

Combat AIDS, Malaria and ...

A – *Acquired*

I – *Immune*

D – *Deficiency*

S – *Syndrome*



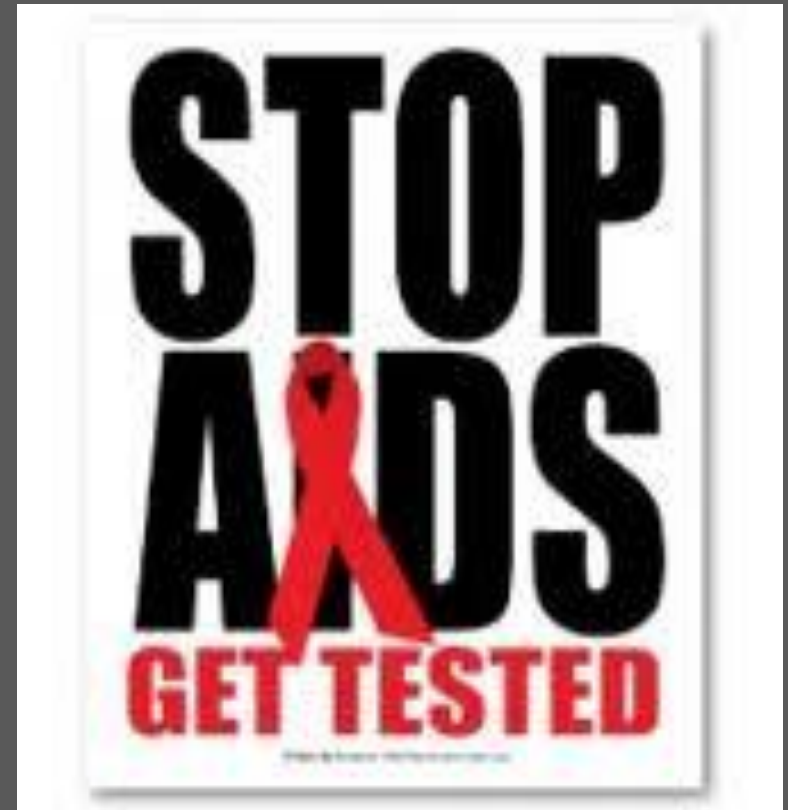
Every day over 7,400 people are infected with HIV and 5,500 die from AIDS- related illnesses.



HIV remains the leading cause of death among reproductive-age women worldwide.



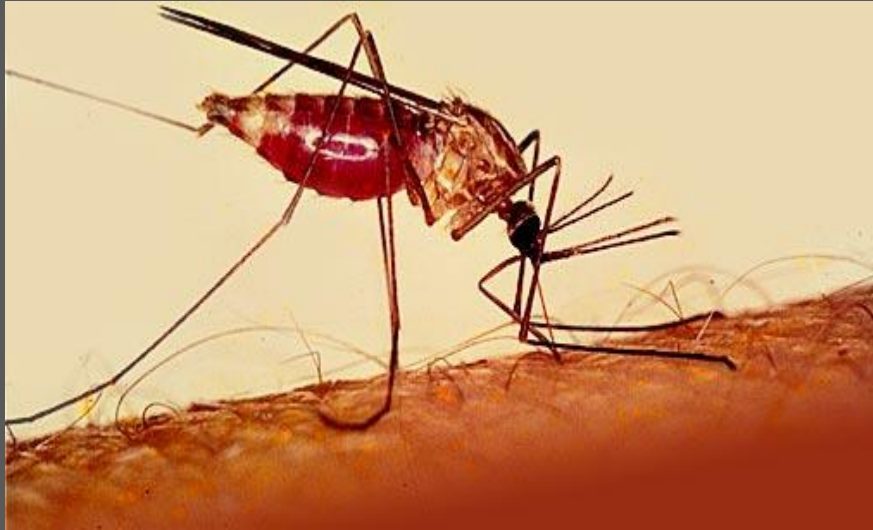
Prevention



December 1 - World AIDS Day



Malaria



is a disease caused by parasite in mosquitoes.



Symptoms of Malaria

Central
- Headache

Systemic
- Fever

Muscular
- Fatigue
- Pain

Back
- Pain

Skin
- Chills
- Sweating

Respiratory
- Dry cough

Spleen
- Enlarge-
ment

Stomach
- Nausea
- Vomiting



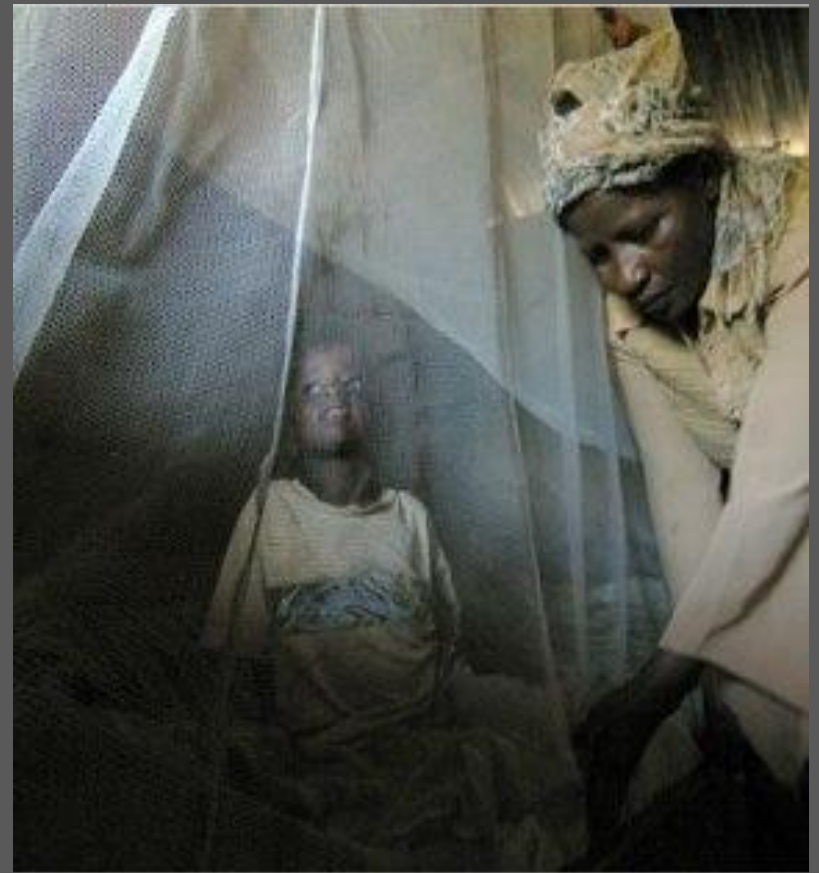
Malaria kills a child in the world every 45 seconds. Close to 90 per cent of malaria deaths occur in Africa, where it accounts for a fifth of childhood mortality.



Prevention



People try to prevent getting Malaria by putting up bed nets so that the mosquitoes can't bite them during the night.



Tuberculosis



is a common and in many cases lethal infectious disease caused by various strains of mycobacteria, usually *Mycobacterium tuberculosis*. Tuberculosis usually attacks the lungs but can also affect other parts of the body.



The classic symptoms are a chronic cough with blood-tinged sputum, fever, night sweats, and weight loss



1.8 million people died from tuberculosis in 2010, about 500,000 of whom were HIV-positive.



Prevention

You should regularly visit your doctor, have chest X-rays, blood tests and skin tests done.



*Take care of your
health and health of
the people you love*

