people who are gay, lesbian, bisexual, transsexual or transgendered (G.L.B.T.T.). This is a learned fear that can lead to violence towards people who are G.L.B.T.T. or towards those who people see as "different". People who are viewed as different will often be shunned and they can experience low self-esteem. It is important to address these challenges in Aboriginal communities because when people are excluded they can become more vulnerable to HIV and STIS.

In reclaiming tradition, Aboriginal people are working towards becoming balanced people,

which includes honouring various forms of sexuality. Many Aboriginal cultures have traditionally respected and honoured people who possess the sacred gifts of the female and male spirits. Today, some Aboriginal G.L.B.T.T. people identify with the term "Two Spirit" to connect with these traditional teachings. In the past, Two Spirited people were highly regarded and held special roles in many communities. It is important for communities to learn and reclaim these teachings.

Today, people are surrounded by **Mixed Messages**

about sex, body image, relationships, HIV and other STIs. Media, friends, parents, religious groups, and Aboriginal traditions all express messages about sexuality that can differ. For example, a parent may say to their child, "Wait until you are married until you have sex," while a friend may say, "Everyone is having sex." Messages about sexuality can often be negative. Media messages about the ideal female figure are often unrealistic and can be damaging to self-esteem. It is important for people to be aware of the effect of these messages. This awareness supports the development of healthy self-esteem and healthy sexuality.

Signs and symptoms

When a person first gets HIV they may feel as if they have a bad case of the flu.

There may be no signs or symptoms for many years.



What is HIV?

Human Immunodeficiency Virus (HIV) is a concern for Aboriginal people,

VITUS (HIV) is a concern for Aboriginal people, and in particular for Aboriginal women as the numbers are higher for Aboriginal women who test for HIV.
There are various reasons for these numbers such as Aboriginal women experience poverty, addiction, sexual exploitation, violence, racism, discrimination, and – often – poor access to the health care system. There is a stigma that surrounds HIV in Aboriginal communities, making it hard for women to learn about it, get tested for it, or receive support. Knowledge can help women deal with these issues.



- HIV gets inside the human immune system and reproduces itself. The immune system defends a person's body against disease and infections.
- HIV weakens the immune system over time.
- When an immune system is weak, it has trouble fighting diseases and infections.

What is AIDS? Acquired Immunodeficiency Syndrome

- AIDS is an advanced stage of HIV infection that may occur later in the infection.
- Over time, the immune system is weakened by HIV, leaving a person vulnerable to life-threatening infections.
 When a person has one of these infections, they may be diagnosed with AIDS.
- It can take a very long time for HIV to develop into AIDS and people living with HIV can feel healthy for many years.
- There are medications available which can help people who have HIV stay healthy longer and possibly avoid developing AIDS.
- Only a doctor or nurse practitioner can tell a person if their HIV has developed into AIDS.
- There is no cure for HIV, but with proper care and treatment, most people with HIV can avoid getting AIDS and can stay healthy for a long time.

How do people get HIV?

In a person that has HIV, the body fluids that contain enough HIV to infect another person are:

- blood
- vaginal fluids
- breast milk
- semen/cum/pre-cum

In order to spread HIV from one person to another these body fluids need a direct way into the bloodstream through broken skin, the opening of the penis or the wet linings of the vagina, the rectum or the foreskin.

Unprotected vaginal and anal sex are risky for both the male insertive partner and the female or male receptive partner.

HIV can be passed from one person to another through the ollowing activities

- having oral, vaginal or anal sex without a condom
- sharing needles or other equipment used to inject drugs
- sharing needles for piercing, tattooing or steroid use
- a woman to her baby during pregnancy, childbirth or breast-feeding
 - HIV treatment and care can prevent the spread of HIV from a woman to her baby.
 - HIV is not spread by mosquitoes, kissing, hugging, tears, sweat or swimming, nor through sharing cutlery, clothes or toilet seats.

Prevention

HIV is preventable. People can help prevent themselves and others from getting HIV by:

- using condoms or dental dams for oral, vaginal or anal sex
- using new drug equipment with every use
- using new tattoo, steroid and piercing needles and equipment
- being tested during pregnancy



3 HIV Testing

The only way someone can know if they have HIV is to get a blood test from a nurse or doctor.

Testing is offered in doctors' offices and some health clinics

> Depending on which province you live in, you may be able to test without identifying yourself. Please ask your healthcare provider for more information.

Things to know if a person tests positive for HIV

A public health nurse will be available to help support the person with this new diagnosis. The nurse would work with the newly diagnosed person to help inform other people who would benefit from getting tested. This can be done by the newly diagnosed person or confidentially by the nurse or doctor.

The nurse can also refer the person to HIV support services.

People living with HIV need our SUPPORT

Living with HIV

Good nutrition, rest, exercise and other stress relievers help support a healthy immune system.

There are medications called antiretroviral drugs which help people stay healthier and live longer.

These treatments are not a cure for HIV because they do not get rid of HIV from the body.

Through special programs, a woman with HIV who is pregnant or would like to plan a pregnancy can access HIV medications that help prevent passing HIV to her baby.

> HIV positive women may also want to look into alternative and traditional medicines. Learning about alternative and traditional medicines is important as they can interact with Western medicines, so it is important for a woman to talk to her doctor about these possible interactions.

What about regnancy and STIs?

It is important for women to go for STI testing during pregnancy because some STIs can be passed from mother to baby.

Syphilis can cause a baby to die during childbirth, but if a woman who is pregnant is tested and knows that she has syphilis then she can take medication to prevent the infection being passed to her baby.

HIV can pass to the baby during pregnancy, but treatment can prevent this.

How does a person **prevent** getting an STI?

- Condoms help protect against many STIs.
- Talk to sexual partners about STIs.
- Learn about STIs.
- Find a healthcare professional for information and testing.

Sexually Transmitted Infections

Sexually transmitted infections (STIs) are passed from one person to another through sexual activities (oral, anal or vaginal sex, or sharing of sex toys) with someone who has an STI.

STIs used to be called Sexually Transmitted Diseases (STDs).

STIs are very common and most are easily treated.

Some names of STIs are chlamydia, gonorrhea, herpes, genital warts (human papillomavirus or HPV), syphilis, HIV, and hepatitis B.

It is important for women to become familiar and comfortable with their bodies so they know what is "normal" for them and can recognize when they have a symptom.

Signs and symptoms

You can't tell whether you have been infected with HIV by how you feel. Some people may experience symptoms including a rash, a sore, burning when peeing, discharge that is different than usual, or growths or bumps.

Often an STI causes no symptoms so getting regular STI testing is important if a person is having oral, anal or vaginal sex.

What is testing like?

A nurse or doctor can do STI tests. HIV, hepatitis and STI testing are all confidential. When going for STI testing, some things to say might include: "I would like STI tests."

FOR WOMEN:

"Please do swabs for STIs." And, "I would also like blood tests for STIs."

FOR MEN:

"I would like a pee test and blood tests for STIs."

A nurse or doctor will ask some personal questions to decide what kinds of tests to do.

The nurse or doctor may then do a genital (penis or vagina) exam.

Most of the time men can pee into a cup instead of swabbing the pee-hole.

It is important for men to not pee for 2 hours before their appointment.

For women it is like getting a Pap test.

The nurse or doctor may take a throat or anal swab as needed.

Some infections such as HIV, hepatitis, and syphilis are tested through blood tests.

The nurse or doctor may ask about who else needs to get tested and treated.

Going for STI testing is also a good opportunity for women to ask for their Pap smear.

It is okay to ask questions and go for regular testing.

What happens if STIs are left untreated?

- Having an STI increases the risk of getting other STIs and passing STIs on to someone else.
- Untreated STIs in both men and women can lead to a painful infection and can make it difficult to have a baby.



Some STIs stay in the body for life and medication can help manage symptoms. Other STIs can be cleared completely with medication so they will not be in the body anymore.

Most adults who get Hep B clear it from their body naturally

There is treatment for people who are not able to clear Hep B from the body naturally.

Treatment does not get rid of the virus but can help a person stay healthier longer.

Hepatitis A and B

There are different types of hepatitis viruses. The common ones in Canada are Hepatitis A (Hep A), Hepatitis B (Hep B) and Hepatitis C (Hep C)

Hep A, Hep B and Hep C are viruses that affect the *liver*

A healthy liver:

- has over 500 different functions including clearing toxins, managing energy levels and helping with blood clotting
- is necessary for survival. It filters, sorts, stores and/or rebuilds everything a person eats, drinks, breathes, injects and rubs on their skin

Hepatitis A

Hep A is carried in fecal matter (poo). Hep A is passed:

- when people who have Hep A go to the bathroom and don't wash their hands properly and then prepare food that others eat
- through sexual activities where fecal matter (poo) may enter the mouth
- through contaminated water, ice, seafood, fruits or vegetables (in developing countries with poor sanitary conditions)

Hep A can last from a few weeks to several months. Like the flu, Hep A is naturally cleared from the body.

There is a **VACCINE** for Hepatitis A

Hepatitis B

Most adults who get Hep B clear it from their body naturally. However, some people do not clear the virus.

Hep B can be passed from one person to another by:

- having sex without a condom
- direct blood-to-blood contact such as by sharing needles
- passing it from mother to baby through delivery or through breastfeeding. With treatment, women with Hep B can avoid passing Hep B to their babies.

There is a vaccine that can prevent Hep B. This vaccine is offered free for:

- babies
- people who are injection drug users and their sexual partners
- people who have many sexual partners or have a recent history of a sexually transmitted disease
- males who have sexual contact with other males
- healthcare workers
- and people with a chronic illness

A person can talk to their community health nurse to see if the vaccine is recommended for them.

Co-infection

- Co-infection means having more than one infection at the same time.
- For example, people can be infected with both HIV and Hep B or Hep C.
- Liver damage happens faster in people who are co-infected with HIV and Hep B or Hep C.
- HIV treatment is more complicated when people are co-infected with HIV and Hep B or Hep C.

Even though HIV, Hep B, and Hep C are different viruses, many people who have HIV may also have hepatitis B or C because all these viruses can be passed through some of the same activities.

Co-infection means having more than one infection at the same time Hepatitis C

There are different types of Hep C viruses and a person may get more than one type of Hep C virus. Most people who get Hep C keep it in their body for life.

Hep C can be passed through direct blood-to-blood contact such as sharing:

- needles and other drug equipment such as cookers, water or alcohol swabs
 - tattoo, piercing, or steroid equipment
 - snorting equipment such as bills or straws
 - crack pipes

It is possible to pass Hep C through sharing razors, toothbrushes, nail clippers and nail files. There is a small chance a pregnant woman can pass Hep C to her baby during delivery or through cracked nipples when breastfeeding.

It is safe to live with someone who has Hep C.

People living with Hep B and C need our SUPPORT

Signs and symptoms

Most people do not have any symptoms while some people who get Hep C may experience a lack of energy and feel very tired even after lots of rest.

Other symptoms include nausea, vomiting, jaundice (yellow-coloured skin or eyes), poor sleep, depression, muscle and joint pain, skin rashes, hair loss, swollen hands and feet, loss of appetite, weight loss, dark urine (pee) and light-coloured stool (poo).

There is no vaccine to prevent Hep C, but there is treatment.



- A blood test is needed to test for Hep A, Hep B and Hep C.
- Testing is offered in doctors' offices and some health clinics.



- Medications for Hep C can be taken for 6–12 months (depending on the type of Hep C virus a person has).
- The success of clearing Hep C from the body with medication will vary depending on the type of Hep C virus a person has.
- A doctor will recommend if or when a person should start treatment.
- Even after treatment, it is possible for a person to get Hep C again through direct blood-to-blood contact.
- For some people, the medications do not work meaning their bodies are unable to get rid of the virus.

There is no vaccine to prevent Hep C, but there is **treatment**

Where to get condoms

People can get condoms from many places such as pharmacies, grocery stores, schools, health centres or gas stations.

First Nations people can get a prescription for condoms from their doctor and use it, along with their status card, at the pharmacy to select condoms. This includes male and female condoms.

Many communities offer condoms for free as well.

Only **CONDOM USE** can help reduce the spread of STIs and HIV



How women can have Safer Sex and prevent pregnancy Birth control

- There are many ways women can help prevent pregnancy. Some examples of birth control are the Pill, patch, ring, IUD, diaphragm, male and female condoms.
 - While being on "the Pill" helps prevent pregnancy it does not prevent the spread of STIs, including HIV.
 - Pregnancy or the spread of STIs may not be prevented if a man pulls out before he ejaculates or "cums."

Only condom use can help reduce the spread of STIs and HIV.

While condoms are very good at preventing STIs and pregnancy, they are less effective for preventing against an STI passed by skin-to-skin contact such as herpes, genital warts (HPV) and syphilis.



- It can be hard for people to talk about condoms.
- It's helpful to communicate about condom use and birth control beforehand as it may be difficult in the moment.
- Planning ways of talking with new partners about condom use can help.

Healthy sexuality includes the use of condoms Some possible ways to talk about sex and condom use are: He says, "We already did it without a condom once." You say, "And that was a mistake. I worried about being pregnant all month!"

He says, "I can't keep a hard-on with a condom."

You say, "I can' t relax and enjoy sex without a condom. So I' ll help you stay hard."

She says, "What — a condom? Are you trying to say that I've cheated on you?"

You say, "I trust you. I use condoms because I care about you, and me, and our future together."

- The more women learn to talk about sex and condom use the more strength and power they may feel.
- It is okay for women to carry condoms and keep a supply at home.

There are **male and female** condoms to choose from



- Over sex toys. Note that it is important to change the condom before sharing a sex toy.
- For oral sex on a man.
- For oral sex on a woman by cutting the condom open and placing over the vagina.

There are non-lubricated condoms and flavoured condoms for oral sex.

Healthy sexuality includes the use of condoms.

Women can *initiate* the use of male condoms with their partners

Tips for using condoms

- Condoms can be used for oral, vaginal, and anal sex, and with sex toys.
- Use a new condom each time.
- When engaging in oral, vaginal, anal sex, or using sex toys, change the condom in between each of these activities.
 - Store condoms at room temperature (not too hot and not too cold).
 - Store in a place that is easy to get at.
 - Keep condoms away from sharp objects and make sure the package hasn't been punctured.
 - Check the expiry date on the package.
- Always use a water-based lubricant with a condom, as oilbased lubricants can break down a condom.
- If someone has a latex allergy, they have the option to use a female condom or a non-latex male condom.
- Be aware of how drug and alcohol use affect decision-making around sexual activity.
- If a condom breaks, a pregnancy or STI may occur.
- The emergency contraceptive pill (ECP) may help to prevent pregnancy and needs to be taken as soon as possible.
- If a condom breaks during sex and you are worried, talk to a nurse or doctor.

Female condoms

Female condoms are another option a woman may use to help prevent pregnancy and the spread of STIs.

A woman can insert a female condom up to eight hours before having sex.

HOW TO USE A FEMALE CONDOM:

- Squeeze inner condom ring to insert the condom into the vagina.
- Move inner ring high up into the vagina until it sits up against the cervix.
- The outer ring stays outside of the vagina.
- The female condom warms up as soon as it is inserted.
- Add water-based lubricant.
- Make sure the penis is inside the condom when being put into the vagina.
- Adding more lubricant to the female condom makes it work and feel better.
- After sex, gently twist the outer ring to make sure that no semen spills out.
- Pull out condom.
- Throw the condom away safely and do not flush it down the toilet.
- It takes time to get used to the female condom (much like learning to use tampons).
- A female condom is intended for one-time use only.

Other details about the female condom

- They are made of polyurethane so even people with allergies to latex can use them.
- Female condoms are effective and don't require using a male and female condom at the same time; using both at the same time can cause the condoms to rip and not work properly.

Male condoms

Women can also initiate the use of male condoms with their partners.

HOW TO USE A MALE CONDOM:

- Take the condom carefully out of the package.
- Make sure that the rolled-up condom rim faces outward.
- With the other hand, pinch the tip of the condom to remove any trapped air and then unroll the condom to the base of the erect penis.
 - After sex and before the penis becomes soft, hold the rim of the condom against the penis so that the semen will not spill out and then carefully pull out the penis.
 - Slide the condom gently off the penis and knot the open end.
 - After using the condom, throw it in the garbage.



Access to safer drug equipment helps reduce the spread of HIV and Hepatitis B and C

Safer drug use

People who live with addiction can be found in all communities around the world. People who live with addictions and their families often experience stigma and discrimination in their daily lives.

Stigma refers to what happens when people judge others as "bad" or "wrong" or "less than." This leads to isolation and rejection in families, communities, and the healthcare system. When this happens, the stigma creates a barrier to health. We can all be a part of reducing this stigma and discrimination.

Stigma creates a barrier to health People who are **ready to stop** using drugs or alcohol may need support

> Access to safer drug equipment helps reduce the spread of HIV and Hepatitis B and C.

Sharing needles or other drug equipment is a risk for passing many infections from one person to another, including HIV, Hepatitis B, and Hepatitis C. Often, women are "second on the tip," meaning they will be the second to use the same needle. Communities can keep women safer by having plenty of new needles available. Women can protect themselves by always using new equipment or not sharing their own equipment.

People who use drugs can **protect** themselves and others by:

- not sharing needles, water, spoons, crack pipes or snorting equipment
- having a safe place to inject
- knowing their dealers
- knowing the people they are using with
- knowing where to access clean drug equipment
- marking their rigs so that they know which is their rig
- using clean water, needles, and other equipment
- using their own mouth pieces if sharing a crack pipe
- drinking lots of water
- moisturizing the mouth
- having access to non-judgmental and supportive healthcare

Sharing knowledge will make our communities healthier and stronger