10. BIBLIOGRAPHY


   Untitled Nations Programme on HIV/AIDS, World Health Organization;
   2011.


4. WHO Fact sheet N°104 October 2012. Available at
   http://www.who.int/mediacentre/factsheets/fs104/en/ (accessed on Dec 31,
   2012 at 1.30pm).

5. Guidelines for the Clinical Management of TB and HIV Co-infection in

   Guidelines for Tuberculosis Control. Central TB Division, New Delhi, India.

7. Karim ASS, Churchyard GJ, Karim AQ, Lawn SD. HIV infection and
   tuberculosis in South Africa: an urgent need to escalate the public health

   Impact of human immunodeficiency virus type-1 infection on the initial
   bacteriologic and radiographic manifestations of pulmonary tuberculosis in


15. Hargreaves NJ, Kadzakumanja O, Whitty CJ, Salaniponi FM, Harries AD, Squire SB. ‘Smear-negative’ pulmonary tuberculosis in a DOTS programme:


54. Sternberg, Steve. HIV scars India. USA Today July 31, 2011.


90. Braude IA, Davis EC, Frierer. Journal of Infectious Diseases and Medical Microbiology. 2nd ed. 1986; p. 571-77


96. Tao Wu, Wright K, Hurst SF, Morrison CJ et al. Enhanced extracellular production of aspartyl proteinase, a virulence factor, by Candida albicans
isolates following growth in subinhibitory concentrations of fluconazole. Antimicrob Agents Chemother 2000;44(5);1200-08.


HIV infected individuals in Northern Kenya, and the implications on

Incidence of common opportunistic infections in HIV infected individuals in
Pune, India: analysis by stages of immunosuppression represented by CD4

126. Saldanha D, Gupta N, Shenoy S, Saralaya V. Prevalence of opportunistic
infections in AIDS patients in Mangalore, Karnataka. Trop Doct

Tuberculosis transmission by patients with smear-negative pulmonary
tuberculosis in a large cohort in the Netherlands. Clin Infect
Dis 2008;47(9):1135-42.

128. Getahun H, Harrington M, O'Brien R, Nunn P. Diagnosis of smear-negative
pulmonary tuberculosis in people with HIV infection or AIDS in resource-
constrained settings: informing urgent policy changes. Lancet

129. Kang'ombe CT, Harries AD, Ito K, Clark T, Nyirenda TE, Aldis W et al.
Long-term outcome in patients registered with tuberculosis in Zomba,
Malawi: mortality at 7 years according to initial HIV status and type of TB.

130. Ansari NA, Kombe AH, Kenyon TA, Hone NM, Tappero JW, Nyirenda ST et
al. Pathology and causes of death in a group of 128 predominantly HIV-


tuberculosis for diagnosis in people with human immunodeficiency virus. Am J Respir Crit Care Med 2009;180(9):903-08


181. Sánchez-Vargas LO, Ortiz-López NG, Villar M, Moragues MD, Aguirre JM, Cashat-Cruz M et al. Point prevalence, microbiology and antifungal...


