Africa Cancer Week 01/02/20-08/02/20

The number of cancer cases is steadily rising as a result of aging populations, tobacco/alcohol abuse and consumption of unhealthy foods. African nations can be particularly vulnerable due to infections of human papillomaviruses Hepatitis B/C virus that contribute to cases of liver and cervical cancers.

Cancer mortality can be reduced if early diagnosis and intervention can be accessed, however, this is a challenge in low income countries.



Screening & Early Diagnosis

Costs of care and treatment is significantly less if the early intervention is obtained. Visual screening for specific cancer types in a community, healthcare setting may be a more effective method of reducing the burden of late-stage cancer cases in low-income African nations.

Increasing the number of these facilities is also key to ensure accessibility to poorer families, particularly in rural locations.



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AHO MISSION

- Reduce premature deaths from noncommunicable diseases by 25% by 2030.
- Educate communities and take a positive attitude to combat cancer at the level of individuals, community, governments and international organizations.
- Raise awareness of solutions and treatment.
- Harness efforts that aim to mobilise treatments and improve access to alleviate the burden of cancer.

