TOWARD AN EQUITABLE ACCESS TO SARS-COV-2 VACCINES FOR ALL

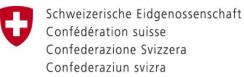
### WHAT IS THE GAVI COVAX AMC OFFERING LOWER INCOME COUNTRIES?

Wednesday February 17, 2021 09.30-11.00 (Swiss time CET)

Online event

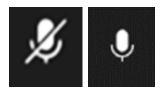


Source Pictures: Gavi.org



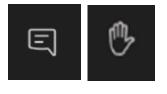






#### Your microphone

Please keep your mic on mute, and unmute it only when you are talking.



**If you have comments or questions** during or after a presentation or discussion, post them in the chat in writing, or raise your hand if you wish to speak using your mic.

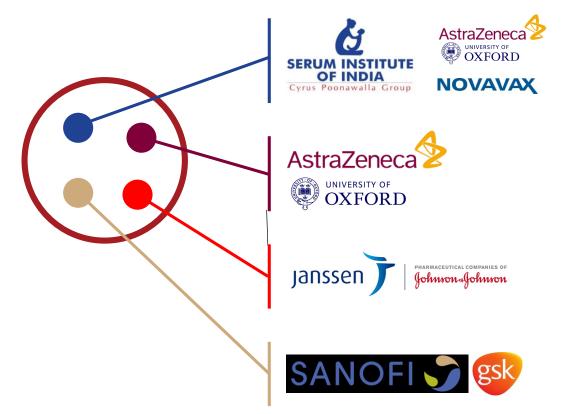


If you are speaking, you can turn on your camera, internet connection permitting.



If you can't hear or see: close and rejoin the meeting, and close all other programs.

## Welcome



# **Objectives of the webinar:**

- Understand the context in which the COVID-19 vaccines are being researched & developed: what is new, what is uncertain, who are the main stakeholders, and where are the challenges?
- Get to know the different types of COVID-19 vaccines and understand their advantages and disadvantages in different contexts;
- Be informed about global efforts on procurement and distribution of COVID-19 vaccines;
- Reflect on how Swiss representations can support these efforts at the country level.

# Agenda

#### First part: GAVI and ADB experts' inputs (40 minutes)

Opening, the ACT-A vaccines pillar (Gavi COVAX AMC) and SDC/Switzerland support (SDC/Carla)

**Gavi, Daniel Thommen, Senior advisor**: understanding the early context of the COVID-19 vaccine development and the current situation of the global response

ADB, Patrick Renz, Senior advisor: WB and Asia Pacific Vaccine Access Facility (APVAX)

**Second part: In country situation (40 minutes)** 

Inputs from Laos, Ethiopia, Rwanda, Mozambique – 5 minutes each Interactive discussion

#### The Access to COVID-19 Tools Accelerator (ACT-A) CHF 70 mio

Diagnostics	Therapies	Vaccines
<ul> <li>Develop public health surveillance tools which can be used in low- resource settings</li> <li>Developnew, more reliable and affordable</li> </ul>	• Develop safe, efficacious and affordable therapeutics which can be used in low-resource settings	• Accelerate the development, manufacturing and disctribution of safe and affordable vaccines, which are available and can be used in low-resource settings
genetic and serological tests for highly infectious diseases • Contribution to the Diagnostics Partnership (FIND/GF): CHF 11 Mio	• Contribution to the COVID-19 Therapeutics Accelerator (The Wellcome Trust): CHF 19 Mio	<ul> <li>Contribution to GAVI, the Vaccine Alliance: CHF 30 Mio</li> <li>Contribution to the Coalition for Epidemic Preparendness Initiative CEPI: CHF 10 mio</li> </ul>

# Gavi 5.0 – Swiss support: CHF 10 mio

#### Gavi's mission

Saving children's lives

and protecting people's health

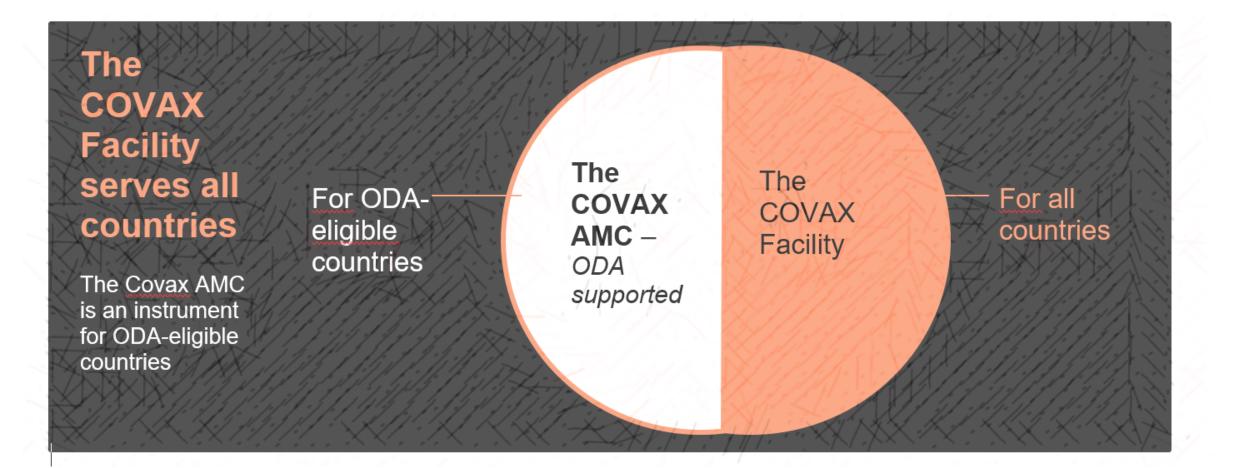
by increasing equitable use of vaccines

in lower-income countries





## Gavi COVAX AMC – Swiss support: CHF 20 mio









# **Country insights**

