

Cancer and HIV in AFRICA AORTIC/OAREC 2009

N Ndlovu

J. Harford

Kishor Bhatia



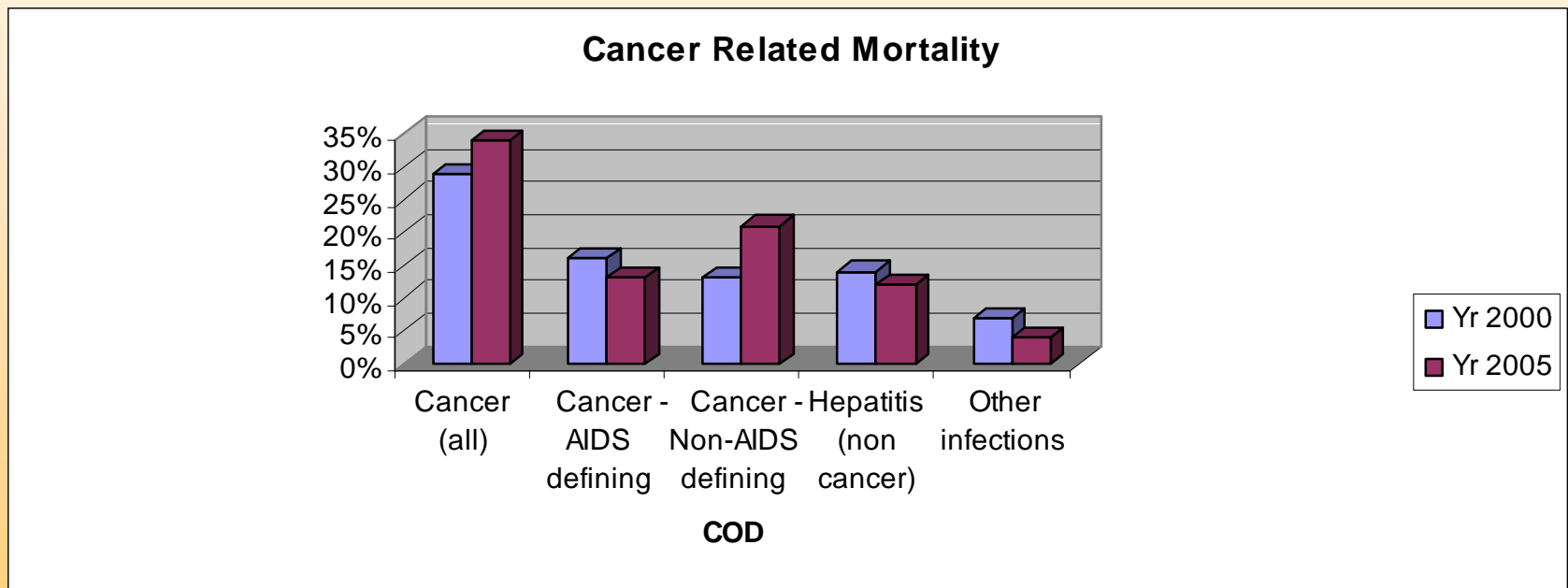
NCI supports research on HIV and Cancers occurring in people infected with HIV

- Office of HIV and AIDS Malignancies, NCI. NIH
 - AIDS Malignancy Clinical Trials Consortium (AMC),
 - the AIDS and Cancer Specimen Resource (ACSR).
 - Center for AIDS research (CFAR)
 - International epidemiological databases for evaluation of AIDS (IeDEA)
 - AIDS International Training Programs (AITRP)
 - Investigator initiated research
- Objective of the session is to present research conducted by US: African partnerships

Dr Nokta Mostafa
Dr Kishor Bhatia

Dr Geraldina Dominguez

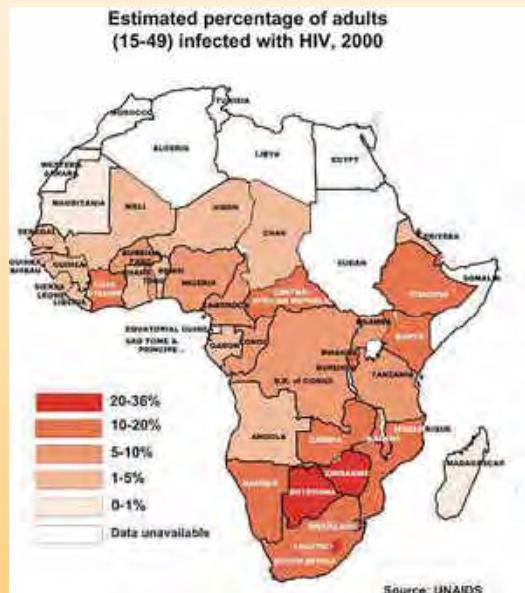
Cancer a Frequent Cause of Death in HIV-Infected the cART Era



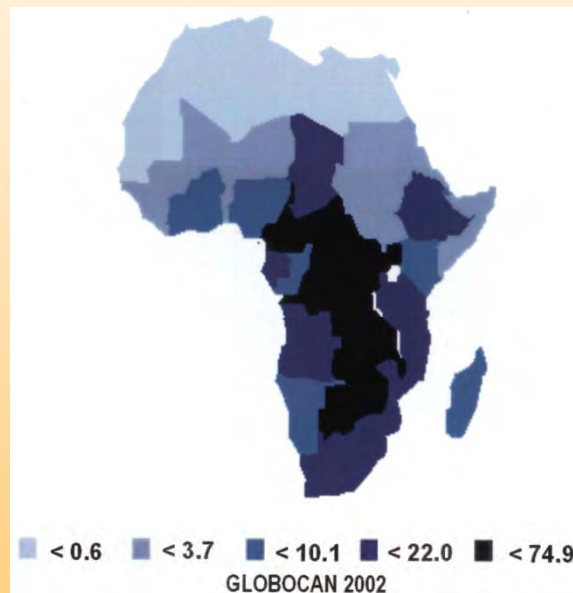
Mortality 2000 and 2005 studies: Bonnet et al., *Cancer* 101; 317:2004 and *CID* 48;633: 2009.

Dual Burden of KSHV and HIV Infection in Africa Fuel an Epidemic of Kaposi's Sarcoma (KS)

HIV



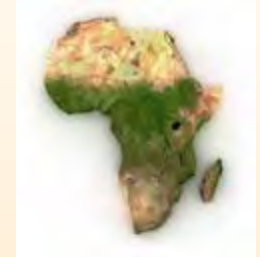
KS Incidence



KS



Developing Research Capacity in Africa for Studies on HIV-Associated Malignancies in Africa



- **RFA-CA-09-016**
 - <http://grants.nih.gov/grants/guide/rfa-files/rfa-ca-09-016.html>
- **Goal: To enhance research capacity in Africa in order to allow US investigators to develop and maintain sustainable collaborations.**
 - Participating components: NCI, Fogarty International Center
 - D43
 - \$4.0 million per year for a total of 3 years
 - 6-7 awards
 - Maximum of \$500,000 Direct Costs per Year
- Each application must have a US PI and an African Senior Collaborator

12th International Conference on Malignancies in AIDS and Other Acquired Immunodeficiencies (ICMAOI): Basic, Epidemiologic and Clinical Research



April 26-27, 2010

**Lister Hill Center Auditorium
National Institutes of Health
Bethesda, Maryland USA**

The 12th ICMAOI will be a forum for the presentation of basic, epidemiologic and clinical aspects of research on malignancies in the context of HIV or immunosuppression being conducted nationally and internationally. Past conferences have focused on basic and clinical research; on viral oncology, immunology, genetics, epidemiology, pathogenesis, drug discovery, early diagnosis and clinical investigation of malignant diseases in HIV/AIDS and other immunodeficiency states.

Presented by

Office of HIV and AIDS Malignancy, NCI

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