

HIV and AIDS Estimates

Adults and children living with HIV	96 000 [78 000 - 120 000]
Adults aged 15 and over living with HIV	86 000 [71 000 - 100 000]
Women aged 15 and over living with HIV	53 000 [43 000 - 63 000]
Men aged 15 and over living with HIV	34 000 [27 000 - 40 000]
Children aged 0 to 14 living with HIV	9100 [6300 - 12 000]
Adult aged 15 to 49 HIV prevalence rate	0.7 [0.6 - 0.9]
Women aged 15 to 49 HIV prevalence rate	0.9 [0.7 - 1.1]
Men aged 15 to 49 HIV prevalence rate	0.6 [0.4 - 0.7]
HIV prevalence among young women	0.4 [0.2 - 0.5]
HIV prevalence among young men	0.2 [0.2 - 0.3]
Adults and children newly infected with HIV	2400 [1600 - 3700]
Adults aged 15 and over newly infected with HIV	1700 [1100 - 2600]
Women aged 15 and over newly infected with HIV	<1000 [<1000 - 1500]
Men aged 15 and over newly infected with HIV	<1000 [<500 - 1200]
Children aged 0 to 14 newly infected with HIV	<1000 [<500 - 1200]
HIV incidence per 1000 population (adults 15-49)	0.20 [0.11 - 0.28]
HIV incidence per 1000 population (all ages)	0.12 [0.08 - 0.19]
Adult and child deaths due to AIDS	3300 [2400 - 4400]
Deaths due to AIDS among adults aged 15 and over	2800 [2000 - 3800]
Deaths due to AIDS among women aged 15 and over	1100 [<1000 - 1500]



Orphans due to AIDS aged 0 to 17	110 000 [81 000 - 140 000]
Deaths due to AIDS among children aged 0 to 14	<500 [<500 - <1000]
Deaths due to AIDS among men aged 15 and over	1700 [1300 - 2200]

Epidemic transition metrics

Percent change in new HIV infections since 2010	-49
Percent change in AIDS-related deaths since 2010	-32
Incidence: prevalence ratio	2.47
Incidence: mortality ratio	0.59

HIV testing and treatment cascade

People living with HIV	96 000 [78 000 - 120 000]
People living with HIV who know their status	67 000
Percent of people living with HIV who know their status	70 [57 - 85]
People living with HIV who are on ART	59 000
Percent of people living with HIV who are on ART	62 [50 - 75]
People living with HIV who have suppressed viral loads	•••
Percent of people living with HIV who have suppressed viral loads	[]

Antiretroviral therapy (ART)

Coverage of adults and children receiving ART (%)	62 [50 - 75]
Adults aged 15 and over receiving ART	66 [54 - 79]



Women aged 15 and over receiving ART	80 [65 - >95]
Men aged 15 and over receiving ART	46 [37 - 54]
Children aged 0 to 14 receiving ART	21 [15 - 29]
Number of adults and children receiving ART (#)	59 328
Adults aged 15 and over receiving ART	57 420
Women aged 15 and over receiving ART	41 961
Men aged 15 and over receiving ART	15 459
Children aged 0 to 14 receiving ART	1908
Adults and children newly-initiating ART (#)	8783
Adults aged 15 and over newly-initiating ART	
Children aged 0-14 newly-initiating ART	
Women aged 15 and over newly-initiating ART	
Men aged 15 and over newly-initiating ART	
Adults and children known to be on ART 12 months after starting (%)	62
Adults known to be on ART 12 months after starting	
Children known to be on ART 12 months after starting	

Elimination of mother-to-child transmission

Coverage of pregnant women who receive ARV for PMTCT (%)	>95 [71 - >95]
Pregnant women who received ARV for PMTCT (#)	4741
Pregnant women needing ARV for PMTCT (#)	4900 [3600 - 6100]
Early infant diagnosis (%)	17 [13 - 23]



New HIV infections averted due to PMTCT (%)	<1000 [<1000 - 1600]
Number of HIV-exposed children who are uninfected	64 000 [44 000 - 87 000]

Sex workers

Population size estimate (#)	21 900	Region: National; Method: PLACE
HIV prevalence (%)	5.4	Source: Cartographie programmatique, estimation de la taille et enquête bio comportementale parmi les populations clés (PS, HSH, UD) au Burkina Faso par le SP/CNLS IST
Knowledge of HIV status (%)	74.7	Source: artographie programmatique, estimation de la taille et enquête bio comportementale parmi les populations clés (PS, HSH, UD) au Burkina Faso par le SP/CNLS IST



Condom use (%)	92.9	Source: Cartographie programmatique, estimation de la taille et enquête bio comportementale parmi les populations clés (PS, HSH, UD) au Burkina Faso par le SP/CNLS IST
Coverage of HIV prevention programmes (%)	46.8	Source: Cartographie estimatif, enquête biocomp ortementale parmi les populations clés (PS, HSH, UD) au Burkina Faso, SP/CNLS-IST
Condoms distributed through prevention programmes (#)	67	Source: UNAIDS Special Analysis and Global AIDS Monitoring, 2019
Active syphilis (%)	1.4	Source: Behavioural Surveillance Survey, 2014

Men who have sex with men



Population size estimate (#)	3500	Region: Kadiogo, Houet, Comoe, Boulkiemde and others; Method: PLACE
HIV prevalence (%)	1.9	Source: Cartographie programmatique, estimation de la taille et enquête bio comportementale parmi les populations clés (PS, HSH, UD) au Burkina Faso par le SP/CNLS IST.
Knowledge of HIV status (%)	67.9	Source: Behavioural Surveillance Survey 2017
Condom use (%)	87.2	Source: Cartographie programmatique, estimation de la taille et enquête bio comportementale parmi les populations clés (PS, HSH, UD) au Burkina Faso par le SP/CNLS IST.
Coverage of HIV prevention programmes (%)	76.4	Source: Behavioural Surveillance Survey, 2017
Condoms distributed through prevention programmes (#)	172	Source: UNAIDS Special Analysis and Global AIDS Monitoring, 2019

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Active syphilis (%)	1.1	Source:
		Behavioural
		Surveillance
		Survey, 2013

People who inject drugs

Method: PLACE	Population size estimate (#)	Region: Kadiogo; Method: PLACE
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Prisoners

Population size estimate (#)	5600	Region: National; Method: Census; Source: Annuaire statistique du Ministère de la justice
HIV prevalence (%)	2.2	Source: Enquête bio comportementale du VIH SIDA en milieu carcéral auprès des détenus hommes et femmes au Burkina Faso 2017

Combination prevention

Condom use at last high-risk sex among adults aged 15 to 49 (%)	67.6	Source: 2010 DHS
- Condom use at last high-risk sex among women aged 15 to 49 (%)	59.0	Source: 2010 DHS
- Condom use at last high-risk sex among men aged 15 to 49 (%)	74.2	Source: 2010 DHS
Percentage of men 15-49 that are circumcised (%)	88.7	Source: DHS 2010

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Knowledge about HIV prevention among young people aged 15-24	32.38	Source: DHS 2010
Knowledge about HIV prevention among young women aged 15-24	31.1	Source: DHS 2010
Knowledge about HIV prevention among young men aged 15-24	35.8	Source: DHS 2010