



GLOBAL TASK FORCE ON CHOLERA CONTROL

Virtual meetings of the Global Task Force on Cholera Control (GTFCC) Working Group on Water, Sanitation and Hygiene (WASH)

Webinar #03: WASH-related Cholera Research (07.07.2021)

Objectives of the webinar

- Take stock of new developments in the field of research on WASH and Cholera;
- Identify gaps, define priority needs and potential partners for research on topics related to WASH for Cholera Control and Elimination;
- Present the Research Agenda of the GTFCC, with a special focus on WASH related topics.

Agenda

Virtual meeting on Wednesday 7th July 15:00 – 16:30 CET

Time	Content
15:00 – 15:05	Opening and welcome – Dr Nurullah Awal, GTFCC WASH WG Chair
15.05 – 15.10	Overview of the GTFCC WASH-related research priorities – Dr Daniele Lantagne, Tufts University <i>Presentation of the GTFCC WASH-related research priorities and introduction to the research project tracker</i>
15.10-15.20	Research Presentation 1- Dr Daniele Lantagne, Tufts University <i>Recent Laboratory Testing and Field Research on Cholera - Tufts University</i>
15.20-15.25	Q&A – Moderated by Justine Haag, GTFCC Secretariat
15.25-15.35	Research Presentation 2 – Lauren D'Mello-Guyett, LSHTM <i>Effectiveness of hygiene kit distribution to reduce cholera transmission in Kasai-Oriental, Democratic Republic of Congo: a prospective cohort study and process evaluation</i>
15.35-15.40	Q&A – Moderated by Justine Haag, GTFCC Secretariat
15.40-15.50	Research Presentation 3 – Dr Christine Marie George, John Hopkins University <i>Randomized Controlled Trials of Evidence-Informed WASH Programs to Reduce Cholera in Bangladesh and the Democratic Republic of the Congo</i>
15.50-16:00	Q&A – Moderated by Justine Haag, GTFCC Secretariat
16:00-16:20	Breakout groups – sharing of current and future research plans, opportunities for collaboration and identification of research priorities and gaps
16:20-16:28	Report back from breakout groups – Moderated by Justine Haag
16.28-16.30	Closing – Dr Philippe Barboza, GTFCC Secretariat