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

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COVID-19 MONTHLY REPORT MARCH 2020



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PROJECT OVERVIEW

Program Name:		USAID Medicines, Technologies, and Pharmaceutical Services (MTaPS) Program			
Reporting Period:		March I-31, 2020			
Activity Start Date and En	d Date:	September 20, 2018 – September 19, 2023			
Name of Prime Implement	ing Partner:	Management Sciences for Health			
Contract Number:		7200AA18C00074			
	Core Partners:	Boston University, FHI360, Overseas Strategic Consulting, Results for Development, International Law Institute-Africa Centre for Legal Excellence, NEPAD			
MT DC D	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			
MTaPS Partners:	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			

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USAID Medicines, Technologies, and Pharmaceutical Services (MTaPS) Program
Management Sciences for Health
4301 North Fairfax Drive, Suite 400
Arlington, VA 22203 USA
Telephone: 703.524.6575

Fax: 703.524.7898 Email: mtaps@msh.org

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ACRONYMS AND ABBREVIATIONS

ARI	acute respiratory infection
COVID-19	coronavirus disease 2019
DOH	Department of Health
eSC	emergency supply chain
HCW	health care workers
HCWM	health care waste management
IPC	infection prevention and control
мон	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
тот	training of trainers
TWG	technical working group
WHO	World Health Organization

BANGLADESH MTAPS COVID-19 MONTHLY REPORT MARCH 2020

I. **Indicator data**

#	Indicator	Target	MAR	Cumulative	% Target
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)			88	
1.a	# facilities trained in IPC for Covid		88	88	
2	# of health workers who received Covid-19-related training (each month; numbers will add up in Cumulative column)		560	560	
2.a	female		n/a	Zoom platform in the country does	0%
2.b	male	\times	n/a	not allow to trace by gender	0%
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)		0	0	

Progress narrative by activity/deliverable II.

Activity Description	Deliverables	Status	March			
IPC guidance to patients, family members, caregivers and visitors						
 Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to 	Adapted training materials	In progress	Adapted national guideline on IPC for health care providers in the context of COVID 19			
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	In progress	460 participants received TOT and 100 participants received training on national guideline on IPC for health care providers in the context of COVID 19/ from district hospital 140 (male:116, Female: 24), from designated hospitals in Dhaka 320 (male:181 female:139) and training via video conference in 10 medical college hospitals 100 participants			
 Adapt guidance/ SOPs along existing WHO guidance for COVID-19 to 	Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	In progress	Video clip on Do's and Don'ts in the context of COVID 19			
Emergency Supply of IPC	Commodities					
Support to regular meetings with the national coordination mechanisms	After-action report	In progress	3 meetings on procurement and logistics task force held and MTaPS participated in each of those			
Rapid emergency supply chain stakeholders mapping	Rapid response strategy/plan	Not started	Planned for April 2020			
Rapid emergency supply chain preparedness assessment	Emergency response capacity assessment report with technical recommendations	Not started	Planned for April 2020			
IPC facility access guidance	IPC facility access guidance					
Conduct simulation exercise (table top, drill, functional or full-scale)	Simulation exercise report	In progress	Drafting of the content for Triage video clip completed, at the process of approval from Director Hospital, DGHS			

Activity Description	Delimenships	Chahus	Mariak
Activity Description	Deliverables	Status	March
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	In progress	Referred to row 5 column D; IPC Facility Access Guidance/ Triage is included in the training module of IPC for health care providers, thus all participants received training on national guideline on IPC for healthcare providers also received training on Triage.
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)	In progress	COVID 19 Supply Chain Management (SCM) reporting system introduced
Conduct training on SOPs	Adapted training materials	In progress	Online Training on user guide on COVID 19 SCM reporting system with participation of 117
 Conduct supportive supervision to ensuring adherence 	Compliance tracking and reporting system	In progress	Online tracking and monitoring on going through MTaPS RTAs
• Implement simple IPC and PPE commodity tracking system	Coordination/task force mechanism	In progress	Referred to Row I2 Column D
IPC Management (nationa	l/facility/community)		
Conduct rapid assessment of IPC for COVID-19 capacity (national/county levels)	Emergency response capacity assessment report with technical recommendations	In progress	
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	Not started	Additional funding. Activities to start after the approval in April - May
• Strengthen facility COVID- 19 IPC response coordination mechanism/task force	Coordination/task force mechanism	Not started	Additional funding. Activities to start after the approval in April – May

eliverables	Status	March
p : = : = : p = : : : : : : : : : : : :		Additional funding. Activities to start after the approval in April - May
	apid response strategy/plan	apid response strategy/plan

ETHIOPIA MTAPS COVID-19 MONTHLY REPORT MARCH 2020

I. Indicator data

#	Indicator	Target	MAR	Cumulative	% Target
ı	# 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)	38		0	0%
I.a	# facilities trained in IPC for Covid	38		0	0%
I.c	# of facilities trained in health care waste management (HCWM)	38		0	0%
2	# of health workers who received Covid-19-related training (each month; numbers will add up in Cumulative column)	1564		15	1%
2.a	female	> <	3	3	20%
2.b	male		12	12	80%
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)	38		0	0%

II. Progress narrative by activity/deliverable

Activity Description	Deliverables	S tatus	March
IPC Program Management			
 Conduct rapid assessment of IPC for COVID-19 capacity (national/county levels) 	• IPC Emergency preparedness and response capacity assessment report with technical recommendations	Not Started	

Activity Description	Deliverables	Status	March
Adapt existing Job Descriptions for IPC COVID-19 consultants	Job descriptions	Completed	Job description and recruitment of four consultants is finalized. These consultants are responsible in implementing the activities stipulated in the COVID-19 work plan.
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	In progress	
Strengthen facility COVID-19 IPC response coordination mechanism/task force	Coordination mechanism	Not Started	
• 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/POE	Not started	
 Application of Standard Precautions by HCW, patients 			
Provide training using existing training packages for COVID-19, including e-learning	Number of people trained in IPC for COVID-19 by gender/position/type of facility	In progress	
Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	Not started	
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)	In progress	

Activity Description	Deliverables	Status	March
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	In progress	A three-day COVID-19 specific IPC training was provided to 15 health professionals (12 male and 3 female). These health professionals are assigned to coordinate IPC activities and orient health care workers at the designated isolation and treatment facilities.
Oversee the implementation	Implementation report	Not Started	
Assess and monitor compliance	Compliance tracking and reporting system	Not Started	
IPC facility access guidance			
Adapt guidance/ SOPs along existing WHO guidance for COVID-19	Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	In progress	
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	In progress	
Assess, oversee implementation and monitor compliance	Compliance tracking and reporting system	Not Started	
Just-in-time IPC training strategy			
Develop training strategy and schedule	Training strategy document and training schedule	In progress	
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	In progress	

Activity Description	Deliverables	Status	March
Oversee implementation	Implementation report	Not Started	
Assess and monitor compliance	• Compliance tracking and reporting system	Not Started	
Sudden influx of patients / Surge of	apacity		
Develop plans and strategies following existing guidelines	Surge capacity plan/MoU/MoA for resource-sharing	Not Started	
 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 Started	
Assess and monitor compliance	Compliance tracking and reporting system	Not Started	
Develop IPC surge capacity that can be deployed to strategic locations	Training report with information regarding number of people trained in IPC for COVID-19 by gender/position/type of facility/community	Not Started	
Provide training on managing sudden influx of patients using existing training packages for Covid-19	Number of people trained on sudden influx management for COVID-19 by gender/position/type of facility	Not Started	
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	In progress	
Adapt and disseminate job aid and posters	• Job aids and posters	Not started	

Activity Description	Deliverables	Status	March
Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	Not started	
Application of Contact and Drople	et Precautions		
Provide training on transmission based precaution for COVID-19 using existing training packages	Number of people trained in transmission based precaution for COVID-19 by gender/position/type of facility	In progress	
Monitor compliance	Implementation status report	Not started	
Waste management			
 Adapt guidance/ SOPs along existing WHO guidance for Covid-19 on waste management 	Guideline/SOP/checklist Job aid for waste management	Not started	
Provide training on waste management using existing training packages for Covid-19	Number of people trained on waste management for Covid-19 by gender/position/type of facility	In progress	
Assess and monitor compliance	Implementation status report	Not started	

KENYA MTAPS COVID-19 MONTHLY REPORT MARCH 2020

I. Indicator data

#	Indicator		Target	MAR	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)					
l.a	# facilities trained in IPC for Covid			112	112	
2	# of health workers who received Covid-I 9-related training (each month; numbers will add up in Cumulative column)				1159	
2.a	fe	emale	>	98	350	30%
2.b		male		224	809	70%
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)			2	2	

II. Progress narrative by activity/deliverable

Activity Description	Deliverables	Status	March update
IPC Program Management		<u>'</u>	
Strengthen county/ facility COVID-19 IPC response coordination mechanism/task force	Coordination/task force mechanism	In Progress	Undertook task of identification of county based rapid response team focal persons. Developed a rapid plan to train county-based TOTs with a focus on IPC for COVID-19. Plan was building on initial work already initiated in 14 counties, with MTaPS focusing on the remaining 33 counties. Planned with the respective counties to schedule rapid trainings on IPC for COVID-19.
Adapt existing Job Descriptions for IPC COVID- 19	Rapid response strategy/plan	In Progress	Followed up with specific target counties for consensus on one of their specific roles, namely coordinate capacity building for health workers. The county focal persons identified the specific persons to be trained on IPC for COVID-19.
Assess compliance with requirements	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	In Progress	The county-based TOTs developed county specific plans to roll out the trainings in order to reach more health workers.
Adapt/draft regulatory support documentation for the implementation of COVID-19 response based on WHO COVID-19 guidance	Adapted training materials		In collaboration with MOH and the county-based TOTs, was able to adapt the national training materials and update them with IPC content, plan for roll out of more trainings within the counties. An implementation plan for roll out of the trainings in 33 counties was developed with the stewardship of the national level MOH.

Activity Description	Deliverables	Status	March update
management	gender/position/type of facility • Simulation exercise report	Progress	A TOT model was used to deliver the trainings through a cascade approach. Initially, national level TOTs were trained, who were to then train county based TOTs, organized into 8 clusters. These were then to roll out the trainings in their respective counties, using the county-based IPC training teams. The rollout is to use a variety of methods, both physical trainings as well as virtual trainings based on the emerging realities. Trained health workers using an integrated adapted curriculum on IPC for COVID-19. By end March 2020, had trained 61 national level TOTs, and 260 county-based TOTs drawn from 35 counties across the country. Simple demonstration sessions were built into the rapid training modules developed in collaboration with the MOH. All trainees benefited from practical demonstrations on various aspects including sample collection, use of PPEs among other practical aspects. Trainees also had an opportunity to re-demonstrate on what they had learnt on these areas. In March, these were applied for the 61 national level TOTs, as well as the 260 county-based TOTs.
Triage for SARI/ARI patien	ts		

Activity Description	Deliverables	Status	March update
Adapt guidance/ SOPs along existing WHO guidance for COVID-19	Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	In Progress	Supported the national level MOH teams to review various IPC guidance documents to guide implementation of IPC activities to curb COVID-19. The following interim documents were reviewed by MOH with MTaPS support in collaboration from other stakeholders, and have been circulated for use by various stakeholders: • Guidance for infection prevention and control for coronavirus disease (covid-19) in homes and residential communities • Guidance on Healthcare Waste Management_COVID_19 • Interim guidance and recommendations for in quarantine centers in Kenya- • Interim guidance on follow-up of workers at points of entry and quarantine centers • Interim guidance on testing in quarantine centers • Kenya IPC Considerations for Health Care Settings • Rational use of personal protective equipment for coronavirus disease 2019
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		Since the training was organized as an integrated program, modules on SARI/ARI were incorporated into all the trainings that were undertaken for both the TOTs as well as the health workers. In March, a total of 61 TOTs (27 males, 34 females) were trained on these modules at national level. A further 260 county-based TOTs (162 males, 98 females) were trained on these modules. The numbers have been reported above and in each of the various technical areas due to the integrated nature of the training.
Disseminate IEC materials	Communication materials	In Progress	Also printed and disseminated various IEC materials (3 types) on COVID-19 to all the 47 counties (Poster on COVID-19 English Version, Poster on COVID-19 Swahili Version, Brochure on COVID-19). This will facilitate promotion of good IPC standards and principles.
Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	In Progress	To support implementation, promoted use of the standard checklist for triage for SARI/ARI patients. Sensitization on use of these tools was done during the trainings conducted for the national TOTs, as well as the county focused TOTs. Discussions are ongoing on how to best support facilities to implement skills learned in the trainings.

Activity Description	Deliverables	Status	March update
Assess and monitor compliance		_	Initiated discussions on how to best monitor compliance for triage for SARI/ARI patients. Initial focus however has been on imparting skills among the health workers
Early recognition			
 Adapt guidance/ SOPs along existing WHO guidance for COVID-19 			Supported the national level MOH teams to review various IPC guidance documents to guide implementation of IPC activities to curb COVID-19 as mentioned above. The guidelines especially for the health workers incorporate all the various technical aspects including 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		Trainings conducted as part of the integrated package that also includes early recognition. All the training numbers included above were taken through the modules on recognition.
 Conduct simulation exercise (table top, drill, functional or full-scale) 	Simulation exercise report		Practical demonstrations included as part of the trainings for the trainings conducted
Oversee the implementation		In Progress	To support implementation, promoted use of the standard checklist for early recognition. Sensitization on use of these tools was done during the trainings conducted for the national TOTs, as well as the county focused TOTs. Discussions are ongoing on how to best support facilities to implement skills learned in the trainings.
Assess and monitor compliance	Compliance tracking and reporting system		Initiated discussions on how to best monitor compliance for early recognition. Initial focus however has been on imparting skills among the health workers

Activity Description	Deliverables	Status	March update
Adapt guidance/ SOPs along existing WHO guidance for COVID-19	Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	In Progress	Supported the national level MOH teams to review various IPC guidance documents to guide implementation of IPC activities to curb COVID-19 as mentioned above. The guidelines especially for the health workers incorporate all the various technical aspects including application of standard 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		Existing training materials have been used to train the health workers through the national level TOTs, county-based TOTs
Conduct simulation exercise (tabletop, drill, functional or full-scale)	Simulation exercise report		Practical demonstrations included as part of the trainings for the trainings conducted
Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	In Progress	To support implementation, promoted use of the standard checklist for application of standard precautions by HCW, patients. Sensitization on use of these tools was done during the trainings conducted for the national TOTs, as well as the county focused TOTs. Discussions are ongoing on how to best support facilities to implement skills learned in the trainings.
Assess and monitor compliance	Compliance tracking and reporting system	In Progress	Initiated discussions on how to best monitor compliance for application of standard precautions by HCW, patients. Initial focus however has been on imparting skills among the health workers
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)	In Progress	Initiated the review
Provide training using existing training packages for COVID-19	 Number of people trained in IPC for COVID-19 by gender/position/type of facility 		Trainings conducted as part of the integrated package that also includes source control. All the training numbers included above were taken through the modules on source control.

Activity Description	Deliverables	Status	March update
• Conduct simulation exercise (table top, drill, functional or full-scale)	Simulation exercise report		Practical demonstrations included as part of the trainings for the trainings conducted
Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	In Progress	To support implementation, promoted use of the standard checklist for application of source control. Sensitization on use of these tools was done during the trainings conducted for the national TOTs, as well as the county focused TOTs. Discussions are ongoing on how to best support facilities to implement skills learned in the trainings.
Administrative controls			
 Adapt systems (regulations, guidance, job descriptions, SOPs, electronic system, training material) along WHO COVID-19 guidelines 	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	In Progress	Discussions with target counties initiated on how to best adapt guidance to improve their IPC activities. Various reference materials provided to address information gaps.
Adapt/implement WHO protocol 'Assessment of potential risk factors for 2019-novel coronavirus infection among health care workers in a health care setting'	Adapted protocol	In Progress	Supported the MOH to finalize guidance on improving IPC services within quarantine facilities.
Provide training using existing training packages for COVID-19	• Number of people trained in IPC for COVID-19 by gender/position/type of facility		Trainings conducted as part of the integrated package that also includes administrative controls. All the training numbers included above were taken through the modules on administrative controls.
Oversee the implementation	,	In Progress	To support implementation, promoted use of the standard checklist for application of administrative controls. Sensitization on use of these tools was done during the trainings conducted for the national TOTs, as well as the county focused TOTs. Discussions are ongoing on how to best support facilities to implement skills learned in the trainings.

Activity Description	Deliverables	Status	March update			
Assess and monitor compliance	Compliance tracking and reporting system	In Progress	Initiated discussions on how to best monitor compliance for administrative controls. Initial focus however has been on imparting skills among the health workers			
• Conduct simulation exercise (table top, drill, functional or full-scale)	Simulation exercise report		Practical demonstrations included as part of the trainings for the trainings conducted			
Analyze results to inform IPC related preparedness planning	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	In Progress	From the various facility assessments (quarantine and isolation facilities), recommendations were generated on how to strengthen IPC activities within these institutions.			
Waste Management						
Adapt guidance/ SOPs along existing WHO guidance for COVID-19	Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	In Progress	Supported the national level MOH teams to review various IPC guidance documents to guide implementation of IPC activities to curb COVID-19 as mentioned above. The guidelines especially for the health workers incorporate all the various technical aspects including 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 		Trainings conducted as part of the integrated package that also includes waste management. All the training numbers included above were taken through the modules on waste management.			
Oversee the implementation	• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	In Progress	To support implementation, promoted use of the standard checklist for waste management. Sensitization on use of these tools was done during the trainings conducted for the national TOTs, as well as the county focused TOTs. Discussions are ongoing on how to best support facilities to implement skills learned in the trainings.			
IPC guidance to patients, fa	PC guidance to patients, family members, caregivers and visitors					
 Adapt guidance/ SOPs along existing WHO guidance for COVID-19 	• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)	In Progress	Provided technical inputs into the interim guidance for the quarantine facilities			

Activity Description	Deliverables	Status	March update
existing training packages for	Number of people trained in IPC for COVID-19 by gender/position/type of community		Onsite trainings/orientations on IPC conducted to staff working within the quarantine facilities during the facility assessment activities
	. , ,	Progress	To support implementation, promoted use of the standard checklist during the assessment and orientation of the staff working in the various quarantine / isolation facilities. By end March, 2 facilities had been supported to implement better IPC practices.

PHILIPPINES MTAPS COVID-19 MONTHLY REPORT MARCH 2020

I. Indicator data - no indicator data available for March 2020 due to office and MOH quarantine; activities to begin in April

#	Indicator	Target	MAR	Cumulative	% Target
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)		0%	0	
1.a	# facilities trained in IPC for Covid		0	0	
1.b	# of facilities trained in Emergency Supply Chain Management (eSC)		0	0	
1.c	# of facilities trained in health care waste management (HCWM)		0	0	
2	# of health workers who received Covid-19-related training (each month; numbers will add up in Cumulative column)		0	0	
2.a	female	$\geq <$		0	
2.b	male	$\geq <$		0	
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	0	
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)		0	0	

II. Progress narrative by activity/deliverable

Activity Description	Deliverables	Status	March			
Infection Prevention and Control						
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 facilities and people trained in IPC, and adhering to guidelines for Covid-19 by gender/position/type of facility/community	In Progress	Collaborated with WHO Country Office to develop and finalize online IPC training materials			
Assess and monitor compliance	Compliance reports by key IPC element (internal monitoring, IPC performance, supplies, triaging etc.)	Not yet started	Not started. Hospital visits due to travel ban or enhanced community quarantine restrictions in geographical areas (NCR, Region 3 and Region 4A) where target hospitals are located			
Healthcare 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	In Progress	Initial work done in developing the online training for HCWM.			
Assess and monitor compliance	Waste management compliance report	Not yet started	Not started. Hospital visits due to travel ban or enhanced community quarantine restrictions in geographical areas (NCR, Region 3 and Region 4A) where target hospitals are located			
Emergency Supply of IPC Commodities						

Activity Description	Deliverables	Status	March
Identify and map COVID- 19 treatment centers as last-mile distribution points	Rapid response strategy/plan	In Progress	Thru the Commodity dashboard, we managed to monitor stocks level of the given facilities despite challenge in the ECQ.
Support/facilitate quantification exercises	Forecast demand of IPC and PPE for identified priority facilities	In Progress	MTaPS is continuously supporting the DOH in the development of the Quantification Tool to be integrated in the Commodity dashboard. MTaPS HO shared a draft tool to be reviewed by the SCM consultant and check if can be beneficial to the situation of the country and can be adopted in the Commodity dashboard (in progress).
Adopt and implement distribution and inventory holding policy/SOP/Job aid for priority facilities and networks	Adopted guideline/SOP/Job aid for inventory policy	In Progress	MTaPS is continuously supporting the DOH in the design and development of allocation planning, distribution planning, supply planning, tracking and monitoring that will be part of the bigger policy for supply management of COVID-19 related medicines and supplies.
Conduct training on SOPs	Training reports showing number of people trained in IPC for Covid-19 by gender/position/type of facility/community	In Progress	MTaPS specifically the ESCM team consultants is involved in the review and revision of IPC training materials related to commodity management.
Conduct supportive supervision to ensuring adherence	Status reports by key IPC element (supervision, IPC performance, supplies, etc.)	In Progress	MTaPS supported DOH in the development of an Online Supply Management Tracking System that will help all levels of DOH to monitor and track real-time movement of IPC commodities and do specific actions if needed to address identified gaps in the along the way in the whole supply management process.

Activity Description	Deliverables	Status	March
distribution and utilization	Status reports by key IPC element (supervision, IPC performance, supplies, etc.)		MTaPS supported the improvement of data sets and development of the new Commodity Dashboard of the DOH that shows real-time stocks status at the facility level.