GAVI 6.0 – THE ALLIANCE'S STRATEGY 2026-2030

BOARD MEETING

Johannes Ahrendts

6-7 June 2024, Geneva, Switzerland

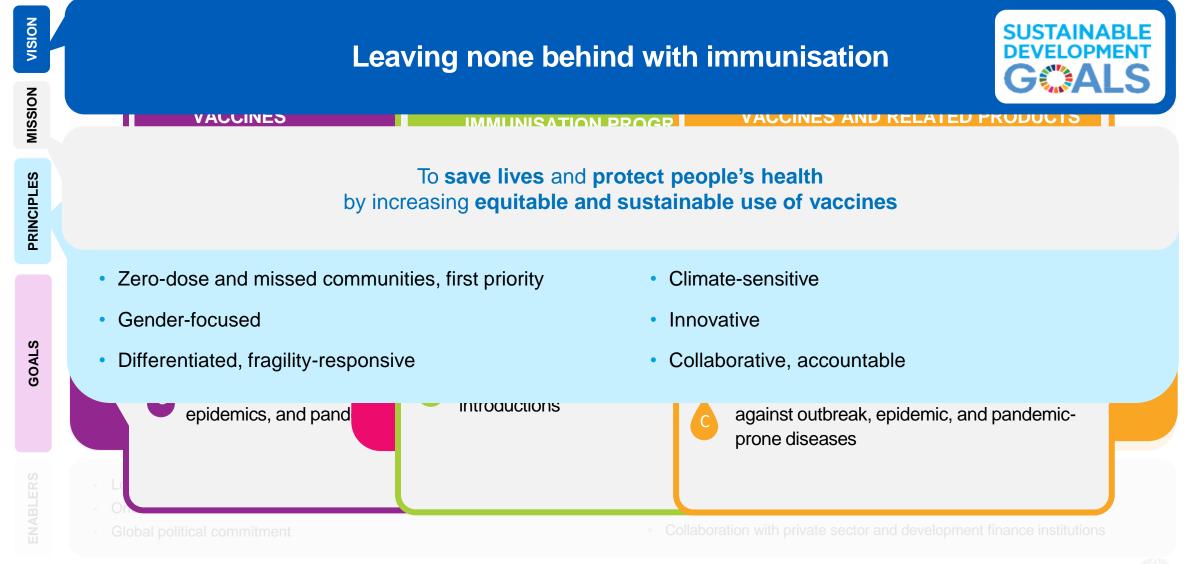


The design of Gavi 6.0 has followed three phases led by the Board and informed by extensive country-centric consultations





Gavi 6.0 strategy one-pager (2026 – 2030)





Five work areas to operationalise Gavi 6.0 | High-level approach 2024-2025

Finalise sub-strategies

1 Development of Gavi 6.0 theory of change and measurement framework

- 2 Finalisation of key substrategies, to include:
- Health Systems Strategy
- Approach to Fragile, Conflict
 & Humanitarian settings
- Climate Change approach

Hardwire in policies

Updates of Gavi's programmatic policies (Funding Policy Review)

Evolve the Alliance & Secretariat model

- 4 Evolution of the Alliance partnership approach, including to
- Enable Partners' Engagement Framework (PEF) for new partnership agenda, including resource allocation
- Set-up new local and regional partnerships
- Drive collaboration with other global initiatives
- 5 Update of Secretariat operating model (including through operational excellence agenda, including
 - Funding guidelines
 - Grant management processes (EVOLVE), including funding lever consolidation
 - Optimise internal resource allocation (organisational improvements)
 - Business partnering in programmes team

Close interlinkages with replenishment outcomes and detailed Gavi 6.0 financial forecasting

Gavi 6.0 costing – Key underlying assumptions

Key drivers of costs

+10% increase in Increased vaccinated infants prote

Across Gavi-supported countries: +10% growth in vaccinated infants:

- +5% increase in birth cohort
- +5% increase in coverage

Increased breath of protection

Rollout and scale up of new vaccines including:

- Malaria
- Multivalent Meningococcal Conjugate Vaccine (MMCV)
- Hexavalent
- Cholera

+11% inflation eroding spending power of Gavi's investments

- US Inflation Forecast:
 - 2021-2025: 24%
 - 2026-2030: 11%
- While Gavi disburses in US\$, impact of inflation likely to be higher in specific countries

Key Gavi model efficiencies

Market shaping

- Weighted average price reduced by -6% versus inflation
- 40% price reductions on newly launched vaccines
- 9 new reductions on lowest price per presentation allowing for switches to lower price products

Country co-financing

Continued increase in country cofinancing of vaccines up to US\$ 1.7-1.9 billion, representing an increase of 30-50% versus Gavi 5.0/5,1 under the enhanced model

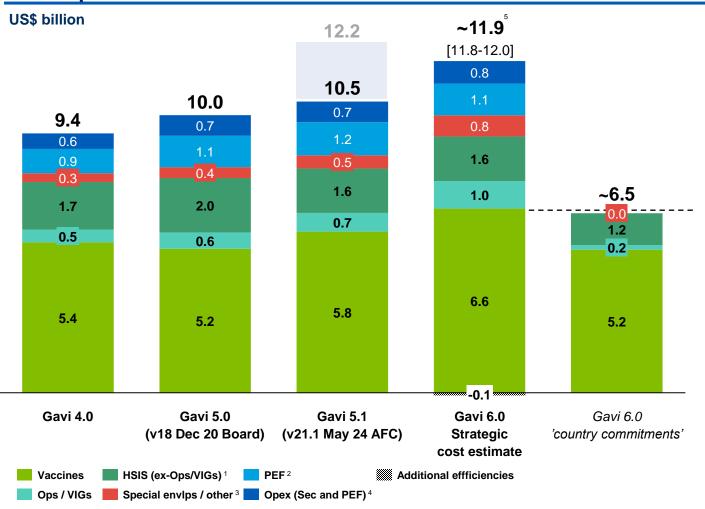
More efficient Alliance and operating model

- ~US\$ 0.7 billion potential efficiencies targeted in cash-based programmes, PEF TA, Secretariat and other envelopes, implying lower overall share of cash and PEF support versus Gavi 5.0/5.1
- Noting increasing complexity in implementing countries, e.g. increased fragility & conflict will require careful management



Gavi 6.0 costing – Strategic Cost Estimate of US\$ 11.9 billion

Gavi expenditure overview



Overview: ~US\$ 11.9 billion

- US\$ 6.6 billion for vaccine procurement reflecting increased children (population & coverage) & support for new vaccines
- US\$ 1.6 billion for HSIS, flat versus Gavi 5.1, and 15% lower than Gavi 5.0 base
- US\$ 1 billion for Vaccine Introduction Grant (VIGS)/Ops/Switch grants to fund (particularly) increasing campaigns
- US\$ 0.9 billion for PEF TA and US\$
 0.2 billion for 'other PEF' including procurement fees
- US\$ 0.25-0.45 billion for the enhanced ELTRACO model (midpoint used in the graph) and US\$ 0.25 billion for the Catalytic phase included in the 'special envelope'
- US\$ 0.8 billion for Secretariat & PEF Opex

¹ HSIS (ex-Ops/VIGs) includes Health Systems Strengthening, Equity Accelerator Funding (EAF) and Cold Chain Equipment Optimisation Platform (CCEOP)

² PEF includes Targeted Country Assistance (TCA), Strategic Focus Areas (SFA), Foundational Support (FS) as well as Procurement Fees, Partnerships in Innovation and post-transition support (Gavi 5.1 only)
3 Special envelopes / other includes Middle-Income Country support strategy and costs associated with Eligibility, Co-Financing and Transition as well as Financial Management and Fiduciary Risk Assurance, COVID-19
vaccine delivery costs, Vaccine Innovation Prioritisation Strategy (VIPS) and the Coalition for Epidemic Preparedness Innovations (CEPI)

⁴ Opex includes Secretariat costs and PEF studies and evaluations | 5 US\$ 11.9 billion is net of US\$ 100 million additional efficiencies across partner cost and Opex (to be allocated)

Overview of Gavi's potential resources as at the end of 2025

Resources already allocated for Board approved initiatives across Gavi 5.1. 6. 7 & 8

Day Zero Finance

US\$ 1,000 m **AVMA**

US\$ 500 m

US\$ 290 m Big Catch Up

US\$ 22 m Coalition Network

US\$ 85 m **5.1 Programmes**

US\$ 1,897 m

Possible resources that can be rolled over to Gavi 6.0 AND 6.0 Investment Income

Gavi core - carry over from Gavi 5.1*

Gavi Investment Income

COVAX AMC - PVP pending donors' decisions on the use of funds for Gavi 6.0

COVAX AMC donor surplus (including interest earned to date)

US\$ 1,806 m

US\$ 1,806 m

US \$131 m US\$ 655 m Gavi core - IFFIm

US\$ 369 m

US\$ 1.155 m

'Funding' Risks and Opportunities NOT in forecast due to uncertainty (including repurposing)

Opportunities for COVAX AMC, AVMA and DZF Risk

- 1. Future COVAX AMC interest (2024-25)
- Future AVMA / DZF interest (2024-25)
- **Outstanding COVAX Donor pledges**
- Future Manufacturer/NFC receipts (2024-28)
- Lower COVID-19 programme spend (2024-25)
- 6. Holistic treasury investment review (2026-30)

Market risk; donor decision use of funds

Market risk; donor decision use of funds

Donor decision on pledges

Manufacturer unable to pay; donor use of funds

Lower demand for programme; donor use of funds

Lower investment returns; donor use of funds

US\$ 0-180m US\$ 0-88m

US\$ 0-129m

US\$ 0-400m US\$ 0-100m

US\$ 0-373m

- The Board has approved AVMA, Day Zero Financing Facility, Big Catch-Up programmes. Donor repurposing in progress ahead of announcements in June. Note some spend in 5.1, 6.0, 7.0, 8.0.
- Programmatic funding carry over from Gavi 5.1 AND World Bank IFFIm forecast for Gavi 6.0 (5.1 both numbers as per May 2024 AFC forecast). World Bank have updated IFFIm forecast from US\$ 350 to US\$ 655 million. Investment income forecast as per new methodology
- US \$1.8 billion COVAX AMC funds as May 2024 AFC. Evaluation will allow donors to discuss the future of the instrument. **Donor** consultations ongoing to potentially transfer or use funds for 6.0 activities. with potential earmarking for some donors.
- 'Funding 'Risk and Ops' .Opportunities are all future receipts (not cash in bank), all are uncertain, currently COVAX earmarked and pending final decisions on use of funds.
- Most significant uncertainty remains repurposing of COVAX AMC funds

Level of certainty: HIGH

MEDIUM

LOW







Overall risk is combination of risk of not materialising x risk of not being repurposed

Action Requested of the Board

The Gavi Alliance Board is requested to <u>approve</u> the framework for the Alliance strategy 2026-2030 ('strategy one-pager') attached as Annex A to Doc 05.





Thank you