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- 17) Hardon A. From access to adherence:the challenges of antiretroviral treatment:studies from Botswana, Tanzania and Uganda. France: WHO press; 2006
- 18) Reiter, Gary S. Elements of success in HIV clinical care: Multiple interventions that promote adherence. Topics in HIV Medicine, Vol. 8, Issue 5: August 2000.
- 19) Rabkin M, El-Sadr W, Abrahams E. Bringing hope to women, children and families in the face of an epidemic, MTCT-Plus clinical manual[Internet].Columbia: Mailman School of Public Health Columbia University[cited 2003Jan, updated 2012 Mar 27]. Available from: [http://www.hiv.gov.gy/edocs/mn\\_mtctplus.pdf](http://www.hiv.gov.gy/edocs/mn_mtctplus.pdf)
- 20) Nsimba SED, Irunde H, Comoro C. Barriers to ARV adherence among HIV/AIDS positive persons taking Anti-Retroviral therapy in two Tanzanian regions 8-12 months after program initiation. J AIDS Clinic Res 1:111.
- 21) Wagner GJ, Kanouse DE. Assessing usual care in clinical trials of adherence interventions for highly active antiretroviral therapy. Journal of Acquired Immune Deficiency Syndromes, 33, 276-277.
- 22) De Bruin M, Viechtbauer W, Hospers HJ, et al. Standard care quality determines treatment outcomes in control groups of HAART-adherence intervention studies: Implications for the interpretation and comparison of intervention effects. Health Psychology, Vol 28(6), Nov 2009, 668-674.
- 23) Weiser S, Wolfe W, et al. Adherence is not a barrier to successful antiretroviral therapy in South Africa. AIDS 2003; 17:1369-75.