

# USAID MEDICINES, TECHNOLOGIES, AND PHARMACEUTICAL SERVICES (MTAPS) PROGRAM

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## COVID-19 MONTHLY REPORT JUNE 2020



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## JUNE 2020

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## PROJECT OVERVIEW

Program Name:		USAID Medicines, Technologies, and Pharmaceutical Services (MTaPS) Program
Reporting Period:		June 1-30, 2020
Activity Start Date and End Date:		September 20, 2018 – September 19, 2023
Name of Prime Implementing Partner:		Management Sciences for Health
Contract Number:		7200AA18C00074
MTaPS Partners:	Core Partners:	Boston University, FHI360, Overseas Strategic Consulting, Results for Development, International Law Institute-Africa Centre for Legal Excellence, NEPAD
	Global Expert Partners:	Brandeis University, Celsian Consulting, Deloitte USA, Duke-National University of Singapore, El Instituto de Evaluacion Technologica en Salud, IC Consultants, MedSource, IQVIA, University of Washington
	Capacity Resource Partners:	African Health Economics and Policy Association, Ecumenical Pharmaceutical Network, U3 SystemsWork, University of Ibadan, African Collaborating Centre for Pharmacovigilance and Surveillance, Kilimanjaro School of Pharmacy, Muhimbili University, Pharmaceutical Systems Africa
	Collaborators:	International Pharmaceutical Federation, Howard University, University of Notre Dame, WHO, World Bank

## Recommended Citation

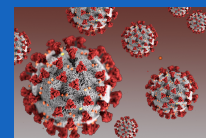
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## ACRONYMS AND ABBREVIATIONS

ARI	acute respiratory infection
COVID-19	coronavirus disease 2019
eSC	emergency supply chain
HCW	health care workers
HCWM	health care waste management
IPC	infection prevention and control
MOH	Ministry of Health
MTaPS	Medicines Technologies and Pharmaceutical Services Program
PPE	personal protective equipment
SARI	severe acute respiratory infection
SOP	standard operating procedure
TA	technical assistance
ToT	training of trainers
TWG	technical working group
WHO	World Health Organization

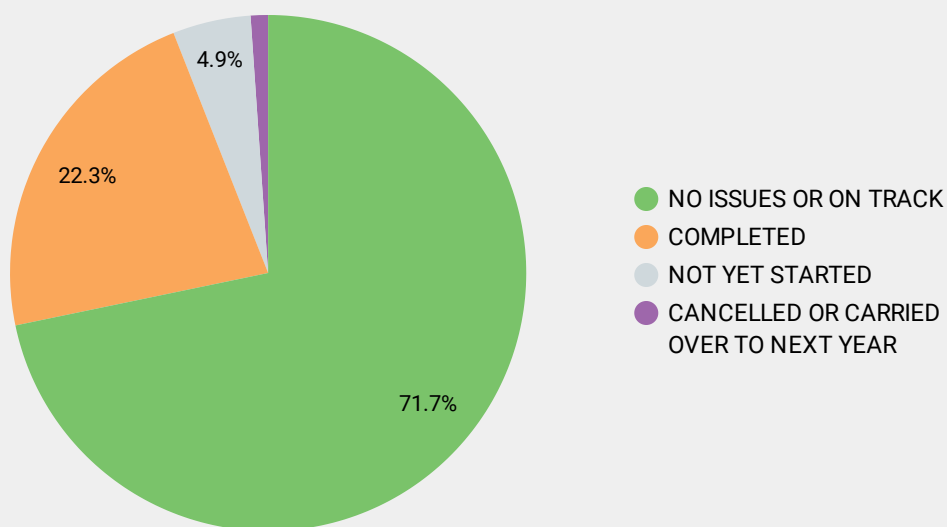


# Medicines Technologies and Pharmaceutical Services

## COVID Global Response

June 2020

Activity Status



Activities

### Technical Area ▲

- Administrative controls
- Application of COVID-19 Precautions by HCW, patients
- Application of Contact and Droplet Precautions
- Early recognition
- Emergency Supply of IPC Commodities
- IPC Program Management (national/facility/community)
- IPC facility access guidance
- IPC guidance to patients, family members, caregivers and visitors
- Infection Prevention and Control
- Just-in-time IPC training strategy
- Preparedness for the possibility of mass fatalities
- Source control (isolation)
- Sudden influx of patients / Surge capacity
- Triage for SARI/ARI patients
- Waste management

### Indicators

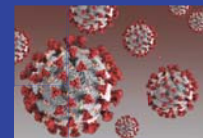
# ▲	Indicator	Cumulative
1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	
1.a	# facilities trained in IPC for COVID-19	1,172
1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	576
1.c	# of facilities trained in health care waste management (HCWM)	814
2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	18,842
2.a	female	10,920
2.b	male	7,922
3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	144
4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	713



# Medicines Technologies and Pharmaceutical Services COVID Response Country Report 2020

## Bangladesh

June



Contact for any Questions and Clarifications: [mtaps-hqccovid19@mtapsprogram.org](mailto:mtaps-hqccovid19@mtapsprogram.org)

## Report Filters

### Quick Guide:

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### Country ▲

**Bangladesh**

Burkina Faso

Cameroon

Cote d'Ivoire

Ethiopia

Jordan

Kenya

Mali

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Month: June

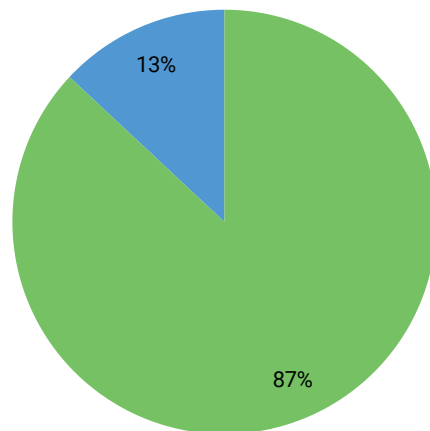
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NO ISSUES OR ON TRA...



COMPLETED



### Technical Area ▲

Emergency Supply of IPC Commodities

IPC Program Management (national/facility/community)

IPC facility access guidance

IPC guidance to patients, family members, caregivers and visitors

Preparedness for the possibility of mass fatalities

Sudden influx of patients / Surge capacity

Triage for SARI/ARI patients

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## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Bangladesh	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)			
Bangladesh	1.a	# facilities trained in IPC for COVID-19	334	334	100.0
Bangladesh	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	538	658	81.8
Bangladesh	1.c	# of facilities trained in health care waste management (HCWM)	0		0.0
Bangladesh	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	3580	3526	101.5
Bangladesh	2.a	female	1275		35.6
Bangladesh	2.b	male	2305		64.4
Bangladesh	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	0	20	0.0
Bangladesh	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	641	658	97.4

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Bangladesh	IPC guidance to patients, family	• Adapt guidance/ SOPs along existing WHO guidance	• Adapted training materials	NO ISSUES OR ON TRACK	Sep 30, 2020	A video clip, titled "How to tie Biohazard Bag," has been uploaded in the web page of Hospitals & Clinics Division, DGHS and QIS, DGHS.

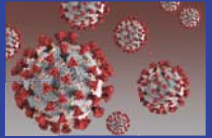


	members, caregivers and visitors	for COVID-19 to				
Bangladesh	IPC guidance to patients, family members, caregivers and visitors	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Sep 30, 2020	<p>1,114 participants (428 female and 686 male) were trained on:            -"How to Run a COVID-19 Hospital," IPC, and case management. This includes participants of a validation workshop on the Guideline for providing care to COVID-19 and non-COVID patients in the same hospital, delivered through a video conference.            - COVID-19 IPC training began for health care providers from private hospitals of Dhaka city using the new MTaPS-supported training module based on the IPC national guidelines in the context of COVID 19 pandemic</p> <p>The US Ambassador to Bangladesh attended the virtual inauguration session on the completion of COVID-19 Infection Prevention and Control and Case Management Training for newly recruited doctors in MTaPS-assisted facilities on June 15th.</p>
Bangladesh	IPC guidance to patients, family members, caregivers and visitors	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	COMPLETED	Sep 30, 2020	Training for health service providers (newly recruited doctors by government and doctors from private hospitals) has started based on a training module based on the National Guidelines on COVID-19 IPC for health care providers.
Bangladesh	Emergency Supply of IPC Commodities	• Support to regular meetings with the national coordination mechanisms	• After-action report	NO ISSUES OR ON TRACK	Jul 30, 2020	MTaPS participated in four meetings of the procurement and logistics pillar held in June; MTaPS shared the updated status of COVID 19 SCM.
Bangladesh	Emergency Supply of IPC Commodities	• Rapid emergency supply chain stakeholders mapping	• Rapid response strategy/plan	COMPLETED	May 31, 2020	The COVID-19 Commodities Emergency Supply Chain Preparedness and Response Strategy has been submitted to DGHS; MTaPS is waiting for their response.
Bangladesh	Emergency Supply of IPC	• Rapid emergency supply chain	• Emergency response capacity assessment report	COMPLETED	May 31, 2020	The HQ COVID-19 team provided feedback and comments on the capacity assessment report. The

	IPC Commodities	supply chain preparedness assessment	assessment report with technical recommendations			capacity assessment report. The country team is working on addressing the issues raised by the HQ team.
Bangladesh	IPC facility access guidance	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)			Signage on COVID-19 triage for health facilities has been drafted; approval and printing are in progress.
Bangladesh	IPC facility access guidance	• Conduct simulation exercise (table top, drill, functional or full-scale)	• Simulation exercise report	NO ISSUES OR ON TRACK	Sep 30, 2020	After installation of the signage in selected facilities, a simulation exercise will be conducted
Bangladesh	IPC facility access guidance	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Sep 30, 2020	1,114 participants (428 female and 686 male) were trained on: -"How to Run a COVID-19 Hospital," IPC, and case management. This includes participants of a validation workshop on the Guideline for providing care to COVID-19 and non-COVID patients in the same hospital, delivered through a video conference. - COVID-19 IPC training began for health care providers from private hospitals of Dhaka city using the new MTaPS-supported training module based on the IPC national guidelines in the context of COVID 19 pandemic.
Bangladesh	Emergency Supply of IPC Commodities	• Apply/adapt simple operating procedures and tools for the management of ordering, issuing, distributing, receiving, rational utilization	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS drafted a quantification tool and a review of is underway; other activities include: - Incorporation of automated stock data - Collection of DHGS HR data - Collection of data on HR from 28 health facilities on patterns in PPE use  - Completion of in-house data analysis and scenario planning - Completion of demonstrations at a recent Pillar 5 meeting (SCM)
Bangladesh	Emergency Supply of IPC Commodities	• Conduct training on SOPs	• Number of people trained in IPC for COVID-19 by	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS is providing remote support to personnel who are using the SCMP on COVID-19 commodities stock status.

	Commodities		by gender/position/type of facility/community	TRACK		
Bangladesh	Emergency Supply of IPC Commodities	• Conduct supportive supervision to ensuring adherence	• Compliance tracking and reporting system	NO ISSUES OR ON TRACK	Jul 15, 2020	MTaPS is providing supportive supervision to the DGHS MIS monitoring team, who are engaged in day-to-day monitoring and collecting data from health facilities to be used in the SCM COVID-19 dashboard.
Bangladesh	Emergency Supply of IPC Commodities	• Implement simple IPC and PPE commodity tracking system	• Compliance tracking and reporting system	NO ISSUES OR ON TRACK	Sep 30, 2020	Currently, 98% (641 of 654) of facilities are reporting COVID-19 commodity stock status through the SCM electronic reporting system ( <a href="https://scmpbd.org/index.php/covid-19-dashboard">https://scmpbd.org/index.php/covid-19-dashboard</a> ). Reporting timeliness is 88%.
Bangladesh	IPC Program Management (national/facility/community)	• Conduct rapid assessment of IPC for COVID-19 capacity (national/country levels)	• Emergency response capacity assessment report with technical recommendations	NO ISSUES OR ON TRACK	Sep 30, 2020	A facility assessment report and capacity development plan have been prepared, reviewed by the country team and MTaPS HQ. The report and the plan are being finalized.
Bangladesh	IPC Program Management (national/facility/community)	• Provide training using existing training package on triage for Covid-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Sep 30, 2020	Triage is covered in the IPC training.
Bangladesh	IPC Program Management (national/facility/community)	• Strengthen facility COVID-19 IPC response coordination mechanism/task force	• Coordination/task force mechanism	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS team is coordinating on COVID related issues and activities with the Development Partners (DP) consortium and government counterparts through different pillar meetings.
Bangladesh	Triage for SARI/ARI patients	• Assess and monitor compliance	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NO ISSUES OR ON TRACK	Sep 30, 2020	Background work has started.
Bangladesh	Preparedness	• Provide	• Adapted training	NO	Sep 30,	Background work has started.

	s for the possibility of mass fatalities	training using existing training packages for COVID-19	materials	ISSUES OR ON TRACK	2020	
Bangladesh	Emergency Supply of IPC Commodities	• Define list of supplies and specification	• After-action report	NO ISSUES OR ON TRACK	Sep 30, 2020	Activity will start in July 2020.
Bangladesh	Emergency Supply of IPC Commodities	• Support/facilitate quantification exercises	• After-action report	NO ISSUES OR ON TRACK	Dec 31, 2020	Activity will start in July 2020.
Bangladesh	Emergency Supply of IPC Commodities	• Design agile distribution and inventory holding policy	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	Activity will start in July 2020.
Bangladesh	Sudden influx of patients / Surge capacity	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	Activity will start in July 2020.
Bangladesh	IPC guidance to patients, family members, caregivers and visitors	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	Activity will start in July 2020.
Bangladesh	Sudden influx of patients / Surge capacity	• Analyze systems and systemic dependencies	• After-action report	NO ISSUES OR ON TRACK	Sep 30, 2020	



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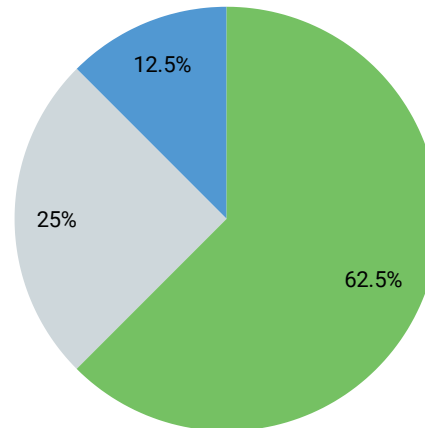
Mali

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### Month: June (1) ▼

● NO ISSU... ● NOT YET... ● COMPL...



### Technical Area ▲

IPC Program Management (national/facility/community)

IPC guidance to patients, family members, caregivers and visitors

Waste management

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## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Burkina Faso	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)		35	74.3
Burkina Faso	1.a	# facilities trained in IPC for COVID-19	26	35	74.3
Burkina Faso	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	0		0.0
Burkina Faso	1.c	# of facilities trained in health care waste management (HCWM)	26	35	74.3
Burkina Faso	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	26	700	3.7
Burkina Faso	2.a	female	4		15.4
Burkina Faso	2.b	male	22		84.6
Burkina Faso	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	0	35	0.0
Burkina Faso	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers	0	35	0.0

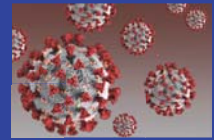
## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Burkina Faso	IPC Program Management (national/facility)	• Adapt/draft regulatory support documentation	• Adapted training materials	NO ISSUES OR ON TRACK	Mar 30, 2020	The adaptation of the supporting documents in the framework of the COVID-19 response was carried out by the IPC Commission with technical

	ility/community)	for the implementation of COVID-19 response based on WHO COVID-19 guidance				support from consultants. The modules are currently being validated by the MOH for use in all IPC training at the health facility level; the deliverables will be available after validation by the MOH.
Burkina Faso	IPC Program Management (national/facility/community)	• Provide training using existing training package on triage for Covid-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Apr 27, 2020	<p>This month 26 health personnel were trained (4 women and 22 men). This training concerned health professionals from 26 District Hospitals (DH) to fill the training gap in response to COVID-19 in Burkina Faso.</p> <p>Next steps:</p> <ul style="list-style-type: none"> <li>- Training of providers 35 health facilities</li> <li>- Preparing the terms of reference of the facilities</li> <li>- Monitoring of IPC and biomedical waste management in 35 health facilities</li> <li>- Preparation and implementation of IPC and biomedical waste management contingency plans in 35 health facilities</li> </ul>
Burkina Faso	IPC Program Management (national/facility/community)	• Strengthen facility COVID-19 IPC response coordination mechanism/task force	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	COMPLETED	Apr 20, 2020	<p>All consultants have been recruited and oriented. MTaPS developed a terms of reference to establish a coordination mechanism between MTaPS and other partners in infection prevention and control and biomedical waste management.</p> <p>Next step:</p> <ul style="list-style-type: none"> <li>- Plan a meeting with UNICEF, Breakthrough Action and the Communication Commissions (DPCM) and Infection Prevention and Control to share and validate key messages</li> </ul>
Burkina Faso	IPC Program Management (national/facility/community)	• Just-in-time IPC training	• Emergency response capacity assessment report with technical recommendations	NOT YET STARTED	Aug 31, 2020	Roll-out of just-in-time training to new facilities added to current list has not started. Once compliance monitoring starts, this activity will be engaged as needed.
Burkina Faso	IPC Program	• Strengthen	• Status reports by	NOT YET	Aug 31.	This activity will start once training in

Burkina Faso	Management (national/facility/community)	facility COVID-19 IPC response coordination mechanism/task force	key IPC element (supervision, IPC performance, supplies, etc.)	STARTED	May 2020	facilities is completed.
Burkina Faso	IPC guidance to patients, family members, caregivers and visitors	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Aug 31, 2020	Breakthrough Action is taking the lead in developing support tools that will be distributed to health facilities. MTaPS will provide technical assistance to review these materials. MTaPS is working on draft of messages that will go on the tools.
Burkina Faso	Waste management	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Adapted training materials	NO ISSUES OR ON TRACK	May 4, 2020	MTaPS supported updating healthcare waste management training material adapted and used for the training of master trainers. These materials will be used for training at the facility level.
Burkina Faso	Waste management	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Sep 7, 2020	<ul style="list-style-type: none"> <li>- Preparation of the terms of reference of the training courses</li> <li>- Preparation of training budgets for trainers</li> <li>- Finalization and validation of training plans with the thematic group (IPC Commission, WHO and African Union)</li> <li>- Participation of MTaPS in WHO trainings (training on triage at the CMA of Kossodo and the CHU of Bogodogo)</li> <li>- Training 26 national trainers from 22 to 24 June 2020</li> </ul> <p>Next steps:</p> <ul style="list-style-type: none"> <li>- Training of providers in 35 health facilities</li> <li>- Monitoring of compliance to biomedical waste management guidelines in 35 health facilities</li> <li>- Preparation and implementation of biomedical waste management contingency plans in 35 health facilities</li> </ul>





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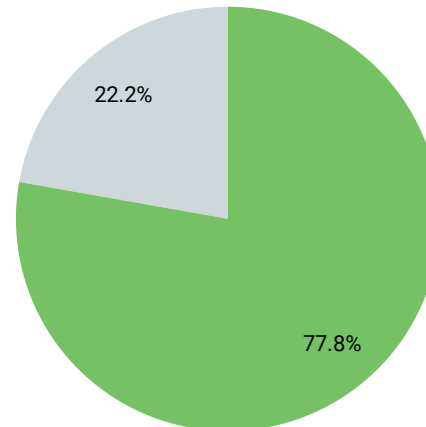
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### Month: June

(1) ▼

● NO ISSUES OR O... ● NOT YET START...



### Technical Area ▲

Application of COVID-19 Precautions by HCW, patients

Early recognition

IPC Program Management (national/facility/community)

IPC guidance to patients, family members, caregivers and visitors

Sudden influx of patients / Surge capacity

Waste management

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## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Cameroon	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)		15	153.3
Cameroon	1.a	# facilities trained in IPC for COVID-19	23	15	153.3
Cameroon	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	0		0.0
Cameroon	1.c	# of facilities trained in health care waste management (HCWM)	13	15	86.7
Cameroon	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	385	800	48.1
Cameroon	2.a	female	216		56.1
Cameroon	2.b	male	169		43.9
Cameroon	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	0	15	0.0
Cameroon	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers	0	15	0.0

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Cameroon	IPC Program Management (national/facility)	• Support to regular meetings with the national coordination	• Coordination/task force mechanism	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS consultants (national and regional) have been attending the daily coordination meetings both at the national and regional levels. During

	cility/comm unity)	mechanisms				these meetings, the consultants provided technical assistance as to how to improve IPC interventions in healthcare settings, especially in Covid-19 treatment centers, in an attempt to respond to the problem of the increasing number of healthcare workers being infected with the Covid-19 virus. A coordination meeting of all partners supporting IPC has been scheduled for July 3rd, 2020 in order to discuss and better coordinate IPC interventions in the field.
Cameroon	Application of COVID-19 Precautions by HCW, patients	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Aug 17, 2020	MTaPS has hired two additional regional consultants who will support IPC interventions in the South and South-west regions. This brings the total number of consultants to five (four regional and one national). The MTaPS consultants were part of the working group to update and validate modules for the training of rapid response teams.
Cameroon	Application of COVID-19 Precautions by HCW, patients	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Aug 4, 2020	Two of the MTaPS consultants are currently participating in a workshop for the training of trainers for rapid response teams. The training of rapid response teams in Covid-19 related IPC standard and additional precautions in five regions has been scheduled for July.
Cameroon	Application of COVID-19 Precautions by HCW, patients	• Just-in-time IPC training	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Jul 25, 2020	MTaPS has supported a number of just-in-time trainings of healthcare and waste management staff in covid-19 related IPC precautions. A total of 333 staff have been trained from 13 health facilities in 4 regions. Most of these health facilities are Covid-19 treatment centers. Most of the staff trained were ward heads, emergency unit clinicians, as well as staff at the reception doing triage. These just-in-time trainings were timely as they helped fill some gaps and correct some practice errors identified in the facilities where these workers were trained. The WHO IPC and waste management scorecard was used to identify the

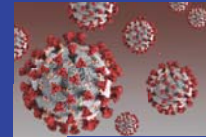
						gaps with respect to IPC and waste management. The next steps are to scale up these trainings so that the remaining staff are trained in the health facilities, as well as establish a system to monitor compliance.
Cameroon	Application of COVID-19 Precautions by HCW, patients	• Assess and monitor compliance	• After-action report	NOT YET STARTED		Activity not yet started
Cameroon	IPC guidance to patients, family members, caregivers and visitors	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Adapted training materials	NO ISSUES OR ON TRACK	Aug 4, 2020	MTaPS attended two working sessions with MOH and other partners to adapt job aids and other tools to sensitize healthcare workers and families of patients on Covid-19. MTaPS is waiting for the validation of these tools to support printing and dissemination to health facilities.
Cameroon	Sudden influx of patients / Surge capacity	• Develop plans and strategies following existing guidelines	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NOT YET STARTED	Jul 31, 2020	Activity not yet started
Cameroon	Waste management	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 14, 2020	The MTaPS-supported adapted protocol for the disposal of healthcare waste finalized has been disseminated to health facilities.
Cameroon	Waste management	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Aug 17, 2020	MTaPS has supported the training of 27 hygiene and sanitation staff from 13 health facilities in 4 regions. These trainings were just-in-time trainings on waste management procedures and protocols. The next steps consist of monitoring adherence to these procedures in the 13 health facilities.
Cameroon	Early recognition	• Just-in-time IPC training				



# Medicines Technologies and Pharmaceutical Services COVID Response Country Report 2020

## Cote d'Ivoire

June



Contact for any Questions and Clarifications: [mtaps-hqccovid19@mtapsprogram.org](mailto:mtaps-hqccovid19@mtapsprogram.org)

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Bangladesh

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Cameroon

**Cote d'Ivoire**

Ethiopia

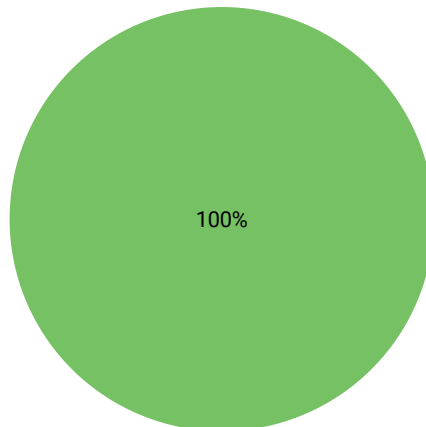
Jordan

Kenya

Mali

Month: June (1) ▼

● NO ISSUES OR ON TRACK



### Technical Area ▲

IPC Program Management (national/facility/community)

Triage for SARI/ARI patients

Waste management

## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Cote d'Ivoire	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)		39	48.7
Cote d'Ivoire	1.a	# facilities trained in IPC for COVID-19	19	39	48.7
Cote d'Ivoire	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	0		0.0
Cote d'Ivoire	1.c	# of facilities trained in health care waste management (HCWM)	18	36	50.0
Cote d'Ivoire	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	567	1251	45.3
Cote d'Ivoire	2.a	female	215		37.9
Cote d'Ivoire	2.b	male	352		62.1
Cote d'Ivoire	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	15	39	38.5
Cote d'Ivoire	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers	0		0.0

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Cote d'Ivoire	IPC Program Management (national/facility)	• Strengthen facility COVID-19 IPC response coordination	• Established COVID 19 facility/unit	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS supported the IPC COVID-19 Task Force, from June 15-29, 2020 in conducting a second IPC assessment of the Bouake University Hospital

	cility/comm unity)	mechanism/tas k force				<p>(CHU) and the 17 Regional Referral Hospitals (CHR). Six teams, each made up of two people from the IPC COVID-19 Task Force, conducted these assesments using the WHO scorecard.</p> <p>The new scores obtained by the 18 health facilities, since the first one conducted from May 3-24, 2020 were: CHU Bouake (80.6%), CHRs of Aboisso (33.0%), Agboville (36.0%), Yamoussoukro (63.9%), Dimbokro (75.0%), Abengourou (41.1%), Bondoukou (83.3%), San Pedro (61.0%), Guiglo (39.0%), Man (72.2%), Toubia (67.0%), Odienné (33.3%), Séguéla (64.0%), Divo (64.0%), Gagnoa (81.0%), Daloa (53.0%), Bouafle (80.6%), and Korhogo (77.8%).</p> <p>Overall, the 18 health facilities progressed in the scores, except the CHRs of Agboville and Aboisso which lost significantly points, due to a regression in terms of waste management, triage at the entrance of heath facilities and isolation room. Coaching and monitoring will be done for these two structures in order to improve their IPC practices for COVID-19.</p>
Cote d'Ivoire	IPC Program Managemen t (national/fa cility/comm unity)	• Strengthen facility COVID- 19 IPC response coordination mechanism/tas k force	• Coordination/task force mechanism	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS continued supporting the IPC COVID-19 Task Force to review IPC activity implementation and to prepare and present IPC activities updates during the weekly national coordination meetings.
Cote d'Ivoire	IPC Program Managemen t (national/fa cility/comm unity)	• Monitor compliance with requirements	• Compliance tracking and reporting system	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS in collaboration with WHO, UNICEF, TDAPP, IRC, under the leadership of the MOH, conducted site visits to assess the preparedness and response capacities to response to the COVID-19 epidemic by the health districts of Côte d'Ivoire. MTaPS, UNICEF and INHP team visited five regions, (LOH-DJIBOUA, BELIER, NZI, GOH) and six districts (DIVO, YAMOUSSOUKRO, TOUMODI, DIMBOKRO, GAGNOA 1 and GAGNOA

2).

The main findings are:

Strengths: Good coordination with an existing coordination committee chaired by the Prefets, strong leadership and ownership of the response with local support for the response with donations; increased community awareness; all Health Departmental Directorates (DDs) have received directives on Covid-19, online training on case management and IPC and have set up rapid intervention teams for IPC management; the surveillance is active, and all cases are notified and all confirmed cases are transferred to Abidjan

Areas for improvement: Insufficient resources for the local response, local dynamics are exhausted due to insufficient support, local authorities are not systematically adopting good practices in terms of compliance with preventative behaviors to give example for populations.

General Recommendations: Develop standard procedures adapted to the decentralized level for each area of the response; ensure that all national directives related to COVID-19 are available at all decentralized structures; share good practices of certain local initiatives to be replicated, if necessary; propose models of local response plans and/or integrated plans to facilitate advocacy for funding and reporting; adapt messages with the evolution of the epidemic and make a wide dissemination of harmonized messages at regional and district level

After the onsite trainings of health workers in IPC for COVID-19 that will be completed on July 3, 2020, MTaPS will support monitoring of compliance to standards and protocols in terms of IPC for COVID-19, and ensure that the



Cote d'Ivoire	Triage for SARI/ARI patients	• Provide training using existing training package on triage for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Nov 30, 2020	<p>MTaPS supported the IPC COVID-19 Task Force, from June 15-30, 2020 in conducting three-day onsite trainings of health workers (doctors, nurses, pharmacists, screening staff, etc.) on IPC for COVID-19, at the Bouake University Hospital (CHU) and the 17 Regional Referral Hospitals (CHR). Six teams of IPC master trainers, each made up of two people from the IPC COVID-19 Task Force, visited the 18 target health facilities, three health facilities per team. The trainings focused on standard precautions (hand hygiene; respiratory hygiene; PPE based on risk; safe injection practices, sharps management and injury prevention; safe handling, cleaning and disinfection of patient care equipment; environmental cleaning; safe handling and cleaning of soiled linen and equipment; and waste management), the additional precautions and recommendations specific to COVID 19; and the triage at the entrance to health facilities.</p> <p>A total of 357 people, 119 female and 238 male, were trained in IPC for COVID-19.</p>
Cote d'Ivoire	Waste management	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Nov 30, 2020	<p>As part of the onsite trainings of health workers, conducted from June 14-30, 2020, MTaPS supported the IPC COVID-19 Task Force in conducting one-day onsite trainings of surface technicians/waste handlers, at the Bouake University Hospital (CHU) and the 17 regional referral hospitals (CHR). The trainings focussed on medical waste management in the context of COVID-19 pandemic.</p> <p>A total of 120 health workers, 53 female and 67 male, were trained. These trainings are still in progress and will end on July 4, 2020.</p>

Cote d'Ivoire	Triage for SARI/ARI patients	<ul style="list-style-type: none"> <li>• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to</li> </ul>	<ul style="list-style-type: none"> <li>• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul>	NO ISSUES OR ON TRACK	<p>Jul 15, 2020</p> <p>As part of the onsite trainings of health workers, conducted from June 14-30, 2020, MTaPS supported the IPC COVID-19 Task Force in establishing a triage station for early recognition and source control at the entrance of 11 health facilities (CHU of Bouake and 10 CHRs). Following the three-day trainings of health workers per site, the two master trainers focused on triage and patient flow, bringing in the best practices to prevent spread of disease.</p> <p>This activity is still in progress and will end on July 4, 2020.</p>
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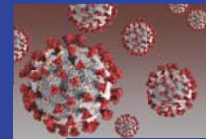
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# Medicines Technologies and Pharmaceutical Services COVID Response Country Report 2020

## Ethiopia

June



Contact for any Questions and Clarifications: [mtaps-hqcovid19@mtapsprogram.org](mailto:mtaps-hqcovid19@mtapsprogram.org)

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Mali

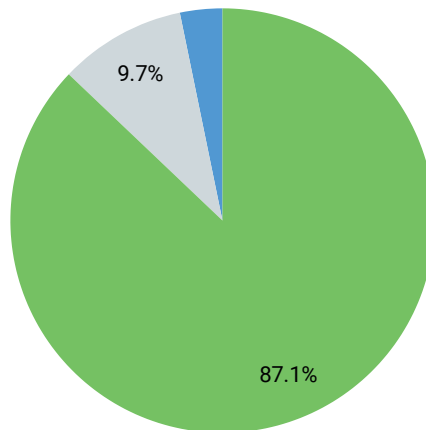
1 - 13 / 13



Month: June

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### Technical Area ▲

Application of COVID-19 Precautions by HCW, patients

Application of Contact and Droplet Precautions

IPC Program Management (national/facility/community)

IPC facility access guidance

Just-in-time IPC training strategy

Source control (isolation)

Sudden influx of patients / Surge capacity

Triage for SARI/ARI patients

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## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Ethiopia	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)		122	100.0
Ethiopia	1.a	# facilities trained in IPC for COVID-19	122	122	100.0
Ethiopia	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	0		0.0
Ethiopia	1.c	# of facilities trained in health care waste management (HCWM)	122	122	100.0
Ethiopia	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	680	5012	13.6
Ethiopia	2.a	female	243		35.7
Ethiopia	2.b	male	437		64.3
Ethiopia	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	16	122	13.1
Ethiopia	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers	0		0.0

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Ethiopia	IPC Program Management (national/federal)	• Conduct rapid assessment of IPC for COVID-19 capacity	• IPC Emergency preparedness and response capacity assessment report	NO ISSUES OR ON TRACK	May 25, 2020	MTaPS provided COVID-19 IPC assessment checklist to COVID-19 centers in Amhara regions to conduct self-assessments. Do you have

	cility/comm unity)	(national/country levels)	with technical recommendations			results? any progress over the months? The checklists qualify as deliverables
Ethiopia	IPC Program Managemen t (national/fa cility/comm unity)	• Adapt existing Job Descriptions for IPC COVID- 19 consultants	• Job descriptions	COMPLET ED	Mar 20, 2020	This activity was completed in March.
Ethiopia	IPC Program Managemen t (national/fa cility/comm unity)	• Adapt/draft regulatory support documentation for the implementation of COVID-19 response based on WHO COVID- 19 guidance	• Policy/regulatory implementation support documents of key IPC elements related to COVID- 19	NO ISSUES OR ON TRACK	Jul 20, 2020	The COVID-19 IPC guidelines and SOPs developed with MTaPS' support were made available to health facilities in Amhara region.
Ethiopia	IPC Program Managemen t (national/fa cility/comm unity)	• Strengthen facility COVID- 19 IPC response coordination mechanism/tas k force	• Coordination mechanism	NO ISSUES OR ON TRACK	Jul 27, 2020	MTaPS collaborated with AACAHB Emergency Operation Center team members, FMoH and WHO in identifying and assessing new isolation and treatment sites for COVID-19.
Ethiopia	IPC Program Managemen t (national/fa cility/comm unity)	Training on screening of travelers at Points of Entry/POE (focusing on formal and informal ground crossings and small local/regional airports) in the context of COVID-19 outbreak using existing guidelines	• Number of people trained at POE for COVID-19 screening by gender/position/P OE	NO ISSUES OR ON TRACK	Sep 14, 2020	No activity for the month
Ethiopia	Application of COVID-19 Precautions by HCW, patients	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/tv	NO ISSUES OR ON TRACK	Jul 15, 2020	MTaPS supported COVID-19 IPC TOT for Amhara (for 12 participants) and Somali (for 19 participants) regional, zonal, and hospital IPC officers. The trainees are expected to cascade the

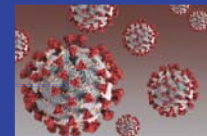
	patients	COVID-19, including e-learning	gender, position, type of facility			trainees are expected to cascade the basic-level training to woreda and health facilities.  MTaPS collaborated with EPHI-PHEOC in cascading a second round of ToT trainings to regions; Amhara 25 participants (20 male and five female); Somali 32 participants (28 male and four female); Afar region 20 participants (all male); Oromia 12 participants (all male); and Dire Dawa and Harar 24 participants (22 male and 2 female).  MTaPS helped provide TOT trainings to 20 IPC focal persons (17 male and 3 female) in Tigray region and 21 (6 female and 15 male) in Oromia region.  MTaPS supported various trainings using the existing training package for COVID-19, where a total of 228 health professionals (184 male and 44 female) attended the events.
Ethiopia	Application of COVID-19 Precautions by HCW, patients	• Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NO ISSUES OR ON TRACK	Sep 30, 2020	As of mid-June, 183 health workers have been infected with COVID-19 in Addis Ababa. To understand the situation better, the health bureau developed questionnaire to assess the PPE use and adherence among health professionals and supportive staff, in which MTaPS was involved.
Ethiopia	Source control (isolation)	• Adapt guidance/ SOPs along existing WHO guidance for Covid-19	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Jul 25, 2020	MTaPS developed protocols (Amharic version) for quarantine and isolation of long truck drivers in the Amhara region.
Ethiopia	Source control (isolation)	• Provide training using existing training packages for Covid-19; apply e-learning wherever this is feasible.	• Training report with information regarding number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Sep 14, 2020	Training on COVID-19 IPC was provided for 30 health workers (17 female, 13 male) in Addis Ababa.  The source control component was part of the TOT training packages for COVID-19.  During the month, MTaPS supported various trainings using the existing

			y			various trainings using the existing training package for COVID-19, where a total of 228 health professionals (184 male and 44 female) attended the events and source control is one component of the training package.
Ethiopia	Source control (isolation)	• Oversee the implementation	• Implementation report	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS helped prepared an isolation area for COVID-suspected cases in Amhara region.
Ethiopia	Source control (isolation)	• Assess and monitor compliance	• Compliance tracking and reporting system	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS supported the AACAHB in analyzing data on source control/contact tracing. A total of 26,512 COVID-19 contact cases identified in Addis Ababa, of which 8,630 currently under contact follow up and 1,572 completed their follow up.
Ethiopia	IPC facility access guidance	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19	• Guideline/SOP/ch ecklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS helped the Addis Ababa health bureau develop a IPC and WASH checklist that can be used to assess the condition in prisons and detention centers and health facilities within them in relation to COVID-19 IPC.  MTaPS participated in developing health care workers protection guideline.
Ethiopia	IPC facility access guidance	• Provide training using existing training packages for COVID-19	• Training report with information regarding number of people trained in IPC for COVID-19 by gender/position/ty pe of facility/communit y	NO ISSUES OR ON TRACK	Sep 14, 2020	Training on COVID-19 IPC was provided for 30 health workers (17 female) in Addis Ababa.  During the month, MTAps supported various trainings using the existing training package for COVID-19, where a total of 228 health professionals (184 male and 44 female) attended the events and IPC facility access guidance is one component of the training package.
Ethiopia	IPC facility access guidance	• Assess, oversee implementation and monitor compliance	• Compliance tracking and reporting system	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS Provided technical support on selecting three COVID-19 health facilities in Bahir Dar city, Amhara region, with standard checklist (Bahir Dar Hc, Dagmawi minilik HC and Shimbit HC).

Ethiopia	Just-in-time IPC training strategy	• Develop training strategy and schedule	• Training strategy document and training schedule	NO ISSUES OR ON TRACK	Apr 27, 2020	No activity for the month
Ethiopia	Just-in-time IPC training strategy	• Provide training using existing training packages for COVID-19	• Training report with information regarding number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Sep 14, 2020	On job the training was provided for health care professionals.  MTaPS supported the AACAHB to train 190 volunteers on IPC and WASH.
Ethiopia	Just-in-time IPC training strategy	• Oversee implementation	• Implementation report	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS made an observation visit to Tigray region PHEOC-IPC section and provided feedback for action.
Ethiopia	Just-in-time IPC training strategy	• Assess and monitor compliance	• Compliance tracking and reporting system	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS made an observation visit to Tigray region PHEOC-IPC section and provided feedback for action.
Ethiopia	Sudden influx of patients / Surge capacity	• Develop plans and strategies following existing guidelines	• Surge capacity plan/MoU/MoA for resource-sharing	NO ISSUES OR ON TRACK	Jun 8, 2020	MTaPS collaborated with AACAHB Emergency Operation Center, FMOH and WHO staff to identify, assess and organize new COVID-19 treatment and isolation centers in Addis Ababa. So far, the team has identified 15 new potential treatment and isolation sites in ten sub-cities and is looking for additional sites to cope with a possible surge.
Ethiopia	Sudden influx of patients / Surge capacity	• Adapt guidance/ SOPs along existing WHO guidance for Covid-19 including safe burial of deceased Covid-19 patients	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NOT YET STARTED	Jun 8, 2020	This activity has not started.
Ethiopia	Sudden influx of patients / Surge	• Assess and monitor compliance	• Compliance tracking and reporting system	NOT YET STARTED	Sep 14, 2020	This activity has not started.



	Surge capacity					
Ethiopia	Sudden influx of patients / Surge capacity	<ul style="list-style-type: none"> <li>• Develop IPC surge capacity that can be deployed to strategic locations</li> </ul>	<ul style="list-style-type: none"> <li>• Training report with information regarding number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul>	NO ISSUES OR ON TRACK	Sep 14, 2020	<p>MTaPS supported designing two additional COVID-19 treatment centers in Dire Dawa city administration (one community treatment center and other refurbishing existing hospital).</p> <p>MTaPS provided technical support for Addis Ababa City Administration Health Bureau (AACAHB) in upgrading nine existing COVID-19 isolation facilities into treatment center and establishing one new treatment center.</p>
Ethiopia	Sudden influx of patients / Surge capacity	<ul style="list-style-type: none"> <li>• Provide training on managing sudden influx of patients using existing training packages for Covid-19</li> </ul>	<ul style="list-style-type: none"> <li>• Number of people trained on sudden influx management for COVID-19 by gender/position/type of facility</li> </ul>	NOT YET STARTED	Sep 14, 2020	This activity has not started.



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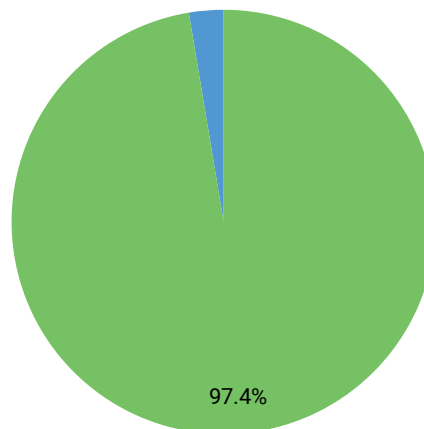


Month: June

(1) ▼

● NO ISSUES OR ON TRA...

● COMPLETED



### Technical Area ▲

Administrative controls

Application of COVID-19 Precautions by HCW, patients

Early recognition

IPC Program Management (national/facility/community)

IPC guidance to patients, family members, caregivers and visitors

Source control (isolation)

Triage for SARI/ARI patients

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## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Kenya	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)			
Kenya	1.a	# facilities trained in IPC for COVID-19	373		0.0
Kenya	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	0		0.0
Kenya	1.c	# of facilities trained in health care waste management (HCWM)	373		0.0
Kenya	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	1835		0.0
Kenya	2.a	female	773		42.1
Kenya	2.b	male	1062		57.9
Kenya	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	110		0.0
Kenya	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers	0		0.0

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Kenya	IPC Program Management (national/facility)	• Strengthen county/ facility COVID-19 IPC response	• Coordination/task force mechanism	COMPLETED	Sep 30, 2020	MTaPS participated in various national review meetings with the taskforce and IPC committee to review progress and plan for various interventions focusing

	cility/comm unity)	coordination mechanism/tas k force				on IPC for COVID-19.
Kenya	IPC Program Managemen t (national/fa cility/comm unity)	• Adapt existing Job Descriptions for IPC COVID- 19	• Rapid response strategy/plan	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS participated and supported a meeting to review and update various guidance documents including the following: isolation facility workflow (chart), isolation facility map (chart), preparation of chlorine solution (chart), donning and doffing (chart), respirator fitting (chart), setting up of an isolation ward (SOP), checklist: supplies for patient area (form), checklist: changing room (form), master document list (form), waste management (SOPs), cleaning and disinfection (PPP), isolation presentation (PPP), checklist for isolation facilities (form), psychosocial support and mental health (PPP), case management, county managers sensitization package and interim infection prevention and control recommendations for coronavirus disease 2019 (COVID-19) in health care settings.
Kenya	IPC Program Managemen t (national/fa cility/comm unity)	• Assess compliance with requirements	• Guideline/SOP/ch ecklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS conducted assessments of 32 mortuaries and funeral homes for compliance on IPC standards.
Kenya	IPC Program Managemen t (national/fa cility/comm unity)	• Adapt/draft regulatory support documentation for the implementation of COVID-19 response based on WHO COVID- 19 guidance	• Adapted training materials	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS provided technical assistance in the review/update of the mortician training materials, after the training of the initial cohort.
Kenya	IPC Program Managemen t (national/fa cility/comm	• Provide training in IPC management	• Number of people trained in IPC for COVID-19 by gender/position/tv	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS conducted training of various groups on IPC: - Morticians - 60 trained - National Nurses Association of Kenya - 115 trained

	ility, community)		gender/position, type of facility			- Association of Kenya Medical Laboratory Scientific Officers (AKMLSO) - 48 trained
Kenya	IPC Program Management (national/facility/community)	• Conduct simulation exercise (table top, drill, functional or full-scale)	• Simulation exercise report	NO ISSUES OR ON TRACK	Sep 30, 2020	Mortician training had practical demonstrations; 60 participants trained.
Kenya	Triage for SARI/ARI patients	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS continues to provide technical inputs in the ongoing review of various guidelines, based on some of the feedback provided by various users of the guidelines.
Kenya	Triage for SARI/ARI patients	• Provide training using existing training package on triage for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility	NO ISSUES OR ON TRACK	Sep 30, 2020	Due to the integrated nature of the training, a total of 223 participants were trained on IPC.
Kenya	Triage for SARI/ARI patients	• Disseminate IEC materials	• Communication materials	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS participated and supported a meeting to review and update various guidance documents including the following: isolation facility workflow (chart), isolation facility map (chart), preparation of chlorine solution (chart), donning and doffing (chart), respirator fitting (chart), setting up of an isolation ward (SOP), checklist: supplies for patient area (form), checklist: changing room (form), master document list (form), waste management (SOPs), cleaning and disinfection (PPP), isolation presentation (PPP), checklist for isolation facilities (form), psychosocial support and mental health (PPP), case management, county managers sensitization package and interim infection prevention and control recommendations for coronavirus disease 2019 (COVID-19) in health care settings.
Kenya	Triage for SARI/ARI	• Oversee the implementation	• Status reports by key IPC element	NO ISSUES	Sep 30, 2020	MTaPS promoted the use of the standard checklist for triage for

	SARI/ARI patients	Implementation	key IPC element (supervision, IPC performance, supplies, etc.)	ISSUES OR ON TRACK	2020	standard checklist for triage for SARI/ARI patients. Sensitization on the use of these tools was done during the trainings conducted for the health workers during the additional trainings.
Kenya	Triage for SARI/ARI patients	• Assess and monitor compliance	• Compliance tracking and reporting system	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS held discussions with the MOH and other partners on how to monitor implementation, as well as how to utilize the trained staff to support additional trainings for the partners. The result was an agreement on finalizing a post-training checklist for application in all facilities where staff were trained.
Kenya	Early recognition	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS participated and supported a meeting to review and update various guidance documents including the following: isolation facility workflow (chart), isolation facility map (chart), preparation of chlorine solution (chart), donning and doffing (chart), respirator fitting (chart), setting up of an isolation ward (SOP), checklist: supplies for patient area (form), checklist: changing room (form), master document list (form), waste management (SOPs), cleaning and disinfection (PPP), isolation presentation (PPP), checklist for isolation facilities (form), psychosocial support and mental health (PPP), case management, county managers sensitization package and interim infection prevention and control recommendations for coronavirus disease 2019 (COVID-19) in health care settings.
Kenya	Early recognition	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS supported conducting trainings as part of the integrated package that also includes early recognition. All the training numbers included above were taken through the modules on recognition.
Kenya	Early recognition	• Conduct simulation exercise (table top, drill, ...)	• Simulation exercise report	NO ISSUES OR ON TRACK	Sep 30, 2020	Practical demonstrations were included as part of the trainings conducted, especially for the morticians.

		functional or full-scale)				
Kenya	Early recognition	• Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS supported implementation to promote use of the standard checklist for early recognition. Sensitization on use of these tools was done during the trainings, as well as during the facility assessments.
Kenya	Early recognition	• Assess and monitor compliance	• Compliance tracking and reporting system	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS held discussions with the MOH and other partners on how to monitor implementation, as well as how to utilize the trained staff to support additional trainings for the partners. The result was an agreement on finalizing a post-training checklist for application in all facilities where staff were trained.
Kenya	Application of COVID-19 Precautions by HCW, patients	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS participated and supported a meeting to review and update various guidance documents including the following: isolation facility workflow (chart), isolation facility map (chart), preparation of chlorine solution (chart), donning and doffing (chart), respirator fitting (chart), setting up of an isolation ward (SOP), checklist: supplies for patient area (form), checklist: changing room (form), master document list (form), waste management (SOPs), cleaning and disinfection (PPP), isolation presentation (PPP), checklist for isolation facilities (form), psychosocial support and mental health (PPP), case management, county managers sensitization package and interim infection prevention and control recommendations for coronavirus disease 2019 (COVID-19) in health care settings.
Kenya	Application of COVID-19 Precautions by HCW, patients	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility	NO ISSUES OR ON TRACK	Sep 30, 2020	Due to the integrated nature of the training, a total of 223 participants were trained on IPC.

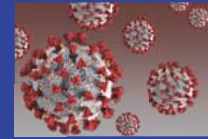
Kenya	Application of COVID-19 Precautions by HCW, patients	• Conduct simulation exercise (table top, drill, functional or full-scale)	• Simulation exercise report	NO ISSUES OR ON TRACK	Sep 30, 2020	Practical demonstrations were included as part of the trainings conducted, especially for the morticians.
Kenya	Application of COVID-19 Precautions by HCW, patients	• Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS supported implementation to promote the use of the standard checklist for application of standard precautions by HCWs and patients. Application was during the various isolation and quarantine facility assessments.
Kenya	Application of COVID-19 Precautions by HCW, patients	• Assess and monitor compliance	• Compliance tracking and reporting system	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS held discussions with the MOH and other partners on how to monitor implementation, as well as how to utilize the trained staff to support additional trainings for the partners. The result was an agreement on finalizing a post-training checklist for application in all facilities where staff were trained.





# Medicines Technologies and Pharmaceutical Services COVID Response Country Report 2020

Mali  
June



Contact for any Questions and Clarifications: [mtaps-hqcovid19@mtapsprogram.org](mailto:mtaps-hqcovid19@mtapsprogram.org)

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**Mali**

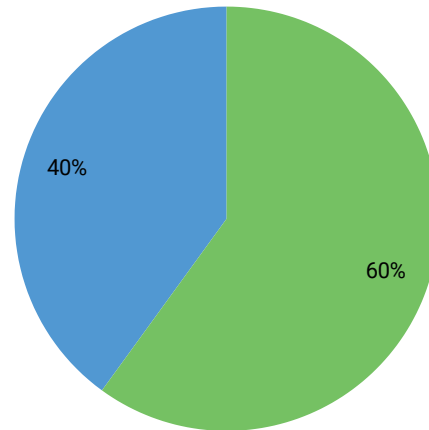
1 - 13 / 13



Month: June

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● NO ISSUES OR ON TRA... ● COMPLETED



### Technical Area ▲

Application of COVID-19 Precautions by HCW, patients

IPC Program Management (national/facility/community)

1 - 2 / 2



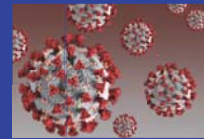
## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Mali	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)		36	172.2
Mali	1.a	# facilities trained in IPC for COVID-19	62	36	172.2
Mali	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	0		0.0
Mali	1.c	# of facilities trained in health care waste management (HCWM)	62	36	172.2
Mali	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	119	234	50.9
Mali	2.a	female	20		16.8
Mali	2.b	male	99		83.2
Mali	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	0	12	0.0
Mali	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers	0		0.0

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Mali	Application of COVID-19 Precautions by HCW,	• Provide training using existing training packages for	• Number of people trained in IPC for COVID-19 by	COMPLETED	May 15, 2020	This activity is complete.

	patients	COVID-19	gender/position/type of facility/community			
Mali	Application of COVID-19 Precautions by HCW, patients	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	COMPLETED	Jun 30, 2020	This activity is complete. Face-to-face preparatory phases were organized in each region. These were the technical meetings to develop the agenda and distribute the sessions among the workshop facilitators.
Mali	IPC Program Management (national/facility/community)	• Assess and monitor compliance	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NO ISSUES OR ON TRACK	Sep 30, 2020	The members of the IPC committees were trained by MTaPS in collaboration with the Directorate General of Health. A draft mandate for the creation of PCI committees has been drawn up by MTaPS and validated by the national party. The MTaPS will then support the General Directorate of Health and the champions trained at the IPC to set up IPC committees in 12 health establishments, carry out IPC assessments and develop action plans.
Mali	IPC Program Management (national/facility/community)	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Adapted training materials	NO ISSUES OR ON TRACK	Jul 31, 2020	The activity concerning the development of IPC training modules for surface technicians, morgue agents, and drivers of health establishments was postponed to July 2020 by the general direction of health due to an agenda conflict. The new dates chosen are July 7 to 9, 2020.
Mali	IPC Program Management (national/facility/community)	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Jul 31, 2020	The development of training modules on IPC for surface technicians, morgue officers, and drivers of health establishments is scheduled from July 7 to 9, 2020.



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Jordan

Kenya

Mali

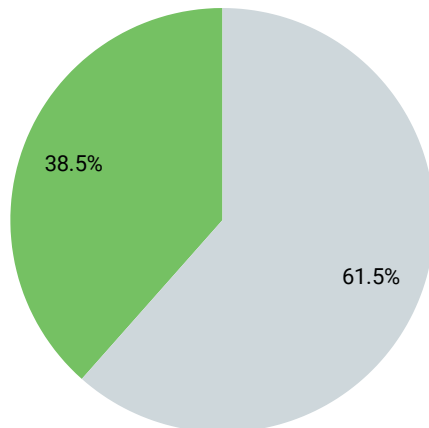
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### Month: June

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● NOT YET START... ● NO ISSUES OR O...



### Technical Area ▲

Application of COVID-19 Precautions by HCW, patients

Emergency Supply of IPC Commodities

IPC Program Management (national/facility/community)

IPC guidance to patients, family members, caregivers and visitors

Sudden influx of patients / Surge capacity

Waste management

1 - 6 / 6



## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Mozambique	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)		21	23.8
Mozambique	1.a	# facilities trained in IPC for COVID-19	5	21	23.8
Mozambique	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	0	21	0.0
Mozambique	1.c	# of facilities trained in health care waste management (HCWM)	5	21	23.8
Mozambique	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	128	840	15.2
Mozambique	2.a	female	67		52.3
Mozambique	2.b	male	61		47.7
Mozambique	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	0	21	0.0
Mozambique	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers	0	21	0.0

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Mozambique	IPC Program Management (national/facility)	• Strengthen facility COVID-19 IPC response coordination	• Coordination/task force mechanism	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS hired four consultants to reinforce the coordination of activities at the provincial level (Cabo Delgado, Nampula, Inhambane and Gaza) for a

	cility/community)	mechanism/task force				<p>total of eight consultants across the country.</p> <p>MTaPS participated in: 13 online meetings with the national technical group to coordinate the COVID-19 activities and one in-person meeting to discuss case management; two in-person meetings with JHPIEGO, the head of MOH IPC sector and its focal points; and one in-person meeting with USAID and the provincial technical working group in Nampula Province.</p> <p>MTaPS, along with the MOH IPC sector, planned TOTs accompanied by its terms of references for the three regions of the country.</p> <p>MTaPS submitted the approval letter requesting the official presentation and integration of new consultants in eight provinces.</p>
Mozambique	Application of COVID-19 Precautions by HCW, patients	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	The training materials were fine-tuned to fit the context of the provincial health facilities to be trained based on information gathered during the TOTs.
Mozambique	Application of COVID-19 Precautions by HCW, patients	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Sep 30, 2020	<p>MTaPS, together with MOH staff, carried out three TOT workshops for 53 participants from the following provinces: Cabo delgado (5), Nampula (7), Niassa (4), Zambezia (4), Tete (3), Manica (4), Sofala (6), Inhambane (6), Gaza (6), Maputo Province (4) and Maputo City (4). Additionally, 73 health workers from Nampula Central Hospital were trained by the MOH facilitators capacitated by MTaPS during the TOT.</p> <p>Master trainers trained 117 IPC health workers in Nampula City: Nampula Central Hospital (18), Hospital da Graca CICOV (20), 1 de Maio Health Center (22), Anchilo Health Center (20), Health Center of Muhala expansion (14), 25 de setembro health center</p>

						(23).  Planning and logistical organization are underway to continue further trainings in the other provinces in the coming months.
Mozambique	Application of COVID-19 Precautions by HCW, patients	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NOT YET STARTED	Sep 30, 2020	MTaPS, together with MOH staff, carried out three TOT workshops for 53 participants from the following provinces: Cabo delgado (5), Nampula (7), Niassa (4), Zambezia (4), Tete (3), Manica (4), Sofala (6), Inhambane (6), Gaza (6), Maputo Province (4) and Maputo City (4). Additionally, 73 health workers from Nampula Central Hospital were trained by the MOH facilitators capacitated by MTaPS during the TOT.  Master trainers trained 117 IPC health workers in Nampula City: Nampula Central Hospital (18), Hospital da Graca CICOV (20), 1 de Maio Health Center (22), Anchilo Health Center (20), Health Center of Muhala expansion (14), 25 de setembro health center (23).  Planning and logistical organization are underway to continue further trainings in the other provinces in the coming months.
Mozambique	IPC guidance to patients, family members, caregivers and visitors	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS conducted survey of the needs for communication materials (SOPs, job aids, flowcharts, checklists, and scorecards) required for the health units supported by the program.  Procurement began to print 3,617 flowcharts and protocols, 1,417 posters and guidelines for the 21 targeted COVID units and its 50 priority satellites health facilities supported by MTaPS in the 11 provinces.
Mozambique	Sudden influx of patients / Surge	• Just-in-time IPC training	• Surge capacity plan/MoU/MoA for resource-sharing	NOT YET STARTED	Sep 30, 2020	Visited the COVID-19 unit and quarantine sites of the Graca Hospital to survey the gaps and directing corrective response through

	large capacity		chaining			comprehensive response, through application of WHO IPC Scorecard for rapid assessment of health structures (COVID-19). Results will be analyzed for further action and follow up to monitor progress towards the targets in the health facility. Same approach will be applicable to other targeted health facilities.
Mozambique	Application of COVID-19 Precautions by HCW, patients	• Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NOT YET STARTED	Sep 30, 2020	Monitoring and compliance visits have not yet started. Trainings are being rolled out.
Mozambique	Waste management	• Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NOT YET STARTED	Sep 30, 2020	Waste management content was included in the TOT where 53 health workers were trained, and also included in the IPC replication trainings where 117 health workers were trained.
Mozambique	Emergency Supply of IPC Commodities	• Develop emergency supply chain preparedness and response strategy throughout the distribution network	• Rapid response strategy/plan	NOT YET STARTED	Sep 30, 2020	In June, rapid emergency supply chain assessment was finalized through a series of discussion with MOH/CMAM and the logistics task force members using a checklist. MTaPS participated in the three emergency logistics task force meetings. Major gaps for intervention and priority areas of support were identified, a draft strategy was prepared and is currently being reviewed.
Mozambique	Emergency Supply of IPC Commodities	• Apply/adapt simple operating procedures and tools for the management of ordering, issuing, distributing, receiving, rational utilization	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NOT YET STARTED	Sep 30, 2020	Initial discussion held on the possibility of utilizing existing system (database) for ordering and issuing COVID-19 commodities particularly from provincial warehouses directly to health facilities. Based on the initial rapid assessment conducted, an inventory control procedure at facility level which will inform distribution decisions at Provincial warehouse will be prepared in July. When approved, standard operating procedures will be prepared and facilities and provinces will be trained on it. In addition, options to explore the possibility of leveraging



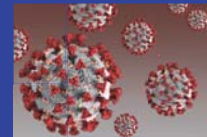
						to explore the possibility of beverage distribution/transportation to the last mile was discussed with the logistics task force. The overall distribution strategy and inventory policy especially between provinces and health facilities will guide SOPs and transportation of COVID-19 commodities.
Mozambique	Application of COVID-19 Precautions by HCW, patients	• Provide training using existing training packages for COVID-19	• Adapted training materials	NO ISSUES OR ON TRACK	Jul 15, 2020	An eLearning platform is currently being developed and materials are being adapted.
Mozambique	Emergency Supply of IPC Commodities	• Support/facilitate quantification exercises	• After-action report	NOT YET STARTED	Sep 30, 2020	After having discussion with CMAM, quantification support and an accompanying tool were identified as top priorities. MTaPS attended the emergency logistics cluster meeting and planned to share the quantification tool to the team. A presentation of the tool and its userguide is planned for July 2020.
Mozambique	IPC Program Management (national/facility/community)	• Conduct rapid assessment of IPC for COVID-19 capacity (national/county levels)	• Emergency response capacity assessment report with technical recommendations	NOT YET STARTED	Sep 30, 2020	Activity not yet started



# Medicines Technologies and Pharmaceutical Services COVID Response Country Report 2020

## Philippines

June



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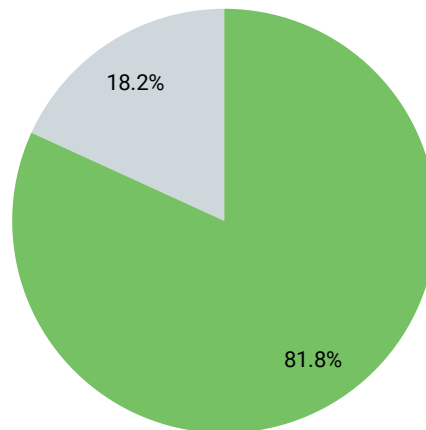
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Month: June

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● NO ISSUES OR O... ● NOT YET START...



### Technical Area ▲

Emergency Supply of IPC Commodities

IPC Program Management (national/facility/community)

Infection Prevention and Control

Waste management

1 - 4 / 4



## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Philippines	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)			
Philippines	1.a	# facilities trained in IPC for COVID-19	42	42	100.0
Philippines	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	38	42	90.5
Philippines	1.c	# of facilities trained in health care waste management (HCWM)	34	42	81.0
Philippines	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	10579		0.0
Philippines	2.a	female	7650		72.3
Philippines	2.b	male	2929		27.7
Philippines	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	0	42	0.0
Philippines	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers	72	42	171.4

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Philippines	Infection Prevention and Control	Provide training using existing training package for Covid-19	Training reports showing number of facilities and people trained in	NO ISSUES OR ON TRACK	Apr 24, 2020	For the reporting month (June 2020), 1,157 health care workers were trained on IPC, for a total of 6,402 HCWs (since April 6, 2020).

		(training will be mostly on-the-job given that most staff in the designated facilities are already in full response)	IPC, and adhering to guidelines for Covid-19 by gender/position/type of facility/community			
Philippines	Infection Prevention and Control	Assess and monitor compliance	Compliance reports by key IPC element (internal monitoring, IPC performance, supplies, triaging etc.)	NOT YET STARTED	Sep 30, 2020	The IPC assessment tool has been finalized. Three field implementation teams have been assigned to monitor 42 target hospitals in three regions (National Capital Region, Region 3, and Region 4-A).
Philippines	Waste management	Provide training using existing training package for Covid-19 (training will be mostly on-the-job given that most staff in the designated facilities are already in full response)	Training reports showing number of people trained in IPC for Covid-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Apr 24, 2020	Eight online HCWM trainings were conducted and 403 health care workers participated in these trainings. The overall total is 2,919 since April 30, 2020.
Philippines	Waste management	Assess and monitor compliance	Waste management compliance report	NOT YET STARTED	Sep 30, 2020	HCWM assessment tool finalized. Three field implementation teams have been assigned to monitor 42 target hospitals in three regions (National Capital Region, Region 3, and Region 4-A).
Philippines	Emergency Supply of IPC Commodities	Identify and map COVID-19 treatment centers as last-mile distribution points	Rapid response strategy/plan	NO ISSUES OR ON TRACK	Sep 30, 2020	The new three-month (July, August, September) National Action Plan Against COVID-19 has been drafted for approval by the President. MTaPS' national supply chain consultant embedded in the Task Group on Resource Management and Logistics participated in the review on the first three-month (April-May-June) National Action Plan against COVID-19 together with the National Incident Command Inter-Agency Task Group that will be the basis of the new three-month national action plan. Specific area for

						<p>MTaPS is to support and align the new action plan with the Task Group on Resource Management and Logistics for implementation. Also, focus on lab supply chain was given emphasis this month, as MTaPS was invited on the creation of the new Logistics Office for the Lab Network at DOH. MTaPS proposed an organizational structure based on Supply Chain Management Pillars and will continue supporting and monitoring the implementation and operationalization of the new Lab Network Logistics Office.</p>
Philippines	Emergency Supply of IPC Commodities	Support/facilitate quantification exercises	Forecast demand of IPC and PPE for identified priority facilities	NO ISSUES OR ON TRACK	Sep 30, 2020	<p>The quantification tool, assumptions, and formula are still under revision. A series of meeting and orientation held with MTaPS (including an international quantification expert) with WHO and DOH IT staff to understand and align the current tool that DOH is using to project needs of PPEs. While no final decision has been made, MTaPS COVID-19 SCM local team plans to proceed with the development of the formula and propose to the National Incident Command.</p>
Philippines	Emergency Supply of IPC Commodities	Adopt and implement distribution and inventory holding policy/SOP/Job aid for priority facilities and networks	Adopted guideline/SOP/Job aid for inventory policy	NO ISSUES OR ON TRACK	Sep 30, 2020	<p>The current COVID-19 Data Collection Tool implemented in the facilities is to be replaced by the new Supply Management Tracking System Health Facility Module, which will include Laboratory Module as approved by NIC IATF and received committed support by DOH Execomms and Regional Directors. This new and enhanced data collection tool was finalized this month and aims to address the current gaps and weaknesses of the current interim data collection tool. It was necessary to have a more scientific and rational allocation of COVID-19 commodities and define a better inventory holding policy in responding to changing emergency situation. The policy will guide distribution decisions and will be supported by guidelines/procedures. A monitoring dashboard also on the storage capacity of the facilities is part</p>

						storage capacity of the facilities is part of this new data collection tool to allow the central warehouse see the remaining storage capacity of the facilities.
Philippines	Emergency Supply of IPC Commodities	Conduct training on SOPs	Training reports showing number of people trained in IPC for Covid-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Sep 30, 2020	Four hundred and forty nine (449) people were trained during the reporting month (June 2020). The overall total is 1,358 (since May 13, 2020).
Philippines	Emergency Supply of IPC Commodities	Conduct supportive supervision to ensuring adherence	Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NO ISSUES OR ON TRACK	Sep 30, 2020	COVID-19 Supply Management Tracking System presented to the National Incident Command Inter-Agency Task Group Meeting as tasked by the Task Group on Resource Management and Logistics Head and was subsequently approved. It will be implemented in the country as soon as possible. The tracking system was also presented to the DOH ExeComm and Regional Directors and was approved for implementation at the regional level. Nationwide implementation is scheduled on the third week of July. Facility level supply chain assessment tool to be used to conduct supportive supervision and mentorship is finalized. Team of supervisors will commence supportive supervision to selected facilities starting in July 2020.
Philippines	Emergency Supply of IPC Commodities	Support monitoring of the distribution and utilization of PPE and IPC, and HCWM commodities	Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NO ISSUES OR ON TRACK	Sep 30, 2020	Reporting form templates generated from the tracking system in dashboard format and formal reports format was presented and approved by the National Incident Command Inter-Agency Task Group. MTaPS will continue to support the Task Group in generating reports and assist in analyzing data for stock monitoring at health facilities.
Philippines	IPC Program Management	Program management and operations	Regular monitoring report	NO ISSUES OR ON TRACK	Sep 30, 2020	MTaPS provided the USAID Mission with weekly updates on status of MTaPS' technical assistance

t  
(national/facility/community)

and operations oversight

OR ON TRACK

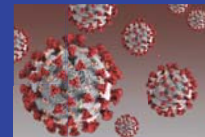
MTaPS technical assistance.

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# Medicines Technologies and Pharmaceutical Services COVID Response Country Report 2020

Senegal  
June



Contact for any Questions and Clarifications: [mtaps-hqccovid19@mtapsprogram.org](mailto:mtaps-hqccovid19@mtapsprogram.org)

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Jordan

Kenya

Mali

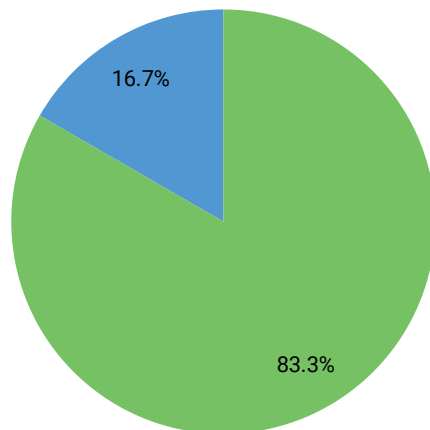
1 - 13 / 13



Month: June

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● NO ISSUES OR ON TRA... ● COMPLETED



### Technical Area ▲

IPC Program Management (national/facility/community)

Source control (isolation)

Triage for SARI/ARI patients

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## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Senegal	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)			
Senegal	1.a	# facilities trained in IPC for COVID-19	6	6	100.0
Senegal	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	0	0	0.0
Senegal	1.c	# of facilities trained in health care waste management (HCWM)	1	6	16.7
Senegal	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	59	100	59.0
Senegal	2.a	female	15		25.4
Senegal	2.b	male	44		74.6
Senegal	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs (each month only new/additional facilities are entered; numbers will add up in Cumulative column)	3	6	50.0
Senegal	4	# and % of MTaPS supported facilities that report stock data for IPC commodities with required frequency (each month only new/additional facilities are entered; numbers	0		0.0

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Senegal	IPC Program Management (national/facility)	• Conduct rapid assessment of IPC for COVID-19 capacity	• Rapid response strategy/plan	NO ISSUES OR ON TRACK	Sep 14, 2020	Instead of a one time rapid assessment of IPC capacity needs for all MOH targeted health facilities as initially planned, the approach

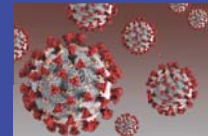
	ility/comm unity)	(national/county levels)				<p>implemented under MOH leadership has been to conduct ongoing cycles of assessments in all selected facilities to urgently plan and conduct priority response activities informed by the assessments. The rapid assessment and response cycle will address identified IPC capacity gaps, including the waste management capacities and protocol compliance at ETHFs and other targeted regional and district hospitals. Based on the ongoing assessment and response, MTaPS will contribute to address gaps prioritized with USAID and MOH.</p> <p>On June 9-11, MTaPS supported the Directorate of Hospitals Quality, Security and Hygiene (DQSHH) to perform evaluations of IPC capacities in Diourbel's regional hospital and health center, in Bambey health center and in the two Touba hospitals of NDamatou and Matlabul Fawzeyni. MTaPS plans to conduct IPC training sessions in order to contribute addressing identified IPC gaps.</p> <p>The assessment results have been compiled with the assessment data from other COVID-19 implementing partners. MTaPS has provided technical support to the IPC COVID-19 action plan based on the data assessment used by COUS IPC committee.</p>
Senegal	Triage for SARI/ARI patients	• Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	COMPLETED	Jun 19, 2020	Completed
Senegal	Triage for SARI/ARI patients	• Provide training using existing training package on triage for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Aug 21, 2020	MTaPS plans to support just-in-time training and supportive supervision for triage in health facilities in Dakar, Thies, and Diourbel in July and August.

Senegal	IPC Program Management (national/facility/community)	• Just-in-time IPC training	• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community	NO ISSUES OR ON TRACK	Aug 21, 2020	From June 24-26, MTaPS supported the IPC training of 28 staff (2 female, 26 male) of the Hygiene Brigade of Dakar Region. The training content included: standard precautions, use of PPE, respiratory hygiene, hand hygiene, IPC in the community, triage, isolation and notification procedures, waste management, disinfection and decontamination of surfaces, materials and equipment, and risk communication and community engagement. The trained staff will conduct IPC/WASH activities in health facilities, in the community and households. They are also involved in the daily IPC activities at the epidemiological treatment centers of Dallal Jamm Hospital, Fann Hospital, HOGIP, Diamniadio Children's Hospital and Yeumbeul health center.
Senegal	Source control (isolation)	• Oversee the implementation	• After-action report	NO ISSUES OR ON TRACK	Aug 21, 2020	The hygiene brigade staff trained with MTaPS support will start implementing the IPC activities in health facilities, communities and households from July 2020 in Dakar, Thies and Diourbel regions.
Senegal	IPC Program Management (national/facility/community)	• Strengthen facility COVID-19 IPC response coordination mechanism/task force	• Coordination/task force mechanism	NO ISSUES OR ON TRACK	Sep 14, 2020	MTaPS handled the management of the response through the Ops section by monitoring day-to-day activities (i.e. contact tracing, surveillance, data analysis, case management, IPC, etc.). MTaPS supported the development of SOPs and guidance for case management of asymptomatic COVID-19 cases at home and epidemiological forecasting for sound decision making to contain the pandemic. MTaPS continued working closely through the COUS operation section to support the response activities and is providing technical and managerial input during the day-to-day and weekly meetings at the MOH national level and the Regional Committee of Management of Emergencies in Dakar.

MTaPS provided support to the IPC COVID-19 committee to develop several procedures and protocols. Among the SOPs, the committee has finalized the IPC procedures related to:

- COVID-19 management in prison
- COVID-19 in school
- corpse management following the death at the treatment center
- corpse management following death at the community or in a public space

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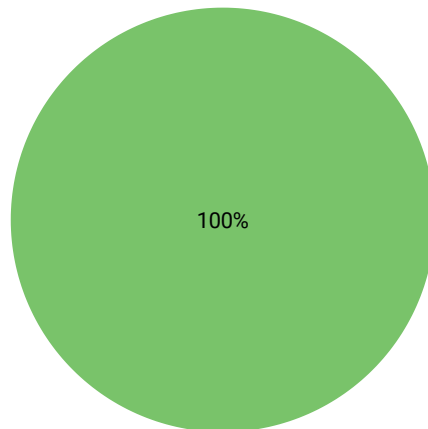
1 - 13 / 13



Month: June

(1) ▼

● NO ISSUES OR ON TRACK



### Technical Area ▲

Application of COVID-19 Precautions by HCW, patients

Emergency Supply of IPC Commodities

IPC Program Management (national/facility/community)

IPC facility access guidance

Source control (isolation)

Triage for SARI/ARI patients

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## Indicators

Country	#	Indicator	Cumulative	Target	% Target
Uganda	1	# and/or % of MTaPS supported health facilities whose staff received COVID-19-related IPC training (each month only new/additional facilities are entered; numbers will add up in Cumulative column)		1028	12.2
Uganda	1.a	# facilities trained in IPC for COVID-19	125	1028	12.2
Uganda	1.b	# of facilities trained in Emergency Supply Chain Management (eSC)	0	6	0.0
Uganda	1.c	# of facilities trained in health care waste management (HCWM)	125	1028	12.2
Uganda	2	# of health workers who received COVID-19-related training (each month; numbers will add up in Cumulative column)	350	2500	14.0
Uganda	2.a	female	152		43.4
Uganda	2.b	male	198		56.6
Uganda	3	%/# of MTaPS target facilities in compliance with IPC COVID-19 guidelines/SOPs	0		0.0

## Progress on Activities

Country	Action Area* (Technical area)	Activity Description	Deliverables	Status	End Date	June
Uganda	IPC Program Management (national/facility)	• Provide training using existing training package on	• Number of people trained in IPC for COVID-19 by	NO ISSUES OR ON TRACK		MTaPS completed developing the action plan with USAID. MTaPS was tasked by the National IPC sub-Committee to support six health regions

	ility/comm unity)	triage for COVID- 19	gender/position/ty pe of facility/communit y		in the country for IPC COVID-19 response. Planning meetings held with USAID and CDC PEPFAR partners in the six MTaPS-assigned regions with support of the GHSA team at the Mission. Training of health workers commenced in four of the health regions. The program TOTs conducted for 286 health workers from 38 districts (11 districts from Busoga region, 8 districts from Gulu region, 9 districts Lango region and 10 districts for Soroti region). District IPC teams/committees have also been established for all the 38 districts and 350 health workers have recieved IPC training on COVID-19, 286 through TOT and 64 through onsite mentorship and training.
Uganda	IPC Program Managemen t (national/fa cility/comm unity)	• Strengthen facility COVID-19 IPC response coordination mechanism/task force	• Established COVID 19 facility/unit	NO ISSUES OR ON TRACK	IPC teams have been established for 38 districts and 64 lower level health facilities.
Uganda	Triage for SARI/ARI patients	• Provide training using existing training package on triage for COVID-19	• After-action report	NO ISSUES OR ON TRACK	Triage for SARI/ARI has been conducted as part of the TOTs and is a componet of the training package being delivered at the health facility level.
Uganda	Application of COVID-19 Precautions by HCW, patients	• Assess and monitor compliance	• Established COVID 19 facility/unit	NO ISSUES OR ON TRACK	Assesments of IPC compliance at the supported health facilities is ongoing. Data on findings will be available for the next reporting period.
Uganda	Emergency Supply of IPC Commodities	• Apply/adapt simple operating procedures and tools for the management of ordering, issuing, distributing, receiving, rational utilization	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	NO ISSUES OR ON TRACK	Support for emergency commodity status including reporging and distribution is provided to five regional referral hospitals. Assessment and status on this will be provided in the next reporting period.

Uganda	Source control (isolation)	• Oversee the implementation	• After-action report	NO ISSUES OR ON TRACK	Mentorship has been provided to 125 health facilities (10 hospitals and 115 lower level health facilities).
Uganda	IPC facility access guidance	• Provide training using existing training packages for COVID-19	• After-action report	NO ISSUES OR ON TRACK	MTaPS completed developing the action plan with USAID. MTaPS was tasked by the National IPC sub-Committee to support six health regions in the country for IPC COVID-19 response. Planning meetings held with USAID and CDC PEPFAR partners in the six MTaPS-assigned regions with support of the GHSA team at the Mission. Training of health workers commenced in four of the health regions. The program TOTs conducted for 286 health workers from 38 districts (11 districts from Busoga region, 8 districts from Gulu region, 9 districts Lango region and 10 districts for Soroti region). District IPC teams/committees have also been established for all the 38 districts and 350 health workers have recieved IPC training on COVID-19, 286 through TOT and 64 through onsite mentorship and training.