

HIV prevention annual coverage scores

2020

Version

2.01

Coverage refers to 2019 (or most recent year with available data). This is only coverage scores and not composite scores.

Scores								Scores								Scores								Scores										
	AGYW & MPs	Sex workers	MSM	PWID	Condoms	VMMC	PrEP		AGYW & MPs	Sex workers	MSM	PWID	Condoms	VMMC	PrEP		AGYW & MPs	Sex workers	MSM	PWID	Condoms	VMMC	PrEP		Sex workers	MSM	PWID	PrEP		Sex workers	MSM	PWID	PrEP	
Angola	id	4	id	id	2	na	0	Kenya	10	9	8	7	8	10	8	eSwatini	8	1	1	3	8	5	8	Brazil	2	3	na	6	Pakistan	0	0	1	1	
Botswana	3	4	4	id	10	3	5	Lesotho	10	3	5	id	10	9	10	Tanzania	2	6	3	1	1	10	4	China	id	id	id	8	2	Ukraine	4	1	5	4
Cameroon	1	2	2	id	1	na	1	Malawi	3	5	1	id	10	2	4	Uganda	3	4	1	1	6	8	6	India	9	7	9	id						
Cote d'Ivoire	id	8	4	2	3	na	3	Mozambique	4	5	0	2	4	7	3	Zambia	2	5	1	id	5	10	6	Indonesia	4	2	2	0						
DR Congo	id	id	id	0	2	na	3	Namibia	3	6	6	id	10	6	8	Zimbabwe	2	4	3	id	8	7	5	Iran	4	id	2	3						
Ethiopia	id	id	id	id	5	10	0	Nigeria	id	2	2	1	6	na	5									Mexico	id	id	0	10						
Ghana	id	5	6	id	2	na	3	South Africa	3	5	3	2	9	6	5									Myanmar	5	3	7	1						

Legend
 Very good (9-10)
 Medium (7)
 Low (5-6)
 Very low (0-4)
 Insufficient data
 Not applicable

Notes:

Coverage data for adolescent girls and young women refers to the proportion of sub-national units (districts or other) covered with a comprehensive dedicated service package for AGYW.

Coverage data for key populations refers to the proportion reached with two interventions in the past 3 months (based on data from various sources and with various limitations).

Coverage data for condoms refers to the proportion of the estimated condom need covered.

Coverage data for VMMC refers to the proportion of the annual global target for the country reached (global 2016-2020 target divided by 5).

The scores for the above-mentioned pillars are equivalent to % of coverage (100%= 10, 50%=5, 10%=1). Please nte these are coverage only and not composite scores, except for PrEP

The score for PrEP is a composite score for programmatic preparedness and number of people on PrEP relative to HIV epidemic size (number of new infections).