EARLY INTERVENTION AND LIFELONG TREATMENT MAKE **IT POSSIBLE FOR PEOPLE WITH HIV TO ENJOY THE SAME LIFE EXPECTANCY AS HIV-NEGATIVE PEERS.**

ALL CONSENTING PEOPLE ARE RECOMMENDED **TO GET TESTED FOR HIV**



If you think you are at risk for HIV;

Consult the nearest healthcare facility, and take health measures to protect yourself and your baby.

ONE IN THREE HIV- POSITIVE PARENTS PASS THE VIRUS ON TO THEIR BABIES DUE TO LACK OF HEALTH MEASURES AND TREATMENT.

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RIGHT PLACE, QUALITY SERVICES

Contact the nearest Migrant Health Centre for more information and support



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WHAT IS HIV?

HIV stands for Human Immunodeficiency Virus. The virus weakens the immune system and causes serious diseases (infections and cancers, etc.) and death when left untreated.

WHAT IS HIV POSITIVE?

The term HIV-positive means that someone has been infected with HIV.

WHAT IS AIDS?

AIDS stands for acquired immunodeficiency syndrome caused by HIV infection and severely damages the immune system if left untreated.

AIDS represents the most severe stage of the infection, in which the person develops opportunistic infections, cancers, or other diseases.

Early diagnosis and treatment prevent HIV from developing into AIDS and help HIV-positive individuals lead healthy lives.

WHAT ARE THE SYMPTOMS OF HIV INFECTION?

Symptoms vary depending on the stage of the disease.

Some people may experience flu-like symptoms such as fever, headache, sore throat, intense muscle, and joint pain, abdominal pain, diarrhea, rash, swelling, and pain in the lymph nodes 2-4 weeks after being exposed to the virus.

Some cases may not exhibit any symptoms during this period.

After this stage of around a few weeks, the infection may lie dormant for a long time (approximately 5-10 years) and then develop into AIDS.



TRANSMISSION

Sexual intercourse

(It is the most common route of transmission)

Unprotected sex (oral, vaginal and anal sex without a condom) with an infected person

Blood-to-blood transmission

Sharing HIV-contaminated needles, syringes, and other sharp objects, or procedures implemented with unsterilized surgical materials (*tattooing*, *and piercing*, *etc.*)

Transfusion of blood and blood products

(All blood for transfusion is tested for infections in our country since 1987.)

Mother-to-child

An HIV-positive parent may pass the infection to her baby during pregnancy, childbirth, or breastfeeding.



HOW DOES MOTHER-TO-CHILD HIV TRANSMISSION HAPPEN?

through the placenta during pregnancy

through the mother's fluids and blood draining out during labor

through breastfeeding after giving birth

Is It Possible to Prevent Mother-To-Baby Transmission?

It is possible to reduce risk of infection for the baby substantially (to 1% or less) with health measures and treatment.

HIV treatment started before pregnancy should be continued into the pregnancy and detection of HIV during pregnancy should trigger due treatment.

Although a planned caesarian section is the recommended mode of delivery, it is essential to consult with the respective physicians.

Preventive treatment should be put in place for mothers during labor and for babies after birth; breastfeeding should not be allowed.

