

# A MALARIA WEEK DIALOGUE

INCLUSION. INTEGRATION. INNOVATION

Harnessing innovation to accelerate malaria elimination and strengthen health security

Tools and approaches to cure relapsing malaria

We welcome all of you to the third roundtable of the Malaria Gamechangers: Heath Innovation Series

We will start in a few minutes













### **Malaria Gamechangers Series**



Diagnostics for febrile illnesses [23 July 2020 - Completed]



Vector control tools for Asia Pacific [21 August 2020- Completed]



Tools and approaches to treat relapsing malaria [10 September 2020]



Addressing the challenge of drug resistance in Asia Pacific [November 2020]



Medicine Quality [2 December 2020]













#### Discussions today will revolve around:

- The impact of COVID-19 on access to health commodities
- The rising comparative burden of relapsing malaria (P. vivax)
- Solutions to address P. vivax malaria: existing and new radical cure options
- Paving the way for better access to health commodities to address all diseases













#### **Mechanics**

- Please rename your Zoom account to your actual name\_organization
- Please select the 'Speaker view' of Zoom to view the speakers on full screen
- Please use the chat box to share your views and comments; audio/video capabilities for observers will be disabled.
- This roundtable will be recorded and shared on social media.
- The discussion will take the form of a talk show. There will be no presentations.
- During the Q&A session, please use the chat box to ask your questions













#### Chairs for the session



**Dr Le Viet Dzung** 

Deputy Director General Drug Administration of Viet Nam



**Dr Sandii Lwin** 

Founder & Managing Director Myanmar Health and Development Consortium













#### **Sharing perspectives from APMEN Techtalks**



#### **Dr Kamala Thriemer**

Senior Researcher, Menzies School of Health Research Co-coordinator, APMEN Vivax Working Group















### Our panelists today



**Dr Avdhesh Kumar**Additional Director
National Vector Borne Diseases
Control Programme, Ministry of
Health & Family Welfare, India



Dr Caroline Lynch
Regional Advisor
Greater Mekong Subregion
Medicines for Malaria Venture



Dr Darin Areechokchai

Deputy Director,

Division of Vector Borne Disease

Department of Disease Control

Ministry of Public Health, Thailand

[joining by video]



#### **Dr Drh Didik Budijanto**

Director
Directorate of Vector Borne and
Zoonotic Diseases Prevention and
Control, Indonesia

MALARIA WEEK 2020











# **Our panelists today**



**Dr Gonzalo Domingo**Scientific Director
Diagnostic
PATH



Jayeeta Chowdhury
Program Director
India Health Fund



Robin Davies
Head,
Indo-Pacific Centre for Health
Security, Australian Department of
Foreign Affairs and Trade













## Key messages from previous roundtables

- To get to elimination, in addition to existing tools, we need new technologies in diagnostics and vector control to prevent and test every case.
- It is not just about R&D but also about **improving access** and getting the tools to health workers and **vulnerable populations** at risk of malaria.
- Decision makers, policy makers across ministries have a role to play in expediting the introduction of some of these new tools in countries.





# The Government of Viet Nam together with APLMA & APMEN will host the

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