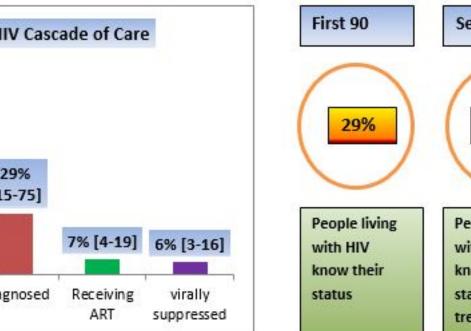
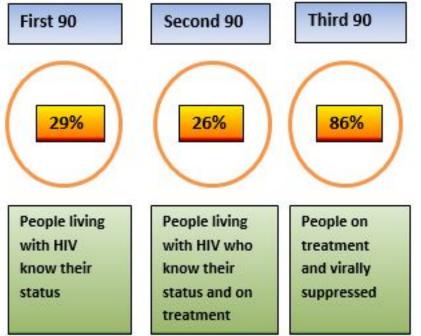
## Sociodemographic data

- Population: 33.4 million; percentage of urban population: 27% -
  - Births per 1000 population: 37
  - Deaths per 1000 population:  $8 \square$ 
    - Infant mortality rate: 68
  - Human development index rank: 171 (low) -
  - Gross national income (per capita): US\$ 1990 (low income) -

## HIV care cascade and progress towards 90-90-90





Epidemiological data (2016)

HIV estimates and case notification

Estimated

Reported

HIV prevalence in general population
111 v prevaience in general population
0.1
NA
NA
People Living with HIV (PLHIV)
7500 [3900 – 19,000]
2131
2131
New infections
204
AIDS related deaths

**New Infections** <1000 <1000 <1000 <1000 

AIDS deaths < 500 <500 <500 <500 

HIV in specific populations

Survey data

Size estimate	
Routine testing and VCT data	
Key populations	
Prevalence	
No tested	
HIV+ cases (%)	
Sex workers (SW)	
0.2 (2012)	

12500	
131	
0	
Men having sex with men (MSM)	
0.4 (2012)	
10700	
4123	
21 (0.5%)	
People who inject drugs (PWIDs)	

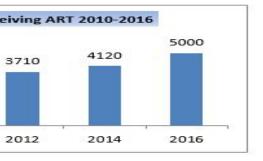
4.4 (2012)
40900
13581
35 (0.2%)
Prisoners
NA NA
28000
9997
2 (.02%)

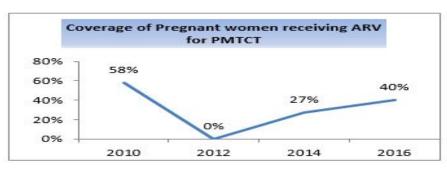
Populations in health settings
TB patients
3028

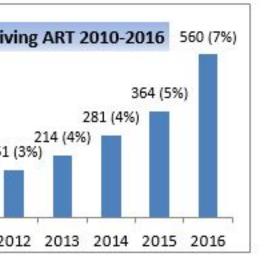
12 (0.4%)
Pregnant women
2167
4 (0.2%)
Blood Donors

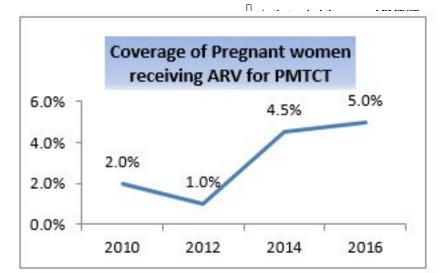
128,167
0 (0%)
Clients of testing services
26789
134 (0.5%)
Response  Policy implementation

Policy CD4 threshold adults and adolescents	
	_
Treat al	
Recommended initiation threshold	
Treat al	
Policy of lifelong ART to pregnant & breastfeeding women	
Option B-	
Implementation of lifelong ART to pregnant & breastfeeding women	
Done in a small number of MCH sites	
	_
Implementation of national policy on viral load monitoring	
Not implemented	
HIV testing sevences in here	
HIV testing coverage in key populations *	









 $_{\textbf{References}} \square$ 

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http://www.prb.org/pdf16/prb-wpds2016-web-2016.pdf; (2) WHO.EMRO Regional Surveillance Data; (3) WHO/UNAIDS data spectrum 2016; (4) Global AIDS Monitoring (GAM) 2016.\*These are approximate estimations based on the latest available data for number of people tested and size estimates.

Monday 28th of April 2025 03:16:02 AM