

# Gavi, the Vaccine Alliance Strategy 2021–2025 (updated version for 2023–2025)

Vision



## Leaving no one behind with immunisation



Mission

To **save lives** and **protect people's health** by increasing **equitable and sustainable use of vaccines**

Mission indicators

- Under-five child mortality reduced
- Future deaths averted
- Future DALYs averted

-10%  
7–8m  
320–380m

- Reduction in zero-dose children (equity indicator)
- Unique children immunised
- Economic benefits unlocked

-25%  
300m  
US\$80–100bn

Principles

- Missed communities, first priority
- Gender-focused
- Country-led, sustainable
- Community-owned
- Differentiated
- Integrated
- Adaptive, resilient
- Innovative
- Collaborative, accountable

Goals

### 1 INTRODUCE AND SCALE UP VACCINES

### 2 STRENGTHEN HEALTH SYSTEMS TO INCREASE EQUITY IN IMMUNISATION

### 3 IMPROVE SUSTAINABILITY OF IMMUNISATION PROGRAMMES

### 4 ENSURE HEALTHY MARKETS FOR VACCINES AND RELATED PRODUCTS

Objectives & Objective-level indicators

- A** Strengthen countries' **prioritisation of vaccines** appropriate to their context
- **Country Prioritisation:** % of vaccine applications that demonstrate use of evidence to support prioritisation of vaccines appropriate to their context
- B** Support countries to **introduce and scale up coverage of vaccines** for prevention of endemic, epidemic and pandemic diseases
- **Breadth of protection:** % average coverage across key Gavi-supported vaccines
  - **Vaccine coverage (SDG indicator 3.b.1):** % of target populations covered by DTP3, MCV2, PCV3, HPVC
  - **Rate of scale-up of new vaccines:** % coverage of PCV3, rotavirusC, MCV2, and yellow fever vaccines following introduction relative to benchmark vaccines
  - **Vaccine introductions:** # of introductions of Gavi-supported vaccines into routine immunisation
  - **Measles campaign reach:** % of children under 5 previously unvaccinated against measles who received an MCV dose in a Gavi-supported preventive campaign
- C** Enhance **outbreak and pandemic response** by ensuring equitable access to relevant vaccines including through stockpiles
- **Outbreak detection and response:** % of cholera, Ebola, measles, meningitis and yellow fever outbreaks detected and responded to in a timely manner

- A** Help countries extend immunisation services to regularly **reach under-immunised and zero-dose children** to build a stronger primary health care platform
- **Geographic equity of DTP3 coverage:** average % unweighted DTP3 coverage in 20% of districts with lowest coverage in each country
  - **DTP drop-out:** drop-out rate between first and third doses of DTP-containing vaccine
  - **MCV1 coverage:** % coverage of MCV1
- B** Support countries to ensure **immunisation services** are **resilient, well-managed, sustainable**, harness **innovation** and meet the needs of all caregivers
- **Immunisation sessions:** # of immunisation sessions conducted in Gavi-supported countries
  - **Stock availability at facility level:** % of Gavi-supported countries with no stock-outs of DTP- and measles-containing vaccines
  - **EPI management capacity:** average of country composite scores for EPI programme management and coordination
- C** Work with countries and communities to build resilient **demand**, and to identify and address **gender-related barriers** to immunisation
- **Demand:** % of countries implementing plans to overcome demand-related barriers to immunisation
  - **Gender:** % of countries addressing gender-related barriers to immunisation

- A** Strengthen national and subnational **political and social commitment** to immunisation
- B** Promote **domestic public resources for immunisation and primary health care** to improve allocative efficiency
- **Co-financing fulfilment (measure of 3a & 3b):** % of countries meeting co-financing commitments
- C** Prepare and engage **self-financing countries** to **maintain or increase performance**
- **Preventing backsliding in transitioned countries:** # of former Gavi-eligible countries eligible for support under the Middle-Income Countries (MICs) Approach maintaining or increasing DTP3 coverage
  - **Vaccine introductions in MICs:** # of PCV, rotavirus and HPV vaccine introductions in former and never Gavi-eligible countries currently eligible for support under the MICs Approach

- A** Ensure sustainable, **healthy markets with diversified supply** for vaccines and immunisation-related products at affordable prices
- **Healthy market dynamics:** # of markets exhibiting sufficient levels of healthy market dynamics
- B** Incentivise **innovations** for the development of **suitable vaccines**
- **Incentivise innovations:** # of innovative products within the pipeline of commercial-scale manufacturers
- C** Scale up **innovative immunisation-related products**
- **Scale up innovation:** # of vaccines and immunisation-related products with improved characteristics procured by Gavi

Enablers

- Long-term predictable funding
- Global political commitment
- Use evidence, evaluations and improved data
- Leverage the private sector