

Pulse Checks

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Cover sheet

Language	Generated on
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Country:	
(Disease) Component:	
Grant Name/Number:	
Principal Recipient:	
Implementation Period Start Date:	
Implementation Period End Date:	
Implementation Period Currency:	
Local Currency:	

Pulse Check Reporting Period	Start Date:	
	End Date:	
Performance Framework Reporting Period (for reference)	Start Date:	
(lor reference)	End Date:	

Definition of self-evaluation scale

1A - Implementation progress of HIV, TB, malaria and RSSH grant activities			
	In the next six months, programmatic indicators expected to achieve an average of:		Service delivery, financial absorption and health product procurement and supply chain management; and mitigation of key implementation risks*
On track	Above 90% of targets	AND	No major challenges
Off-track with minor issues	Between 60% and 90% of targets	AND	No major challenges
Off-track with major issues	Between 60% and 90% of targets	AND	Major challenges
Module at risk	Below 60% of targets	AND	Major challenges

^{*}If there are challenges beyond the listed areas, please provide further detail in the comment section.

1B - Implementation progress of C19RM investments in reinforcement of national COVID-19 responses, HIV, TB and malaria mitigation, and HSS/CSS			
	Key activities in next six months expected to be:		Service delivery, financial absorption and health product procurement and supply chain management; and mitigation of key implementation risks*
On track	All implemented as planned*	AND	No major challenges
Off-track with minor issues	Most implemented as planned*	AND	No major challenges
Off-track with major issues	Some implemented as planned*	AND	Major challenges
Intervention at risk	None implemented as planned*	AND	Major challenges

*per agreed workplan

*If there are challenges beyond the listed areas, please provide further detail in the comment section.

Definition of disruption scale

No/limited	- Stock levels: 6 month supply or more - Warehousing and distribution: More than 80% functional capacity - Lab services (HIV, TB, and / or COVID-19): More than 80% functioning as usual - LMIS reporting: More than 80% Reporting
	- Cuality Assurance/Quality Control: Sample collection and testing not affected
Moderate	- Stock levels: 3-6 month supply - Warehousing and distribution: 50%-80% functional capacity - Lab services (HIV, TB, and / or COVID-19): 50%-80% functioning as usual - LMIS Reporting: 50%-80% reporting - Quality Assurance/Quality Control: 50-80% of planned samples collected and sent for testing
High	- Stock levels: 0-3 month supply - Warehousing and distribution: 25-50% functional capacity - Lab services (HIV, TB, and / or COVID-19): 25%-50% functioning as usual - LMIS Reporting: 25-50% reporting - Quality Assurance/Quality Control: 25-50% of planned samples collected and sent for testing
Very high	- Stock levels: Currently experiencing shortages - Warehousing and distribution: Less than 25% functional capacity - Lab services (HIV, TB, and / or COVID-19): Less than 25% functioning as usual - LMIS Reporting: Less than 25% reporting - Quality Assurance/ Quality Control: Less than 25% of planned samples collected and sent for testing

Section 1. Self-evaluation of implementation progress

	Pulse Check Reporting Period:	1 Jul - 30 Sep 2021	
		Drop-down menu with the following choices:	
KEY	On track / Off-track with minor issues / Off-track with major issues / Module at risk	No or limited / Moderate / High / Very high / Don't know / Not Applicable	

A. Implementation progress of HIV, TB, malaria and resilient and sustainable systems for health grant activities

		Comments	
Module	Principal Recipient response	Provide an update on each module, including: • implementation progress of key interventions (considering service delivery, financial absorption, health product procurement and supply chain management) • implementation bottlenecks, including disruptions as a result of COVID-19	
Module 1			
Module 2			
Module 3			
Module 4			
Module 5			
Module 6			
Module 7			

B. Implementation progress of C19RM investments in reinforcement of national COVID-19 responses, HIV, TB and malaria mitigation, and HSS/CSS

Module	Interventions	Principal Recipient response	Comments Please provide an update on each intervention, including: implementation progress (considering service delivery, financial absorption, health product procurement and supply chain management) implementation bottlenecks, including disruptions as a result of COVID-19
COVID-19	[COVID-19 control and containment]		
	Country-level coordination and planning		
	Risk communication		
	Surveillance- Epidemiological investigation and contact tracing		
	COVID Diagnostics and testing		
	Infection prevention and control and protection of the health workforce		
	Case management, clinical operations and therapeutics		
	[Mitigation for disease programs]		
	Mitigation for HIV programs		
	Mitigation for TB programs		
	Mitigation for Malaria programs		

[Health and community systems]	[Health and community systems]		
Surveillance systems			
Laboratory systems			
Health products and waste management systems			
Gender-based violence prevention and post violence care			
Respond to human rights and gender related barriers to services			
COVID-19 CSS: Community-led monitoring			
COVID-19 CSS: Community-led advocacy and research			
COVID-19 CSS: Social mobilization			
COVID-19 CSS: Community-based organizations institutional capacity building			

C. Cross-cutting enablers			
	Principal Recipient response	Comments If "disagree' or 'strongly disagree' was selected, please explain why:	
My organization is collaborating systematically and effectively with the national COVID-19 response coordinating body on implementation of Global Fund-funded COVID-19 interventions	Drop-down menu with the following choices: Strongly agree / Agree / Disagree / Strongly disagree		
		Comments	
	Level of disruption due to COVID-19	If "disagree' or 'strongly disagree' was selected, please explain why:	
National stock levels			
HIV (major ARV (Antiretroviral) regimens, HIV RTKs (Rapid Test Kits), VL (Viral Load) reagents			
TB (Drug Susceptible (DS)-TB and Drug Resistant (DR)-TB drugs, GX cartridges)			
Malaria Artemisinin Combination Therapy (ACTs)			
COVID-19 (Ag – Rapid Diagnostic Tests (RDTs), Polymerase Chain Reaction (PCR) tests, Personal Protective Equipment (PPE)			
Warehousing and distribution (HIV, TB, malaria and / or COVID-19 commodities)			
Lab services (HIV, TB, and / or COVID-19)			
Logistics management information system reporting			
Quality assurance / Quality control of health products			

Section 2. Selected Coverage Indicators

KEY	[prepopulated / editable]	[inputs from PR]	[prepopulated, non-editable field]
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1421	[prepopulated / editable]		[inputs nom			[6.060]	pulatou, II	on callable							
Indicator code	Indicator name	Upcoming Performance Framework target	Framework target reporting period	Cumulation type	Scope of target	Country	Apr-21	May-21	Jun-21	Apr - Jun 21	Jul-21	Aug-21	Sep-21	Jul - Sep 21	PR Comments
TCS- New	Number of adults and childr	en newly initiate	d on ART												
	Target	N/A	N/A	N/A	N/A	N/A									
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														
KP-1a	Number of MSM reached with HIV prevention programs- defined package of services														
	Target														
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														
KP-3a // HTS- 3a	Number of MSM that have re	ceived an HIV te	st during the re	eporting period	d and know	their resul	ts								
	Target														
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														
KP-3d //HTS- 3d	Number of people who inject	t drugs that have	received an H	IV test during	the reporti	ng period a	nd know	their result	s						
	Target														
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														
KP-3c //HTS- 3c	Number of sex workers that	have received ar	n HIV test durin	g the reporting	g period an	d know the	ir results								
	Target														i
	Indicator results														
	Number of reports received in the month														
	Number of reports expected														

ndicator code	Indicator name	Upcoming Performance Framework target	Framework target reporting period	Cumulation type	Scope of target	Country	Apr-21	M ay-21	Jun-21	Apr - Jun 21	Jul-21	Aug-21	Sep-21	Jul - Sep 21
KP-3b //HTS- 3b	Number of TG that have rece	eived an HIV test	during the repo	orting period a	nd know th	neir results								
	Target													
	Indicator results													
	Number of reports received in the month													
	Number of reports expected in the month													
KP-1d	Number of people who inject	t drugs reached	with HIV prever	tion programs	- defined p	oackage of	services							
	Target													
	Indicator results													
	Number of reports received in the month													
	Number of reports expected in the month													
KP-1c	Number of sex workers reac	hed with HIV pre	vention progra	ns- defined pa	ckage of s	ervices								
	Target													
	Indicator results													
	Number of reports received in the month													
	Number of reports expected in the month													
KP-1b	Number of TG reached with	HIV prevention p	rograms- defin	ed package of	services									
	Target													
	Indicator results													
	Number of reports received in													
	Number of reports received in the month													
	the month													
	the month Number of reports expected													
PMTCT-2.1	the month		RT for PMTCT											
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PMTCT-2.1	the month Number of reports expected in the month Number of HIV+ pregnant wo Target	omen receiving A	RT for PMTCT											
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PMTCT-2.1 TCS-1.1	the month Number of reports expected in the month Number of HIV+ pregnant wo Target Indicator results Number of reports received in the month Number of reports expected in the month Number of adults and children Target	omen receiving A												
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Indicator code	Indicator name	Upcoming Performance Framework target	Framework target reporting period	Cumulation type	Scope of target	Country	Apr-21	May-21	Jun-21	Apr - Jun 21	Jul-21	Aug-21	Sep-21	Jul - Sep 21	PR Cor
YP-3 // HTS-2	Number of adolescent girls a	and young wome	n (AGYW) who	were tested fo	or HIV and	received the	eir results	during th	e reportin	g period					
	Target														
	Indicator results Number of reports received in the month														
	Number of reports expected in the month														
YP-2	Number of adolescent girls and young women (AGYW) reached with HIV prevention programs- defined package of services														
	Target														
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														
VC-3	Number of LLINs distributed to at-risk-populations-continuous distribution														
	Target														
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														
	Number of suspected malaria cases that receive a parasitological test at public sector health facilities														
	Target														
	Indicator results														
	Number of reports received in														
	the month Number of reports expected														
	in the month														
CM-1b	Number of suspected malaria cases that receive a parasitological test in the community														
	Target														
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														
	ar are monar														
CM-1c	Number of suspected malari	a cases that rece	ive a parasitol	ogical test at p	orivate sect	tor sites									
	Target														
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														

Indicator code	Indicator name	Upcoming Performance Framework target	Framework target reporting period	Cumulation type	Scope of target	Country	Apr-21	May-21	Jun-21	Apr - Jun 21	Jul-21	Aug-21	Sep-21	Jul - Sep 21	PR Comn
TCP-1	Number of notified cases of	all forms of TB-(i	.e. bacteriologi	cally confirme	ed + clinica	lly diagnos	ed), inclu	des new a	nd relapse	cases					
	Target														
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														
MDR-TB 2	Number of TB cases with RR	-TB and/or MDR-	TB notified												
	Target														
	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														
	Number of new and relapse recommended rapid tests at														
	Target														
t t	Indicator results														
	Number of reports received in the month														
	Number of reports expected in the month														

Section 3. Financial Reporting

6.2 Disbursement to sub-recipients

Cumulative data from the IP start date until:	Sep-21
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KEY [inputs from PR] [prepopulated, non-editable
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Item No.	Description	Total Grant Funds (in grant currency)	C19RM Funds (in grant currency)	Implementation Period Funds	Comments
3	Use of funds by the Principal Recipient (breakdown of amounts):	-	-	-	
3.1	Payment for expenditures			-	
3.2	Disbursement to sub-recipients			-	
3.3	Principal Recipient open advances			-	

4 Closing balances			
4.1 Principal Recipient closing cash balance		-	
4.2 Sub-recipient open advances		-	
6 Forecast for next quarter	-	-	
6.1 Payment for expenditures		-	