

AIDS/HIV, TUBERCULOSIS AND MALARIA

Indicator	Status (Year)	Data Sources
1. HIV prevalence among pregnant women aged 15-24 years	6.4% (2006)	UHSBS Sentinel Surveillance
2a. Condom use at last high-risk sex	Men – 53% Women – 48% (UDHS 2006)	UHSBS UDHS
2b. Percentage of population aged 15-24 years with comprehensive correct knowledge of HIV/AIDS	Men – 36% Women – 28% (UDHS 2006)	UHSBS UDHS
2c. Contraceptive prevalence rate	23.6% (2006)	UDHS
3. Ratio of school attendance of orphans to school attendance of non-orphans aged 10-14 years	0.96	AIS (UHSBS) & UDHS Census
4. Prevalence and death rates associated with malaria		HMIS UDHS, MIS
5. Proportion of population in malaria-risk areas using effective malaria prevention and treatment measures		UDHS, MIS Programme Studies
6. Proportion of children U5 having slept under an ITN the previous night	10% (2006)	
7. Percentage of households with at least one ITN		UDHS
8. Urban/rural specific HIV sero - prevalence rates	Urban – 10.1% Rural – 5.7%	UHSBS
9. Proportion of children U5 with fever who receive malarial treatment within 24 hrs from a CDD	71%	HBMF
10. % of fever/uncomplicated malaria cases (all ages) correctly managed at HFs		HF Survey
11. Proportion of pregnant women receiving a complete dose of IPT2	42%	HMIS
	16% (2006)	UDHS
12. HIV sero-prevalence	Data expected end of 2008	UHSBS
13. Proportion of expected pregnant women tested for HIV	34.1% (Jan – Dec 2007)	Programme HMIS
14. Proportion of expected HIV positive pregnant women who received ARVs for PMTCT	29% (Jan – Dec 2007)	Programme HMIS
15. Percent of babies born to HIV mothers who receive ARVs	15% (Jan – Dec 2007)	Programme HMIS
16. Proportion of districts with at least one PMTCT site	100%	
17. PMTCT coverage (HC III & above)	67%	
18. ART coverage (HC IV & above)	104%	
19. HCT coverage (HC III & above)	45%	
20. Number of districts in malaria epidemic prone areas covered by IRS		
21. Prevalence and death rates associated with tuberculosis		Programme
22. Proportion of tuberculosis cases detected and cured under directly observed treatment short course DOTS	Detected – 49.6% Cured – 73.2%	
23. Proportion of deaths among newly registered TB smear positives per quarter	6.6%	
24. CB-DOTS coverage per district	100%	
25. Proportion of TB patients offered counseling and testing per district	75%	