



ASIA PACIFIC
PANDEMIC
PREPAREDNESS AND RESPONSE
REGIONAL FORUM



WORLD BANK GROUP



Ministry of Economy
and Finance

PANDEMIC RESPONSE TO VULNERABILITY GROUPS

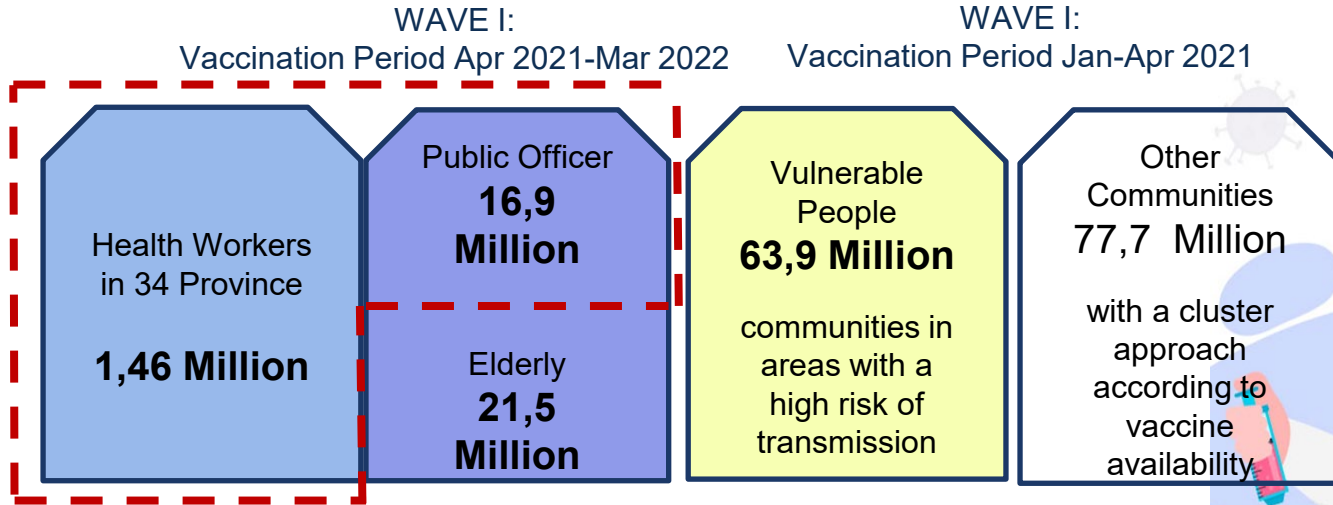
Lessons learned from COVID-19 vaccination in Indonesia

<https://vaksin.kemkes.go.id/#/vaccines>

Vaccination plan and implementation in Indonesia

Priority Criteria for Covid-19 Vaccination

Total vaccine
need : 181,5
Million



Results

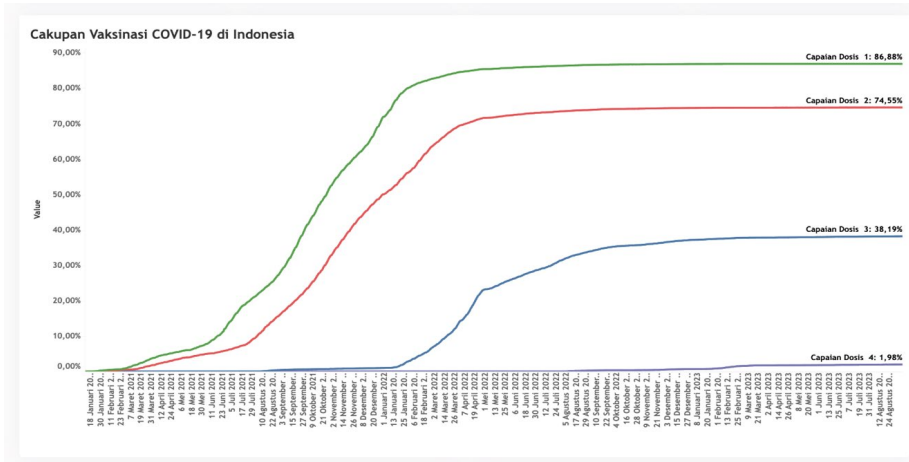
86 per 100 population targeted for vaccination have received 1 dose
Vaccination Target

234,666,020

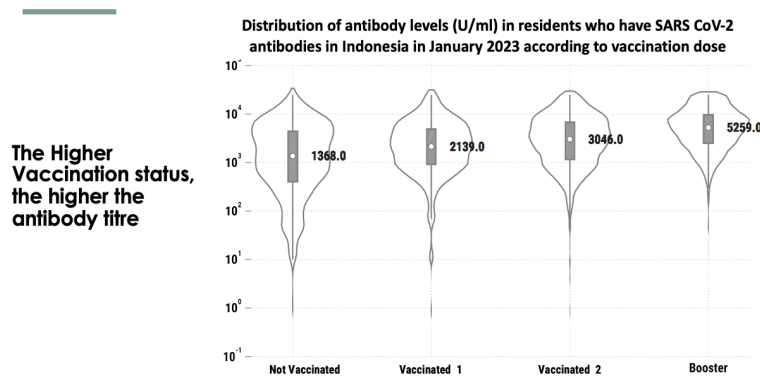
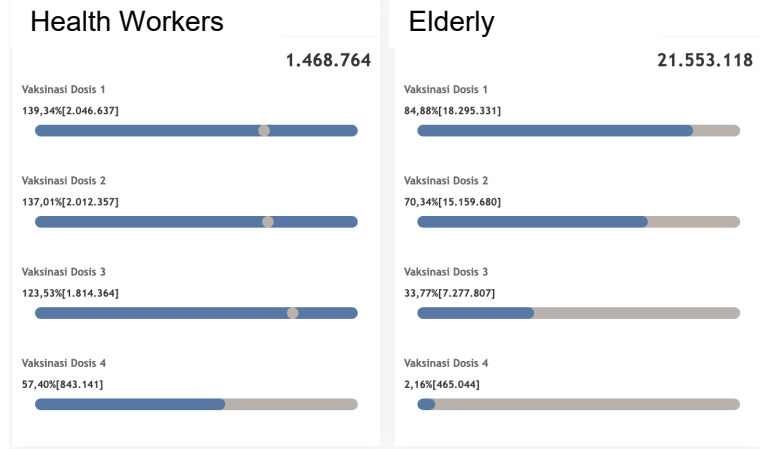
(health workers, elderly, public officials, vulnerable communities and the general public, aged 12-17 years, aged 6-11 years)

Vaccination can reduce vulnerability to pandemics.

High vaccination rates within a population can create herd immunity, reducing the overall spread of the disease and protecting vulnerable individuals especially elderly and health workers



- A more extensive vaccination implementation in the wave 2 vaccination period. 316,000 doses per day are administered on phase two (600% larger than the phase 1). It was possible by utilizing strategic public places, public and private offices, and engaging private sectors to implement the vaccination



Case Fatality Rate (CFR) of COVID-19 according to vaccination status in Indonesia, July-December 2022

- Vaccination plays a significant role in reducing mortality rates in vulnerable people
- In elderly people, booster vaccination reduce the rate by 1/4

