

Dr. Ann Lindstrand, Unit Head, EPI /IVB/WHO Covid-19 Vaccine Delivery Partnership

More than 10 billion doses administered globally, but strong inequities continue to exist

Allocation Round 14: Total supply coverage (<u>all sources</u>) AMC92

^{1.} Estimated by total doses administered divided by 2 (assumes 2-dose regimens), represented by a grey bar when higher than COVAX doses shipped more than 30 days ago and by a white dot if lower, for visualization

^{2.} Only represented when higher than the fully vaccinated equivalent

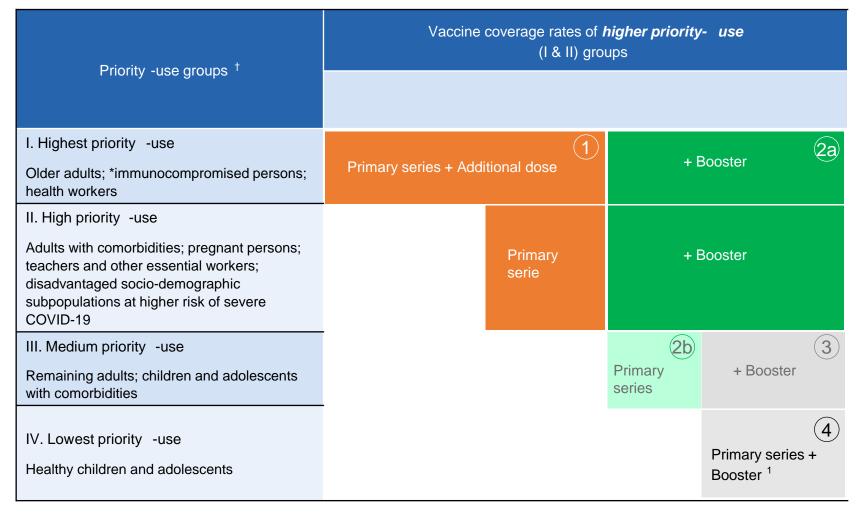
^{3.} Fully vaccinated equivalent estimated by total doses administered divided by 2, coverage from additional supply added in courses (1-dose for J&J, 2-dose for other products)

Other sources of supply include hilateral deals, multilateral supply (including AVAT), donations, and domestic production until end of Q1 2022 (GMA data).

Bottlenecks

Political Context and In -

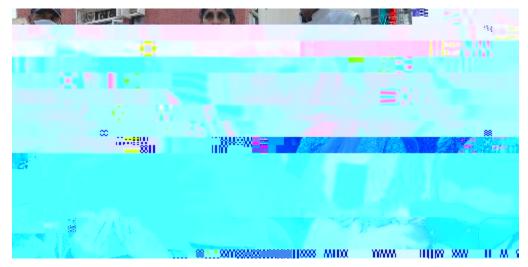
The new SAGE roadmap has re- emphasised the need for a step- wise approach and has incorporated the need for boosters in the recommendation



Higher priority -use groups should be prioritized:

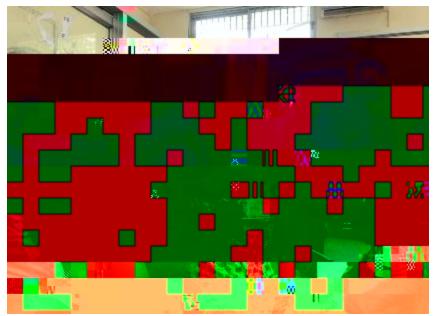
- Through primary series of high priority-use groups vaccination in countries with low/moderate coverage rates
- Through boosters in higher risk priority-use groups
- Through primary series vaccination in countries with moderate-to-high primary series coverage rates in medium risk priority-use groups
- 3 Boosters for medium priorityuse
- 4 As vaccine rates of higher priority-use groups increase, vaccine doses can be administered to lower priority-use groups

^{1.} Booster doses in children below 12 years have not yet been assessed

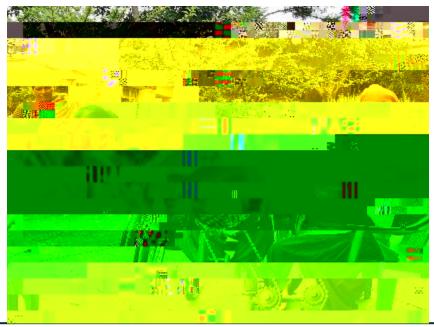


Three sisters aged 94, 87, and 74 years displaying vaccination card after taking 190 VID-vaccine, Kathmandu Photo credit: Dr. Jhalak S. Gautam

Vaccination with equity: protecting the most vulnerable first



Refugee from Beldan Giefugee Camp receiving CO D Vaccine Jhapa Photo credit: Dr. Sagar Tiwari



Differently-abled person receiving COV1D-vaccineKanchanpurPhoto credit: Dr. Namrata Bhatta

Best practices

High-level enbgagement

 Strong political commitment, including Head of State, Prime Minister, regulatory authorities, ICCs and NITAGs and religious leaders

Adequate cold chain capacity

 Functioning and well-maintained cold chains throughout the country, including to rural areas

Experience with mass vaccination campaigns

Well-planned and coordinated mass vaccination campaigns

Evidence- driven approach to address vaccine uptake

 Targeted measures to address social, cultural and economic drivers of vaccine uptake

Electronic data capture and real- time visualization of data

 Aggregation of data from across different data sources and preparation for decision-making

High level of attention to AEFI monitoring and vaccine safety

Close monitoring of and transparency about AEFI



Delivery Partnership focuses efforts on specific functions and countries

Functions of the Delivery Partnership...

... with increased level of engagement in select countries

Country engagement

Funding &

Demand

• S

Data / Monitoring / Guidance & TA

- Coordinate engagement with One Country Teams and regional/global level support to accelerate vaccine delivery
- Streamline access to delivery funding and connect funding streams
- Manage demand forecasting for COVAX
- Monitor vaccine implementation progress & flag issues
- Develop and distribute guidance, trainings and tools

Political Engagement

All 92 AMC countries

34 countries for concerted support

8 countries to immediately focus on

Below 10% coverage and off track for 70%

Punctual engagement, mostly through existing regional structures

Tracking of funding flows & Demand forecasting

Development and dissemination of lessons learned & monitoring of key metrics

In-depth dedicated country support team

Pro-active identification & solving of operational bottlenecks and funding gaps

Targeted and concerted political engagement and advocacy

Regular monitoring dashboards agreed with partners











