Select country from dropdown menu								
Rwanda	RWA	Based on most recent available data.	Version 2.02.			2023		
Output (coverage)		Outcome (service use/behaviour)			Impact			
Condoms Number of condoms distributed and sold / year (in millions)	33		Women 15-49	46	New HIV infect	New HIV infections (ages 15+ trend vs. 2020 and 2025 targets)		
Number of condoms distributed/sold per couple-year (age range 15-64) Estimated condom distribution need met (%)	8 73	Condom use with non-regular partners (%)	Men 15-49	70	10'000 9 200 9'000			● 2020, 2022 ◆ 2020 target
Men and boys (including VMMC)	73				8'000			◆ 2025 target
Number of VMMCs performed / year (in thousands)	203	% of 2020 VMMC target achieved	Men	94	7'000			
% of annual VMMC target achieved	100	National male circumcision prevalence (%)	Men 15-24 Men 15-49	73 30	6'000 5'000 4'000	2 900		2020 and 2025 targets representhe country's
ARV-based prevention					3′000	2'7	700 800	required contribution to
Composite PrEP score (0-10)	6	% of national PrEP need met	All pop.	id	2'000 1'000	2 300	•	global targets, a
Number of people who received PrEP at least once in the past 12 months % of PLHIV on ART	10775 92	% of PLHIV virally surpressed	Women 15+ Men 15+	91 89		2020	2025	75% reduction 2020 and 82.5% reduction by
Key populations	JZ		Wich 15	03		HIV pre	valence	2025 against
Sex workers (SW)								2010 as a baseline.
Population size estimate for sex workers	38000		Sex workers	82	Sex workers <2	5 vears	id	
% of SWs who received at least two HIV prevention interventions (past 3 mo)	0	Condom use / last paid sex (%)	Men 15-49	75	Sex workers a		5.5	
Prevention strategy includes core elements of SW prevention package	> Half	% on ART	SWs LHIV	id				
Gay men and other men who have sex with men (MSM)								Summary
Population size estimate for men who have sex with men	id	Condom use / last anal sex (%)	MSM	56	MSM <2	5 years 2	2.7	Scores
% of MSM who received at least two HIV prevention interventions (past 3 mo)	id	% on ART	MSM LHIV	id	MSM a	all ages	7.0	AGYW
Prevention strategy includes core elements of MSM prevention package	> Half							4
People who inject drugs (PWID)								Sex worke
Population size estimate for people who inject drugs	id	% with safe injecting practices	DIAMB	id	PWID <2	5 years	id	3
% of PWID who received at least two HIV prevention interventions (past 3 mo)	id	% on opioid substitution therapy	PWID	id	PWID a	all ages	id	MSM
Prevention strategy includes core elements of PWID harm reduction package	None	% on ART	PWID LHIV	id				id
Structural barriers and enablers								PWID
Criminalization of sex work	Yes		Sex workers	id				id
Criminalization of same-sex sexual acts	No	% of people who avoided health care because of	MSM	id				Condom
Criminalization of drug use/consumption or possession for personal use	id	stigma and discrimination	PWID	id				7
Criminalization of transgender people	No		Transgender	id				VMMC
Adolescent girls, young women (AGYW) & partners in high-HIV incidence settings								10
% of priority locations/districts with dedicated programs for AGYW & partners	id	Condom use with non-regular partners (%)	Women 15-24	46	Womer	15-24 (0.9	ART
Educational policies on HIV & sexuality education (secondary school)	Yes	constant ase man non regular pareners (70)	Men 15-24	78			0.6	9
Laws requiring parental consent for adolescents to access HIV testing services	Yes, <12	% who completed lower secondary education	Girls	30	Adul	ts, 15+ 2	2.8	PrEP
Provider-initiated condom promotion integrated into SRH services HIV testing services integrated with SRH services	No/id Yes	% of women experienced physical or sexual violence from husband/partner	Women 15-19 Women 15-49	id 24				6
cronyms: na not applicable;		Very good			Low			
PLHIVpeople living with HIV; LHIVliving with HIV; YWyoung women; YMyoung men;		Good			Very low			
RH sexual and reproductive health.		Medium		id	Insufficient data			