2016-2019 UBRAF Indicator Scorecard

2016-2019 UBRAF INDICATOR SCORECARD

Legend ¹							
Meets or exceeds 2019 milestone*	is equal to or greater than 50% of 2019 milestone			Does not meet the milestone (less than 50% of milestone)			
STRATEGY RI	ESULT ARE	A 1: TESTING A	AND TREAT	IENT			
Indicator 1.1: Percentage of countrie selected HIV testing services in place		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]		
2019 milestone—80%	Status*	53%	60%	58%	64%		
	Meas	surements ²					
The country offers targeted testing serv	vices	95%	94%	97%	99%		
The country offers lay providers testing		85%	85%	85%	83%		
Quality assurance (laboratory) of testing testing before ART initiation	g and re-	91%	95%	93%	94%		
The country offers HIV partner notificati services	ion	64%	69%	68%	77%		
Indicator 1.2: Percentage of countrie WHO HIV treatment guidelines	es adopting	2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]		
2019 milestone—60%	Status	40%	52%	53%	60%		
	Mea	surements					
Treat All policy is adopted		64%	80%	93%	95%		
The country has adopted task shifting c sharing in provision of ART	or task	65%	68%	69%	75%		
Policies/strategies for ART retention an adherence in place	nd	91%	94%	90%	95%		
A programme for nutritional support to p ART is in place	A programme for nutritional support to people on ART is in place		74%	68%	75%		
Indicator 1.3: Percentage of countries adopting quality health-care services for children and adolescents		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]		
2019 milestone—80%	Status	51%	56%	56%	57%		

¹ Analysis based on the same set of 88 countries (with Joint Programme presence) that have participated in data collection annually between 2016-2019. This allows for each country's progress to be observed and to demonstrate trends. ² Multiple measurements for each indicator allow for disaggregated analysis, which can help with comparing data and relationships for components of the indicator; and revising components, if necessary, to ensure the relevance of the indicator over time.

	Меа	surements				
A strategy/measure to address loss up/adherence/retention issues for children/adolescents is in place	to follow	74%	78%	80%	82%	
Provider-initiated testing and counse available in all services for children u		78%	80%	81%	86%	
Strategies for identification of older of with HIV beyond the health sector, s linkages with social protection (orpha vulnerable children), are in place	uch as	61%	63%	65%	64%	
Indicator 1.4: Percentage of count plan and allocated resources to a Track targets in high-burden cities	chieve Fast-	2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]	
2019 milestone—80%	Status	21%	30%	33%	37%	
	Mea	surements				
The country has identified high-burd	en cities	81%	83%	82%	85%	
		Countries with high-burden cities				
		2016 [N=71]	2017 [N=73]	2018 [N=72]	2019 [N=75]	
	All high-burden cities have developed a plan and allocated resources to achieve Fast-Track targets		30%	33%	37%	
Indicator 1.5a: Percentage of cour HIV is integrated in national emerg preparedness and response and H integrated in country national plan	gency IIV	2016 [N=N/A]	2017 [N=59]	2018 [N=67]	2019 [N=68]	
2019 milestone—80%	Status	N/A	66%	66%	68%	
	Mea	surements				
The country has a national emergen preparedness and response plan	су	N/A	67%	76%	77%	
- HIV is integrated in the country's emergency preparedness and re		N/A	66%	66%	68%	
Indicator 1.5b: Percentage of countries offering HIV-related services for populations affected by humanitarian emergencies		2016 [N=48]	2017 [N=46]	2018 [N=51]	2019 [N=59]	
2019 mileston e —80%	Status	R	efugees and a	asylum seeker:	s	
	\bigcirc	85%	89%	80%	90%	
	Mea	surements				
Refugees/asylum seekers are releva context of the country epidemic	int in the	55% [N= 48/88]	52% [N=46/88]	58% [N=51/88]	67% [N=59/88]	

³ "Not Applicable" is a response option for this indicator measurement. "Not applicable" can be chosen by country respondents if the epidemic is not generalised in their country. "Not applicable" responses are included in the numerator (with "yes" responses) as defined in the <u>UBRAF Indicator Guidance</u>.

⁴ "Not applicable" is a response option for this indicator measurement. ""Not applicable" refers to the relevance of the population group for the epidemic in the country and to the entire package of services ,as defined in the <u>UBRAF Indicator</u> <u>Guidance</u>. "Not applicable" responses were excluded from the calculation.

HIV services for key populations		90%	93%	86%	93%
	Services (including PEP) for survivors of sexual and gender-based violence		91%	90%	98%
- Basic HIV services: HIV testing, treatment (ART, TB, STIs)	PMTCT,	92%	98%	98%	98%
Indicator: Percentage of countries offering HIV-related services for populations affected by humanitarian emergencies		2016 [N=40]	2017 [N=38]	2018 [N=42]	2019 [N=47]
2019 milestone—80%	Status		Internally disp	laced persons	
	\bigcirc	78%	84%	79%	87%
	Меа	surements			
Internally displaced persons are rele context of the country epidemic	vant in the	45% [N= 40/88]	43% [N=38/88]	48% [N=42/88]	53% [N=47/88]
- HIV services for key populations	HIV services for key populations		97%	86%	96%
- Services (including PEP) for sur sexual and gender-based violen		88%	89%	93%	94%
- Basic HIV services: HIV testing, treatment (ART, TB, STIs)	PMTCT,	95%	97%	95%	96%
Indicator 1.5b: Percentage of cour offering HIV-related services for p affected by humanitarian emerger	opulations	2016 [N=40]	2017 [N=37]	2018 [N=43]	2019 [N=46]
0010 - 11-11-0011	Status	People a	ffected by hur	nanitarian eme	ergencies
2019 milestone—80%	\bigcirc	73%	78%	72%	74%
	Меа	asurements			
People affected by emergencies are the context of the country epidemic	relevant in	45% [N= 40/88]	42% [N=37/88]	49% [N=43/88]	52% [N=46/88]
 Food and nutrition support (this cash transfers) is accessible to t population 		73%	78%	72%	74%

STRATEGY RESULT AREA 2: ELIMINATION OF MOTHER-TO-CHILD-TRANSMISSION							
Indicator 2.1: Percentage of countries implementing latest EMTCT guidance		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]		
2019 milestone—95%	Status	64%	67%	64%	67%		
	Mea	surements					
Lifelong treatment is offered to all HI pregnant women	Lifelong treatment is offered to all HIV-positive pregnant women		100%	98%	100%		
Repeat testing of HIV-negative pregnant and breastfeeding women is offered ⁵		85% [N=39]	90% [N=39]	92% [N=39]	90% [N=39]		

⁵ This indicator measurement is only applicable to generalised epidemic with HIV prevalence of higher than 1%.

Partner testing of HIV-positive pregnant women in antenatal care settings is offered	91%	89%	88%	92%
Networks of women, including of women living with HIV, are engaged in EMTCT strategy development and service implementation	75%	76%	74%	74%

STRATEGY RESUL	Γ AREA 3: HIV	PREVENTION		NG PEOPLE	
Indicator 3.1: Percentage of count combination prevention programm		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]
2019 milestone—60%	Status	32%	39%	39%	39%
	Меа	surements			
Quality-assured male and female con readily available universally, either fr cost		81%	86%	81%	78%
Gender responsive life skills-based H sexuality education is part of the curr primary schools	iculum in	44%	50%	51%	55%
Gender responsive life skills-based h sexuality education is part of the curr secondary schools		64%	70%	68%	72%
Young women are engaged in HIV p strategy development and service im		66%	78%	77%	80%
Indicator 3.2a: Percentage of Fast-Track countries that are monitoring the education sector response to HIV		2016 [N=33]	2017 [N=33]	2018 [N=33]	2019 [N=33]
2019 milestone—60%	Status	58%	61%	61%	61%
	Меа	surements			
The country has integrated the core measuring the education sector resp in national education monitoring syst with the recommendations of the IAT education	onse to HIV ems, in line	58%	61%	61%	61%
Indicator 3.2b: Percentage of Fast countries with supportive adolesc youth sexual and reproductive hea in place	ent and	2016 [N=33]	2017 [N=33]	2018 [N=33]	2019 [N=33]
2019 milestone—90%	Status	91%	91%	91%	88%
	Mea	surements			
Supportive adolescent and youth search reproductive health policies are in pla		91%	91%	91%	88%

STRATE	GY RESULT A	REA 4: KEY F	POPULATIONS	\$	
Indicator 4.1: Percentage of countries with comprehensive packages of services for key populations defined and included in national strategies		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]
Key population: gay m	en and other	men who hav	e sex with me	n, sex workers	
2019 milestone—80%	Status	66%	70%	66%	73%
Кеу р	opulation: pri	sons and clos	ed settings		
2019 milestone—35%	Status	50%	50%	51%	56%
	Mea	surements			
The country has size and prevalence gay men and other men who have see		81%	84%	82%	89%
The country has size and prevalence esex workers	estimates for	88%	88%	90%	95%
The country has size and prevalence or prisoners and closed settings	estimates for	57%	58%	57%	60%
Comprehensive packages of services and other men who have sex with mer international guidance defined and inc national strategies	n in line with	75%	81%	82%	86%
	Comprehensive packages of services for sex vorkers in line with international guidance defined		88%	91%	93%
Comprehensive packages of services prisoners and closed settings in line w international guidance defined and inc national strategies	rith cluded in	56%	57%	60%	67%
Gay men and other men who have set are engaged in HIV strategy/programm service delivery		89%	89%	89%	86%
Sex workers are engaged in HIV strategy/programming and service del	ivery	89%	89%	88%	86%
implementing in combination the m essential interventions to reduce ne infections among people who inject	Indicator 4.2: Percentage of countries implementing in combination the most essential interventions to reduce new HIV infections among people who inject drugs		2017 [N=35]	2018 [N=36]	2019 [N=41]
2019 milestone—50%	Status	64%	60%	61%	56%
	Mea	surements			
The country has a significant epidemic people who inject drugs	c among	38%	40%	41%	47%
		Countries w		epidemics an ect drugs	nong people
		2016 [N=33/88]	2017 [N=35/88]	2018 [N=36/88]	2019 [N=41/88]

Opioid substitution therapy	64%	63%	61%	56%
Needle and syringe programmes	79%	74%	78%	76%
HIV testing and counselling	85%	86%	92%	98%
Antiretroviral therapy	88%	86%	94%	98%
Gender-sensitive – people who inject drugs	2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]
A gender-sensitive HIV needs assessment is available for people who inject drugs	19%	30%	28%	30%

STRATEGY RESULT AREA	5: GENDER I	NEQUALITY A	ND GENDER-I	BASED VIOLE	NCE
Indicator 5.1: Percentage of countries with national HIV policies and strategies that promote gender equality and transform unequal gender norms		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]
2019 milestone—60%	Status	48%	60%	58%	68%
	Mea	surements			
Assessments of the social, economic a factors that put women and girls at risk available		74%	77%	75%	78%
Sex- and age-disaggregated data and analysis are used in HIV planning and		85%	89%	91%	92%
Structural and social change interventions to transform unequal gender norms and systemic barriers implemented, including gender-sensitive education curricula and initiatives to engage men and boys		63%	73%	72%	81%
Indicator 5.2: Percentage of countri- laws and/or policies and services to and address gender-based violence	prevent	2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]
2019 milestone—60%	Status	43%	55%	60%	59%
	Mea	surements			
Disaggregated data on prevalence and gender-based violence are available a		64%	70%	73%	78%
Legislation and/or policies addressing based violence exist	Legislation and/or policies addressing gender- based violence exist		98%	100%	100%
A mechanism to report and address cases of gender-based violence is available, e.g. special counselling centres, ombudsman, special courts, and legal support for victims		94%	95%	95%	95%
HIV, sexual and reproductive health, a based violence services	nd gender-	67%	73%	77%	74%

STRATEGY RESULT AR	EA 6: HUMA	N RIGHTS, ST	IGMA AND DIS	CRIMINATION	N
Indicator 6.1: Percentage of countrie positively addressing laws and/or p presenting barriers to HIV preventio treatment and care services	olicies	INDICATOR UNDER REVIEW			I
Indicator 6.2: Percentage of countrie mechanisms in place providing acc		2016	2017	2018	2019
support for people living with HIV	ess to legal	[N=88]	[N=88]	[N=88]	[N=88]
2019 milestone—65%	Status	53%	58%	61%	65%
	Mea	surements			
Any mechanisms in place to record an cases of discrimination in relation to H		73%	80%	82%	83%
Mechanisms in place to provide promote access to legal support (e.g. free legal services, legal literacy programmes) for HIV-related issues including gender-based discrimination (for example dispossession due to loss of property and/or inheritance rights in the context of HIV)		77%	84%	83%	83%
rights and non-discrimination laws for l enforcement personnel and members	HIV sensitive training programmes on human rights and non-discrimination laws for law enforcement personnel and members of the judiciary and members of national human rights institutions conducted		73%	76%	78%
Indicator 6.3: Percentage of countrie measures in place to reduce stigma discrimination in health-care setting	and	2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]
2019 milestone—50%	Status	27%	31%	31%	33%
	Mea	surements			
Health care workers pre- and in-service training includes gender-sensitive stigma and discrimination reduction, including specific attention to the SRHR of women living with HIV in all of their diversity and throughout their lives		58%	59%	64%	65%
An up-to-date assessment on HIV-related discrimination in the health sector is available (either through the Stigma Index or another tool)		50%	50%	50%	52%
Measures in place for redress in cases and discrimination in the health-care s		57%	63%	64%	66%

STRATEGY RE	SULT AREA	7: INVESTMEN		IENCY	
Indicator 7.1a: Percentage of countries with a HIV sustainability plan developed		2016 [N=27]	2017 [N=29]	2018 [N=38]	2019 [N=44]
2019 milestone—60%	Status	30%	28%	32%	36%
	Mea	surements			
The country has developed an HIV su and/or transition plan	istainability	31%	33%	43%	50%
		Countries w	ho have devel and/or tran		ustainability
		2016 [N=27/88]	2017 [N=29/88]	2018 [N=38/88]	2019 [N=44/88]
 The plan indicates sustainability inc domestic public investments for HIV years 		96%	93%	95%	98%
- The plan has influenced policy and generation and allocation in the cou		93%	86%	89%	89%
- The plan covers financial contribution private sector in support of the HIV		33%	34%	34%	41%
Indicator 7.1b: Percentage of countries with up-to-date quality HIV investment cases (or similar assessing allocative efficiency) that is being used		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]
2019 milestone—70%	Status	48%	47%	47%	50%
	Mea	surements			
A computerized monitoring system the district level data on a routinely basis key HIV service delivery variables (AF PMTCT)	including	73%	73%	74%	78%
The country tracks and analyses HIV per funding source and beneficiary po	•	65%	64%	65%	68%
Country allocations based on epidemic priorities and efficiency analysis (investment case or similar)		73%	72%	70%	69%
Indicator 7.2: Percentage of countries with scale-up of new and emerging technologies or service delivery models		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]
2019 milestone—50%	Status	32%	34%	35%	40%
	Mea	surements			
Social media/information and community technologies	nication	77%	81%	82 %	83%

e-health and/or m-health tools for priority HIV services	45%	45%	48%	52%
Diagnostics for rapid diagnosis, combined HIV/syphilis and for monitoring of viral suppression	60%	70%	75%	75%

STRATEGY RESULT AREA 8: HIV AND HEALTH SERVICE INTEGRATION					
Indicator 8.1: Percentage of countries delivering HIV services in an integrated manner		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]
2019 milestone—70%	Status	65%	66%	68%	68%
Measurements					
HIV, sexual and reproductive health, and gender- based violence services		67%	70%	72%	74%
HIV and TB		91%	88%	88%	89%
HIV and antenatal care		95%	95%	94%	93%

Indicator 8.2: Percentage of countries with social protection strategies and systems in place that address HIV The country has a national social protection strategy/policy with all UBRAF components		2016 [N=73]	2017 [N=76]	2018 [N=78]	2019 [N=79]
2019 milestone—60%	Status	81%	84%	86%	82%
Measurements					
The country has a national social protection strategy /policy		83%	86%	89%	90%
		Countries with a national social protection strategy/policy			
		2016 [N=73/88]	2017 [N=76/88]	2018 [N=78/88]	2019 [N=79/88]
The national social protection strategy/policy covers people living with HIV and affected by HIV		85%	87%	88%	87%
The national social protection strategy/policy covers orphans and vulnerable children		95%	96%	94%	90%
National health insurance covers people living with HIV		2016 [N=68]	2017 [N=72]	2018 [N=76]	2019 [N=74]
The national health insurance (and social health insurance where distinct), life or critical illness insurance, cover people living with HIV		68%	68%	67%	72%
Social protection programmes are provided to men and women		2016 [N=69]	2017 [N=73]	2018 [N=77]	2019 [N=75]

Social protection programmes, such as safety nets and livelihood interventions, are provided to men and women living with HIV and affected by HIV	65%	70%	71%	76%	
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SECRETARIAT FUNCTIONS						
Secretariat Function 1c. Percentage of countries with HIV Strategies that reflect Fast- Track		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]	
2019 milestone—90%	Status	63%	72%	74%	76%	
	Mea	surements				
The country Strategy reflects the population/location principle		88%	90%	98%	98%	
The country Strategy adopts all 10 Fast-Track targets that apply		74%	81%	83%	85%	
The country Strategy focuses on increasing the percentage of domestic funding on the AIDS response		83%	86%	86%	89%	
Secretariat Function 4a. Percentage of countries that have a functioning Joint Team: all Cosponsors present in country are represented in the Joint Team		2016 [N=88]	2017 [N=88]	2018 [N=88]	2019 [N=88]	
2019 milestone—90%	Status	55%	65%	60%	60%	
Measurements						
All Cosponsors present in country are represented in the Joint Team		61%	68%	60%	61%	
The Joint Team developed and is implementing the Joint UN Programme of Support on HIV and AIDS		86%	88%	88%	88%	

88 countries were used as the basis for indicator analysis. These are the same set of countries that have participated in JPMS reporting for the period of 2016-2019. In comparison to the 2016-2018 scorecard, Eritrea and Bhutan have not been included in this scorecard as these countries were not able to report for 2019.

- 1. Algeria
- 2. Angola
- 3. Argentina
- 4. Bangladesh
- 5. Belarus
- 6. Benin
- 7. Bolivia
- 8. Botswana
- 9. Brazil
- 10. Burkina Faso
- 11. Burundi
- 12. Cape Verde
- 13. Cambodia
- 14. Cameroon
- 15. Central African Republic
- 16. Chad
- 17. Chile
- 18. China
- 19. Colombia
- 20. Congo, Republic of the...
- 21. Cote d'Ivoire
- 22. Cuba
- 23. Democratic Republic of Congo
- 24. Djibouti
- 25. Dominican Republic
- 26. Ecuador
- 27. Egypt
- 28. El Salvador
- 29. Ethiopia

- 30. Gabon 31. Gambia 32. Georgia 33. Ghana 34. Guatemala 35. Guinea (Conakry) 36. Guyana 37. Haiti 38. India 39. Indonesia 40. Iran 41. Jamaica 42. Kazakhstan 43. Kenya 44. Kyrgyzstan 45. Lao PDR 46. Lesotho 47. Liberia 48. Madagascar 49. Malawi 50. Mali 51. Mauritania 52. Morocco 53. Mozambique 54. Myanmar 55. Namibia 56. Nepal 57. Nicaragua 58. Niger 59. Nigeria 60. Pakistan 61. Panama
- 62. Papua New
- Guinea
- 63. Paraguay

- 64. Peru 65. Philippines 66. Moldova, Republic of 67. Rwanda 68. Senegal 69. Sierra Leone 70. Somalia 71. South Africa 72. South Sudan 73. Sudan (Republic of) 74. Suriname 75. Swaziland 76. Tajikistan 77. Thailand 78. Togo 79. Tunisia 80. Uganda 81. Ukraine 82. United Republic of Tanzania 83. Uruguay 84. Uzbekistan 85. Venezuela.
 - Bolivarian Republic of...
- 86. Viet Nam
- 87. Zambia
- 88. Zimbabwe