GLOBAL TASK FORCE ON CHOLERA CONTROL

OCC WG, RECAP OF COUNTRY PLANS

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Update on hotspots and NCP



Hotspots identified with GTFCC tool:

- **Completed:** Burundi, Ethiopia, South Sudan, Sudan, Yemen, Zambia, Zanzibar, Zimbabwe, Nigeria.
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In progress: Cameroon, Mozambique, Togo, DRC, Niger, Kenya

Noional Cholera Control Plans (NCP)



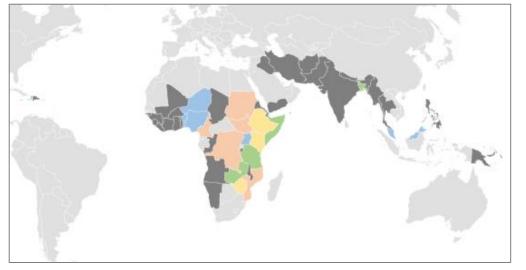
Launched: Bangladesh, Zambia - Somalia, Zanzibar



Submitted to IRP: Ethiopia, Kenya, Zimbabwe

In progress: Cameroon, DRC, Mozambique, South Sudan; Sudan, Tanzania (mainland)





COUNTRIES PRESENTED THEIR LATEST PROGRESS TOWARDS ROADMAP IMPLEMENTATION

- 9 countries presented their progress and challenges
 - Bangladesh, Cameroon, DRC, Ethiopia, Kenya, Mozambique, Nigeria, South Sudan, and The Sudan
- Significant progress has been made on NCP development and hotspot analyses following GTFCC guidance
 - Next step: hotspot identification in progress in some countries are finalizing their hotspots per GTFCC guidance and into multi-year OCV implementation plans (e.g., sufficient chain space, ability to OCV implement, etc).
- Leadership and engagement of government officials has played an integral role and needs to be continually developed
- All countries presented their preliminary OCV dose requirements for next 1-3 years

PRELIMINARY PLANNED OCV REQUIREMENTS BASED ON IDENTIFIED HOTSPOTS FROM 9 COUNTRIES FOR 2022-23

Note: Likely that the doses will decrease but it shows needs of the identified hotspots



Doses for planned campaigns between 2022-23

CHALLENGES BEING FACED BY COUNTRIES

- COVID 19
 - Has created resourcing challenges
 - Difficult to raise awareness of cholera
 - Need better communication to improve understanding of cholera versus COVID
- Data
 - Data quality is still improving there are still gaps; important to triangulate different data sources
 - Data collection can be challenging may not be able to access data
 - WASH data is not 'real time'; may not be at the right level
- Engagement with different sectors
 - While governments are committed, the multi-sectoral approach will be heavy to implement
 - Important to define rules of engagement
 - EPI engagement has been ad-hoc, need better integration
- Vaccinating in insecure or hard-to-reach areas
- Delays in shipments of the 2nd round of OCV campaigns

ADDITIONAL ISSUES FLAGGED DURING THE SESSION

- While local political engagement is improving, the global community must continue to reinforce the message that we need to prevent cholera and we should not only deal with cholera as a last minute / in emergency situations
- Border synchronization e.g,. Polio conducting simultaneous campaigns in Nigeria and Cameroon
- Linkages with the incidence management system to improve coordination between departments, including EPI teams
- Data, particularly data that is of good quality, is needed for planning and implementation of future campaigns to reach the Roadmap goals

Country	Date	Target population	Received only 1 dose	Received both doses	Received at least one dose	Main reasons for not vaccinating
Cameroon	2021	1.2m		Less than 50%		
Malawi	2021	1.7m	34.9% [95% Cl: 33.0-36.9]	49.9% [95% Cl: 47.9-52.0]	84.9% [95%Cl: 83.3-86.3]	Absence during the vaccination
DRC (Uvira)	2021	3.3m	Finished			
Zambia	2021	2.9m	In progress			
Zanzibar	2021	0.3m	In progress			
Uganda	2021	2.0m	In progress			

SUMMARY OF 2021 COVERAGE SURVEYS

THANK YOU!

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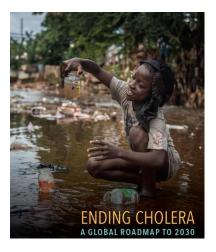




CHOLERA CONTROL



#EndCholera



FUTURE DISCUSSION POINTS FOR OCV WG

- What can the OCV WG do to improve global communication and advocacy on preventing cholera?
- Is there opportunity for more/better regional collaboration?
- What opportunities should we explore to better integrate with EPI teams, what can the OCV WG to facilitate?
- Would a standardized, simple reporting form assist countries / guidance / training?
- What actions can we take to improve timing of 2nd round campaigns?
- What can we clarify on the funding for OCV?

To be discussed during the virtual bi-weekly discussions