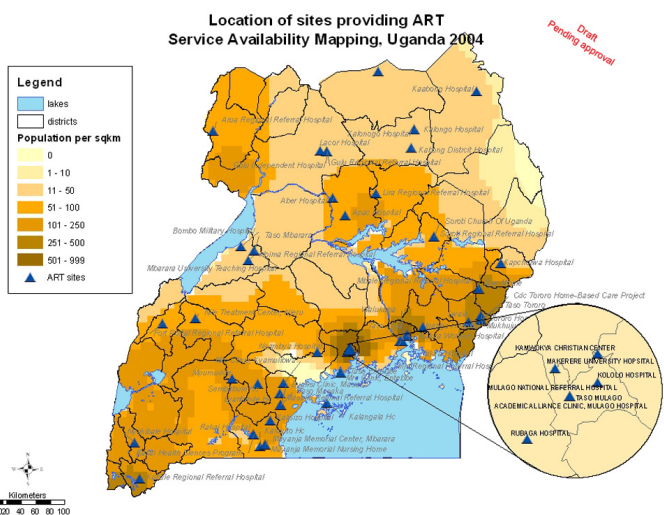


Estimated number of people needing antiretroviral therapy (0-49 years), 2005: **114 000**
 Antiretroviral therapy target declared by country: **60 000 by the end of 2005**



Map Data Source:
 Ministry of Health, Uganda in collaboration
 with WHO Evidence and Information Policy
 Map production:
 Public Health Mapping & GIS
 Communicable Diseases (CDS)
 World Health Organization

1. Demographic and socioeconomic data

	Date	Estimate	Source
Total population (millions)	2004	26.7	United Nations
Population in urban areas (%)	2005	12.425	United Nations
Life expectancy at birth (years)	2003	49	WHO
Gross domestic product per capita (US\$)	2002	243	IMF
Government budget spent on health care (%)	2002	9.1	WHO
Per capita expenditure on health (US\$)	2002	18	WHO
Human Development Index	2003	0.508	UNDP

°= Percentage of young people 15-24 years who correctly identify two major ways of preventing the sexual transmission of HIV (using condoms and limiting sex to one faithful, uninfected partner), who reject the two most common local misconceptions about HIV transmission, and who know that a healthy looking person can transmit HIV.

°°=Percentage of young people 15-24 years reporting the use of a condom during sex with a non-regular partner in the last 12 months.

* Uganda's Ministry of Health estimates the adult prevalence of HIV/AIDS (15-49 years) in 2005 is 7.0% (Uganda HIV/AIDS Sero-Behavioural Survey, May 2005).

2. HIV indicators

	Date	Estimate	Source
Adult prevalence of HIV/AIDS (15-49 years)	2003	2.8% - 6.6%*	WHO/UNAIDS
Estimated number of people living with HIV/AIDS (0-49 years)	2003	350 000 - 880 000	WHO/UNAIDS
Reported number of people receiving antiretroviral therapy (0-49 years), 2005	Aug 2005	67369	MoH
Estimated number of people needing antiretroviral therapy (0-49 years), 2005	Dec 2004	114 000	WHO/UNAIDS
HIV testing and counselling sites: number of sites	Sep 2005	440	WHO
HIV testing and counselling sites: number of people tested at all sites	2004	700,000	Ministry of Health
Knowledge of HIV prevention methods (15-24 years)% - female°	2000	28	DHS
Knowledge of HIV prevention methods (15-24 years)% - male°	2000	40	DHS
Reported condom use at last higher risk sex (15-24 years)% - female°°	2004	53	AIS
Reported condom use at last higher risk sex (15-24 years)% - male°°	2004	55	AIS

3. Situation analysis

- Epidemic level and trend and gender data
- Major vulnerable and affected groups
- Policy on HIV testing and treatment
- Antiretroviral therapy: first-line drug regimen, cost per person per year

- Assessment of overall health sector response and capacity
- Critical issues and major challenges

4. Resource requirements and funds committed for scaling up treatment and prevention in 2004-2005

SUMMARY COUNTRY PROFILE FOR HIV/AIDS TREATMENT SCALE-UP



5. Treatment and prevention coverage

6. Implementation partners involved in scaling up treatment and prevention

Leadership and management

Service delivery

Community mobilization

Strategic information

7. Staffing input for scaling up HIV treatment and prevention

WHO's response so far

Key areas for WHO support in the future

Staffing input for scaling up HIV treatment and prevention