

Global Vector Control Response (GVCR) 2017–2030: Reducing the burden and threat of vector-borne diseases to achieve the NTD road map targets



5 April 2022 14:00–15:00 (CEST)

Agenda

Time	Item	Speaker
14:00	Welcome and opening remarks	Ashok Moloo Information Officer, WHO/NTD, Geneva, Switzerland Raman Velayudhan Unit Head, Veterinary Public Health Vector Control and Environment, WHO/NTD, Geneva, Switzerland
14:05	Global progress in implementing GVCR	Henk van den Berg Entomologist, Wageningen University & Research, Netherlands
14:15	Video	
14:16	Integrated vector management in the African Region	Emmanuel Chanda Technical Officer, WHO/AFRO, Brazzaville, Congo
14:20	Invasive <i>Anopheles stephensi</i> and <i>Aedes aegypti</i> in the Eastern Mediterranean Region – actions and challenges	Samira Al-Eryani Technical Officer, Malaria and Vector Control, WHO/EMRO, Cairo, Egypt
14:25	Unmet vector control needs – creating a critical mass of entomologists	Ashwani Kumar Director, Indian Council of Medical Research, Vector Control Research Centre, Puducherry, India
14:30	Video	
14:31	Panel discussion: How can vector surveillance be improved?	Haroldo Bezerra Regional Entomologist, WHO/PAHO, Washington (DC), USA Elkhan Gasimov Technical Officer, WHO/EURO, Copenhagen, Denmark Zaw Lin Technical Officer, WHO/SEARO, New Delhi, India
14:41	Video	
14:42	Panel discussion: What is needed to reach the GVCR goals by 2030?	Indra Vythilingam Senior Biological Research Scientist, University of Malaysia, Kuala Lumpur, Malaysia Steve Lindsay Professor, Durham University, United Kingdom James Logan Professor, London School of Hygiene & Tropical Medicine, United Kingdom Bedri Abdulatif Mohammed Senior Expert, Malaria and other Vector-borne Diseases, Ministry of Health, Ethiopia
15:00	Closing	