

JOINT ALLIANCE UPDATE ON COUNTRY DELIVERY

BOARD MEETING

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3-4 December 2025, Geneva, Switzerland

gavi.org



The Alliance delivering results together: Gavi 5.0/5.1 (2021-2025) in numbers

279¹ million

unique children reached with routine immunisation by end 2024

~60² million

girls reached with HPV vaccine by end 2024

2+ billion

Doses delivered via COVAX

US\$ 1.03 billion

in approved health system strengthening (HSS) support

US\$ 1.01 billion

in co-financing payments

US\$ 1.53 billion

in approved COVID-19 vaccine delivery support

1. Total number of unique children reached with routine immunisation between 2000 to 2020 is 951 million, between 2021 and 2024 is 279 million, totaling 1.2 billion cumulatively.

2. Total number of girls reached between 2014 and 2020 is 6.66 million, and between 2021 and 2024 is 53.16 million, totaling 59.8 million cumulatively

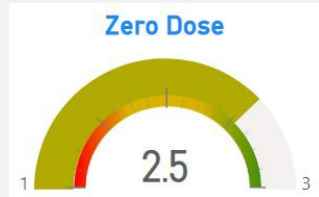
Source: Gavi Secretariat Monitoring and Performance Management Framework (MPM).

Gavi 5.0/5.1 health systems programming significantly strengthened with uptake of targeted key shifts

Zero dose



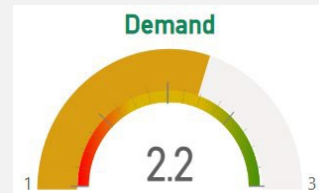
Uptake score



Key outcomes

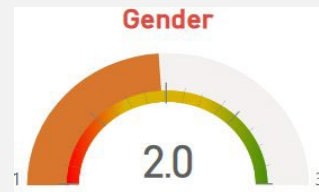
- **Better targeted and tailored** programming confirmed by IRC
- **More children reached than ever** (68.5 million with penta 1 in 2024 vs. 66.7 million in 2019)
- **>2 million children reached through ZIP** programme

Demand



- **Better data:**
 - >30 countries using BeSD tools
 - 38 using digital / social listening
- **Better services:** >50 countries using human-centred design

Gender



- **Stronger programming** with all applications in 2024 including gender interventions
- **Specialised gender technical assistance** in 13 countries

Supply chain



- **Better data:** >80% of sites reporting stock data in monthly
- **Stronger cold chain:** >37,000 units installed
- **Digital innovation:** 25 countries digitising supply chain
- **Strengthening PHC:** 1,277 facilities being solarised

PEF: Alliance health and partner engagement at global and country levels has been strengthened



Consistently strong portfolio management

- Timely commitment and fund disbursement



Strengthened ways of working with Alliance and expanded partners

- Partner retreats in 6¹ countries, including a first-of-its-kind session with 35 expanded partners



Enhanced performance monitoring and accountability

- Partner performance monitoring including through Alliance Partnership and Performance Team (APPT)



Evidence Generation and Use

- Targeted Country Assistance (TCA) country assessments in Nigeria, DRC, and Ethiopia

1. *High Impact: Nigeria, DRC, Pakistan and Ethiopia, F&C: South Sudan, Core: The Gambia*

Amplifying Civil Society Organisation (CSO) impact, streamlining engagement and sharpening focus

Key progress

- | | |
|---------------------------|---|
| ✓ 79% | % of Gavi57 countries adhering to Board mandate |
| ✓ US\$ 296 million | Allocated to CSOs |
| ✓ 15 | # of countries with CSO Fund Manager mechanism |

Key highlights from 5.1

- 1** Stronger engagement with ~US\$ 300 million allocated to 200+ CSOs
- 2** Positive CSO fund manager results with 289,000 ZDC and under immunised children vaccinated (*June 2025*)
- 3** Visibility and accountability improved



Photo credit: Alight



Photo credit: Save the children

The COVID-19 programme: an Alliance success story

80%

% of health care workers (HCW) vaccinated in AMC92 countries

70%

% of Elderly (60+) vaccinated in AMC92 countries

687

Ultra Low Temperature (ULT) freezers installed, across 75 AMC countries

40+

Countries enhanced the adoption of digital health systems (DHIS2 and ODK)

2+ billion

Doses delivered via COVAX

38+ million

Additional doses delivered to 52 countries (in 2024-2025)

43

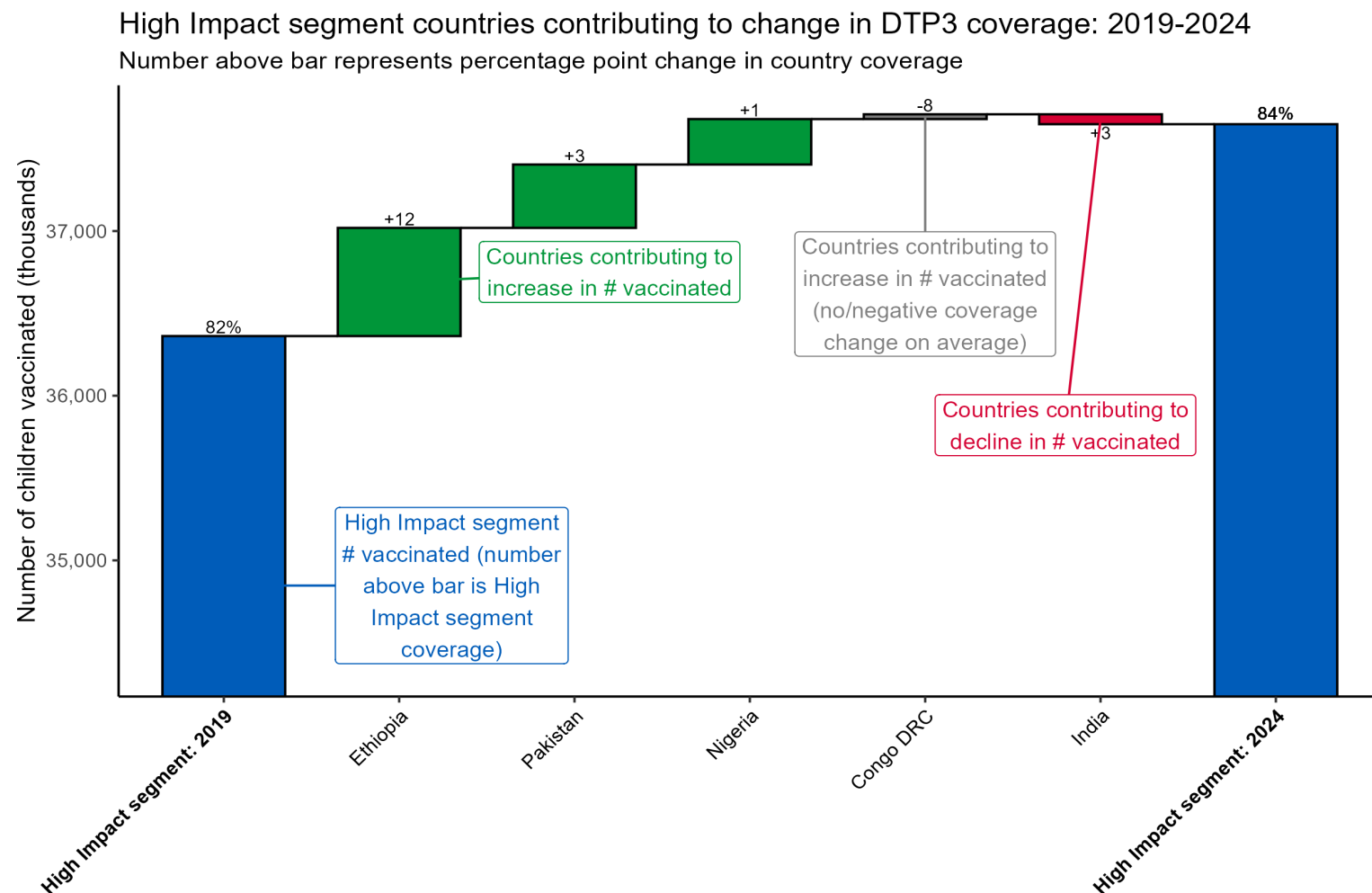
Countries addressed vaccine hesitancy through demand-related assessments

50%

% of AMC-61 countries reported combining COVID-19 and RI delivery platforms

The COVID-19 program successfully reduced disease, integrated services into routine immunisation (RI) and primary health care (PHC) and strengthened health systems. It is preparing to **close in December 2025**

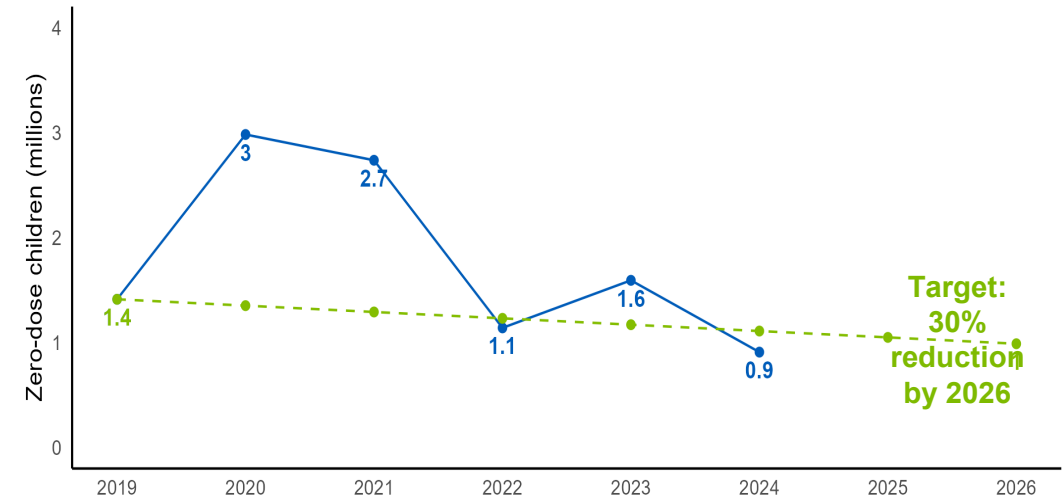
High Impact: 1.3 million more children were vaccinated in 2024 than 2019 (+3.5%) - driven by Ethiopia, Pakistan and Nigeria



- In India, due to a declining birth cohort the number of children vaccinated and the number of children unvaccinated have both declined, however the number unvaccinated has declined by more (755,000 less versus 60,000 less) leading to an increase in +3pp DTP3 coverage.
- By contrast, Democratic Republic of Congo's DTP3 coverage is -8pp lower but its increasing birth cohort means that about 29,000 more children were vaccinated with DTP3 in 2024 than 2019.

Update on India strategic partnership (2022–2026)

- Surpassed the target of 30% reduction of ZDC by 2026
- U-WIN launched with 111.7 million (90%) of registered users vaccinated
- HPV introduction expected in Q4 2025, preparations ongoing with ~5 million doses received so far, and cascade trainings conducted in 13 states
- As of 2027, Gavi will no longer finance HSS or donate doses as per the previous strategy albeit continue its engagement through peer-to-peer.
- Able to fully recover and increase vaccination coverage above pre-pandemic levels.



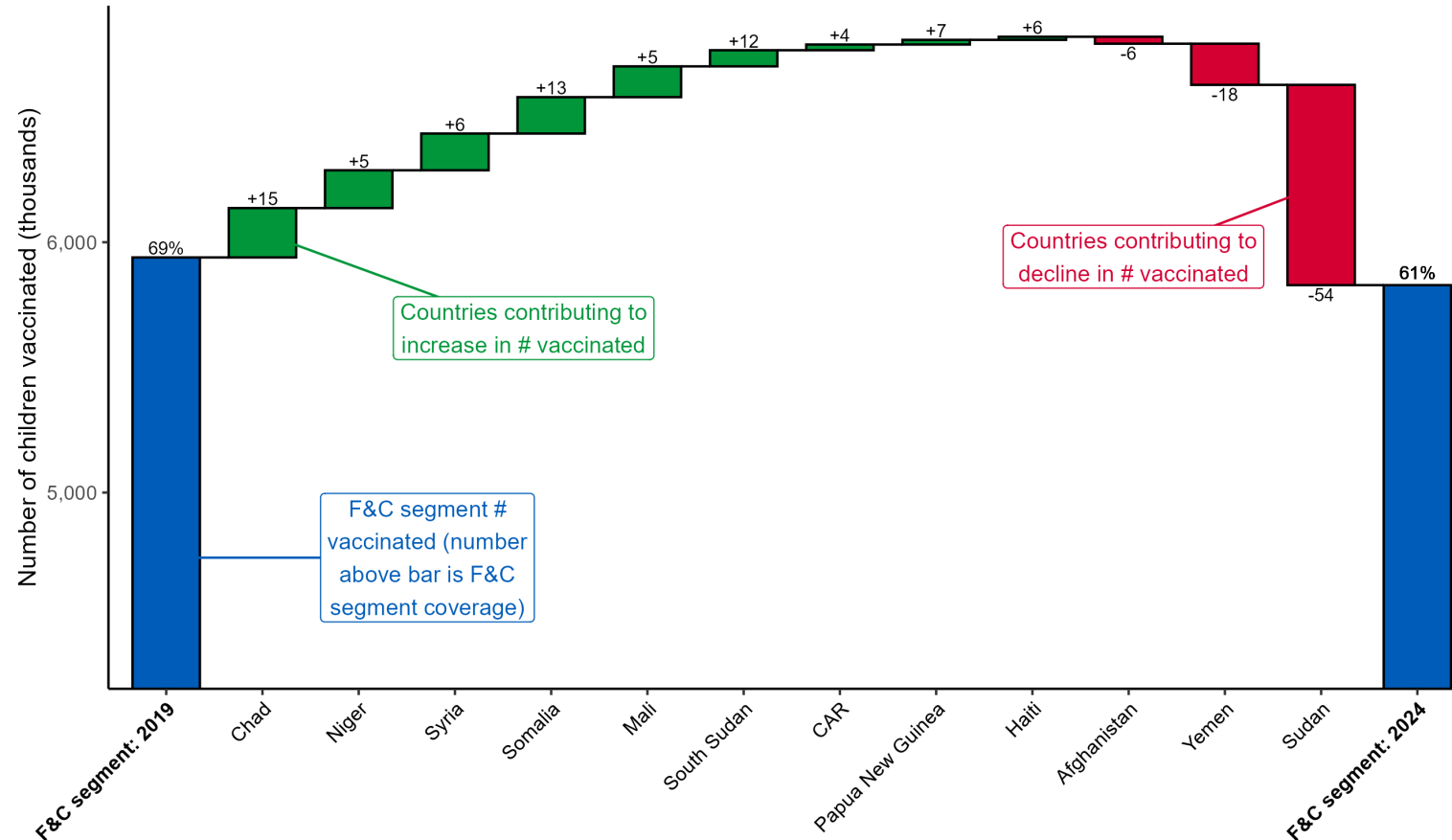
WUENIC 2024 coverage	DTP-1	DTP-3	MCV-1
	96%	94%	97%



Fragile & Conflict: 111,000 fewer children vaccinated in 2024 than 2019 – conflicts in Sudan and Yemen overshadow improvements elsewhere

F&C segment countries contributing to change in DTP3 coverage: 2019-2024

Number above bar represents percentage point change in country coverage

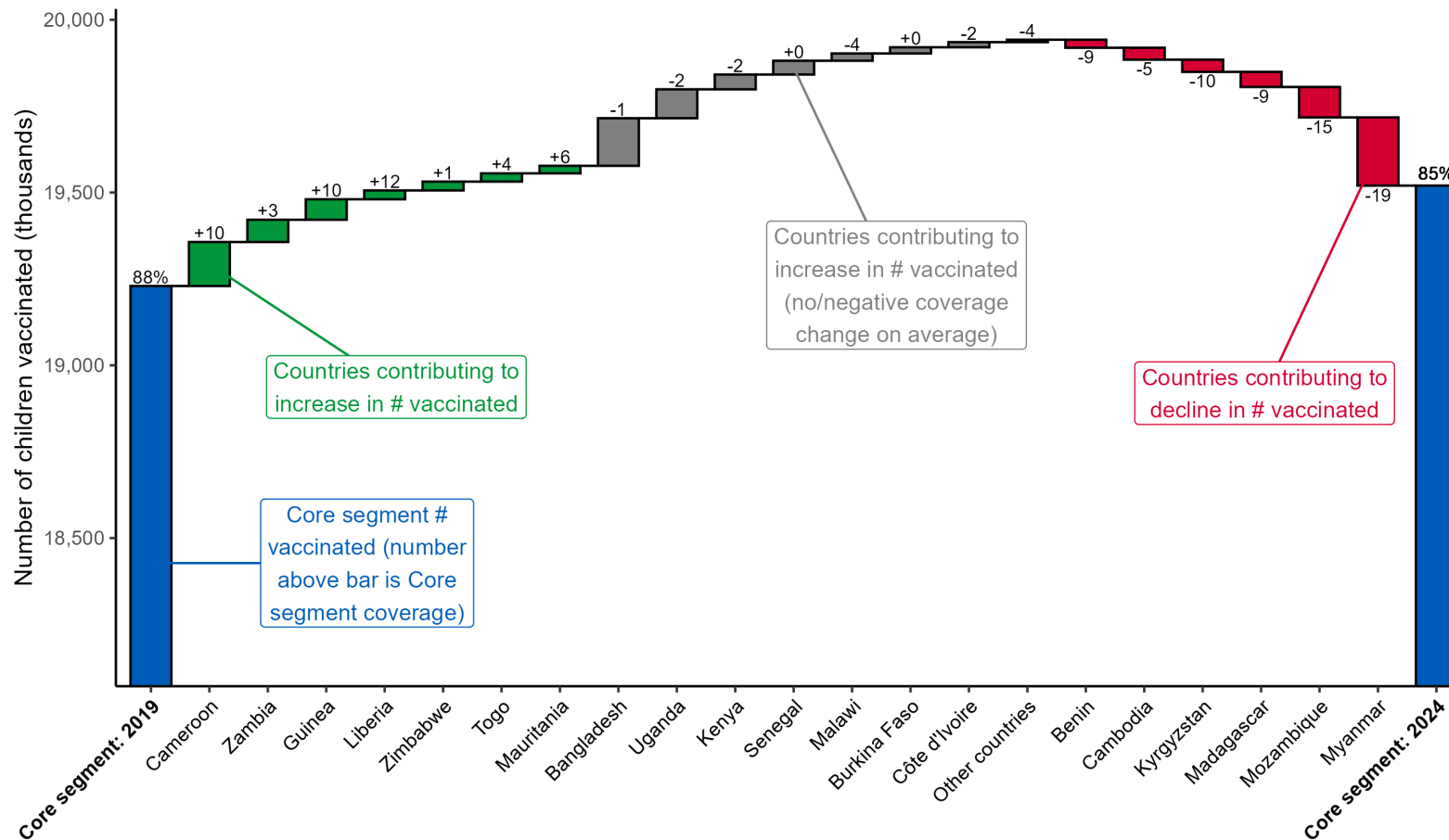


- Coverage declines are driven by large declines in Sudan and Yemen
- All other countries in the segment except Afghanistan contributed to an increase in children vaccinated

Core: 290,000 more children vaccinated in 2024 than 2019 (+1.5%), driven by population growth and mixed performance across countries

Core segment countries contributing to change in DTP3 coverage: 2019-2024

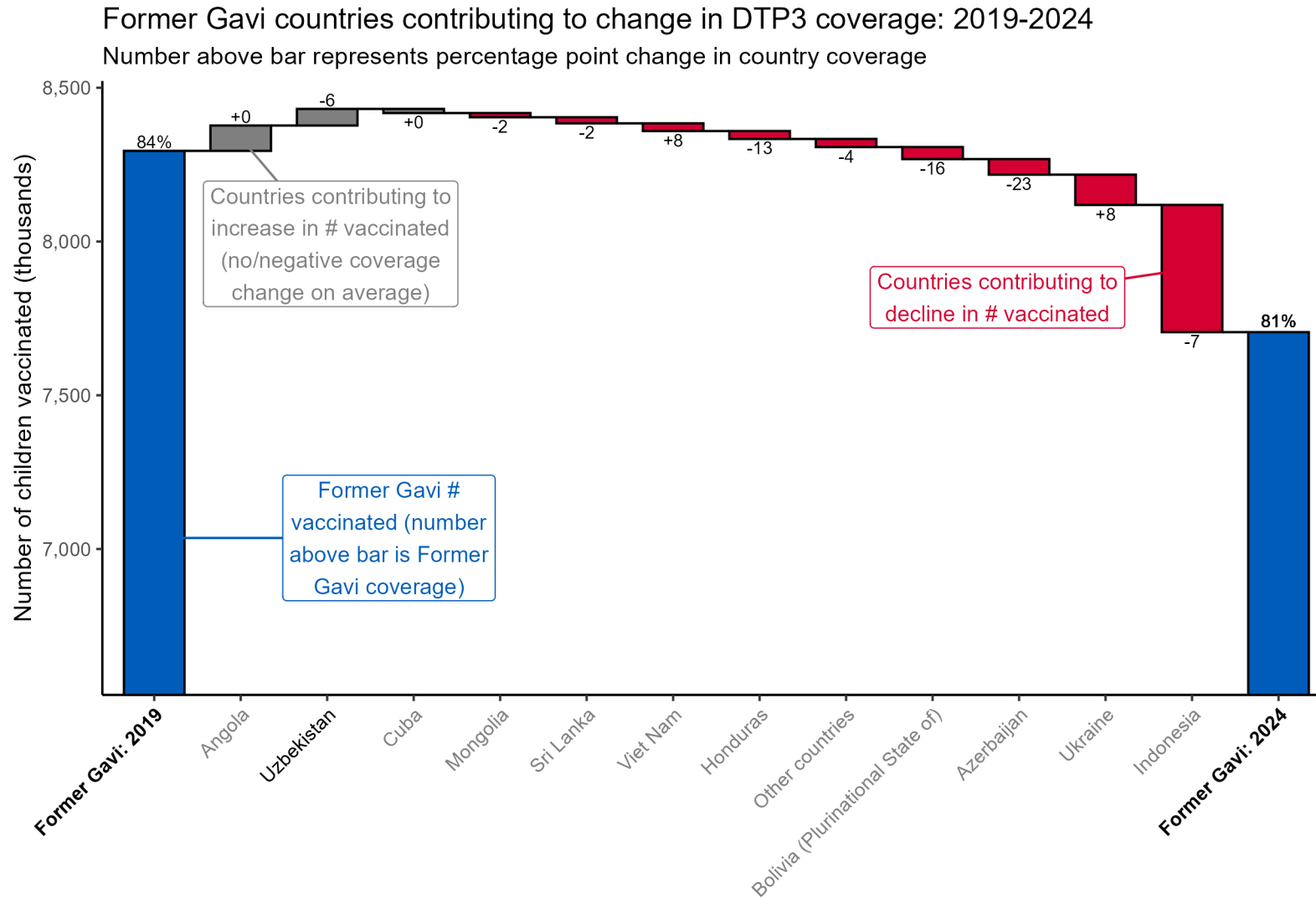
Number above bar represents percentage point change in country coverage



Note: shows countries with 5% of total share of positive/negative change. All others grouped into 'Other countries'

- Segment-level coverage declined from 88% to 85% even though the number of children vaccinated has increased, as immunisation systems are not keeping up with population growth in some countries
- Countries with the largest decline in children vaccinated – e.g. Myanmar, Mozambique – tended to be more fragile

Former-Gavi MICs: 590,000 fewer children vaccinated in 2024 than 2019 – driven by declines in most countries, especially Indonesia

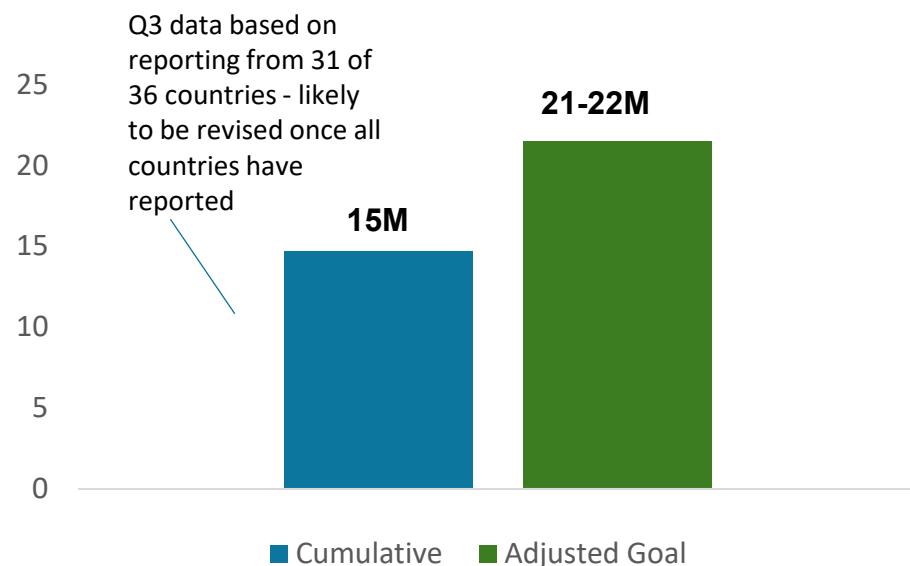


- Stockout-related year-to-year coverage declines and increases in Viet Nam cancel each other out in the longer run.
- Although Uzbekistan had a coverage decline in 2023-2024, with population growth it has vaccinated more children in 2024 than in 2019.

Big Catch-Up has reached ~15 million missed children and strengthened systems. Further acceleration is needed as we approach closure

Number of children 1-5 y reached by at least one BCU dose

as of end of Q3 2025 (millions) compared to goal 21-22 million¹



Doses caught up

78 million

Doses shipped

92% Penta

99% IPV

96% MCV

Acceleration (Q4 2025 – Q1 2026)

- ▶ Acceleration plans implemented
- ▶ Advocacy and high-level engagement
- ▶ Monthly monitoring

Consolidation, Closure and Dose Reconciliation (Q1 2026 – Q2 2026)

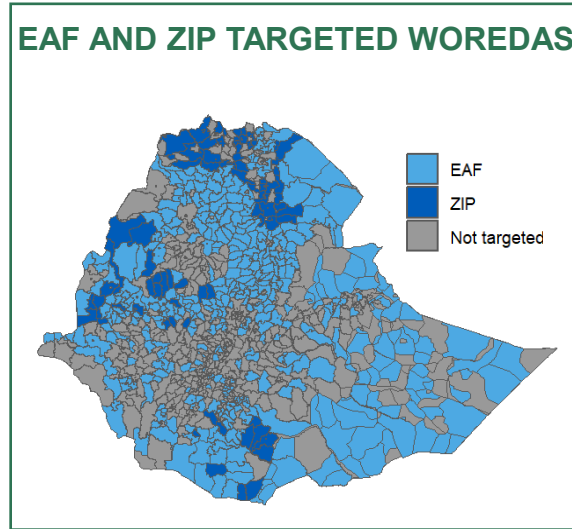
- ▶ Embedding Catch-up into country systems
- ▶ Aligning with IA2030 and Gavi 6.0

Based on Q2 2025 quarterly monitoring forms submitted from 34 out of 36 BCU countries. There is undercounting due to incomplete reporting. Children reached by at least one BCU dose target has been revised to account for downward revisions in number of BCU doses approved for 8 countries where doses were decommitted. Note there are significant limitations to this indicator methodology which is used for BCU scorecard and the target is not a scientific target but rather based on countries' ambitions at the time of BCU planning.

Alliance contributed to strengthening the national health system and reduction in ZD in Ethiopia

Gavi investment contributed to:

- ▶ **30% reduction in ZD** since 2021
- ▶ Ethiopia's **highest ever DPT1 coverage (80%)**



Alliance advocacy, TA and capacity building contributed to systems' improvements:

- **Integrated health teams institutionalised**, >16,000 rural outreach sessions
- Intensified interventions cover >50% of total ZD
- **Cold chain: 2,800 CC units** deployed to high ZD geographies
- Last mile delivery to 68% woredas, from 30% baseline

Gavi targeted areas experienced greatest increases in DPT1 coverage

	# Woredas	2019-2021	2021-2024
EAF	438	-2%	+18%
ZIP	84	-18%	+39%
Others	544	+9%	+14%

In 2025, Alliance-supported analytics informed identification + **vaccination of 1.4 million ZD** and **informs** accelerated Big Catch-Up to end of year.

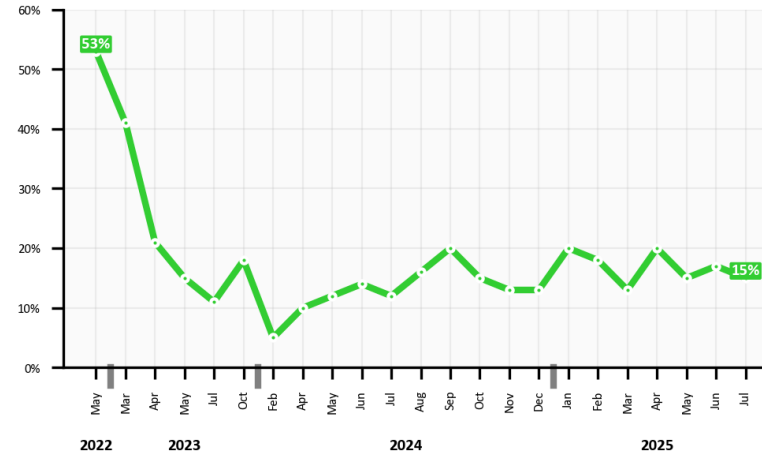
Improved triangulation of stock data, early identification of triggers and vaccine delivery innovations drive decreases in stockouts

Stockouts stable even though more countries report ►

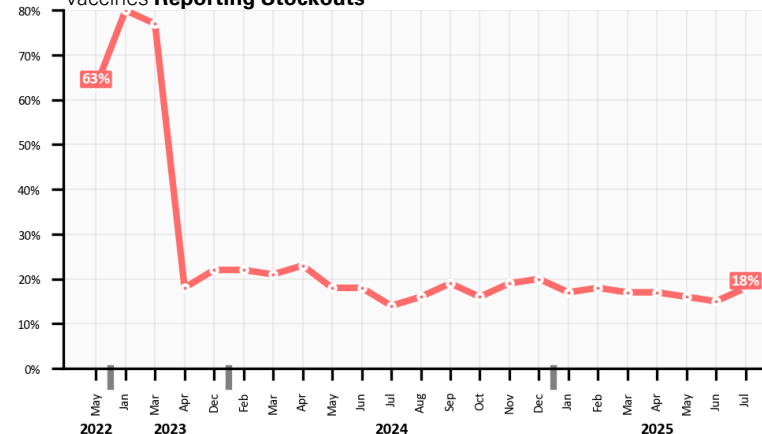
82.5% of stores across 52 Gavi supported countries report on stocks in 2025

compared to 64% - 79% in 2024

Proportion of Countries with Gavi-funded vaccines reporting stockouts at Central Stores



Proportion of Lowest District Stores across Countries with Gavi-funded vaccines Reporting Stockouts



RACI Escalation & Resolution team review of systemic stockouts identified 4 triggers to support risk identification + preventive action



Improved Coordination on Health Care Waste Management Investments across Gavi, Global Fund and UNICEF drive impactful initiatives across 26 countries



Social enterprise delivery models address last mile stockouts in zero-dose communities - 9 countries engaged, 3,400 deliveries in 4 countries so far

Malaria: Programme on track to achieve must-win targets

Programme highlights



Countries approved by IRC

26



Countries with first shipments

25



Number of Vx introductions

24



Number of scale-ups

8

- An additional 1 introduction expected early 2026
- Strong global and regional Alliance collaboration through AMVIRA¹ and MVCT² forums
- Countries awaiting approval to grow scale of programmes by expanding to more high and moderate transmission areas

Emerging lessons from country introductions



Mali deployed hybrid delivery strategy for its malaria response



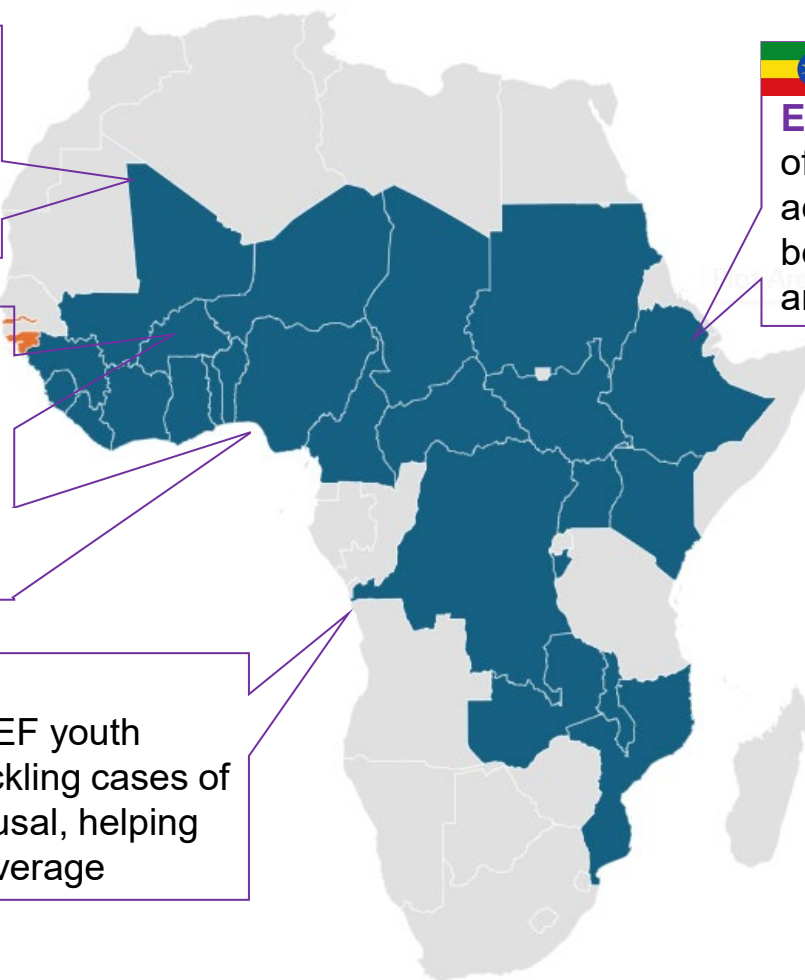
Nigeria, Burkina Faso leveraging SMC³ campaigns to check on vaccination status of children



DRC UNICEF youth initiative tackling cases of vaccine refusal, helping improve coverage



Ethiopia joint launch of vaccine and dual active-ingredient bednets campaign in areas of initial launch

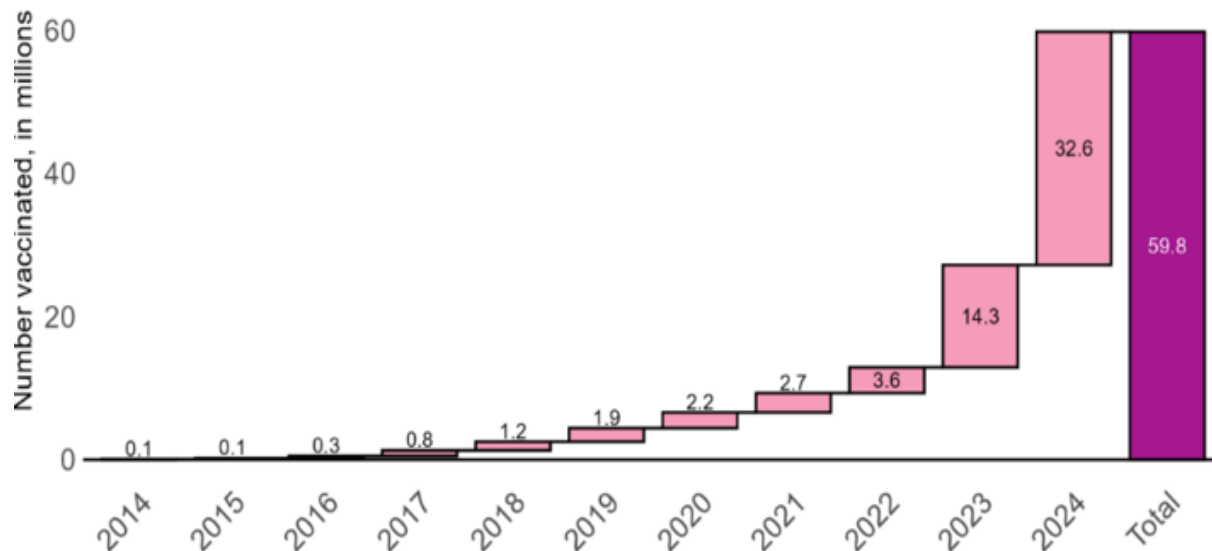


■ Vx introduced

■ IRC approved

HPV: ~60 million girls reached by end 2024¹ and we estimate the 86 million target was reached by end Oct; strong 6.0 pipeline

Girls fully immunized with HPV with Gavi support



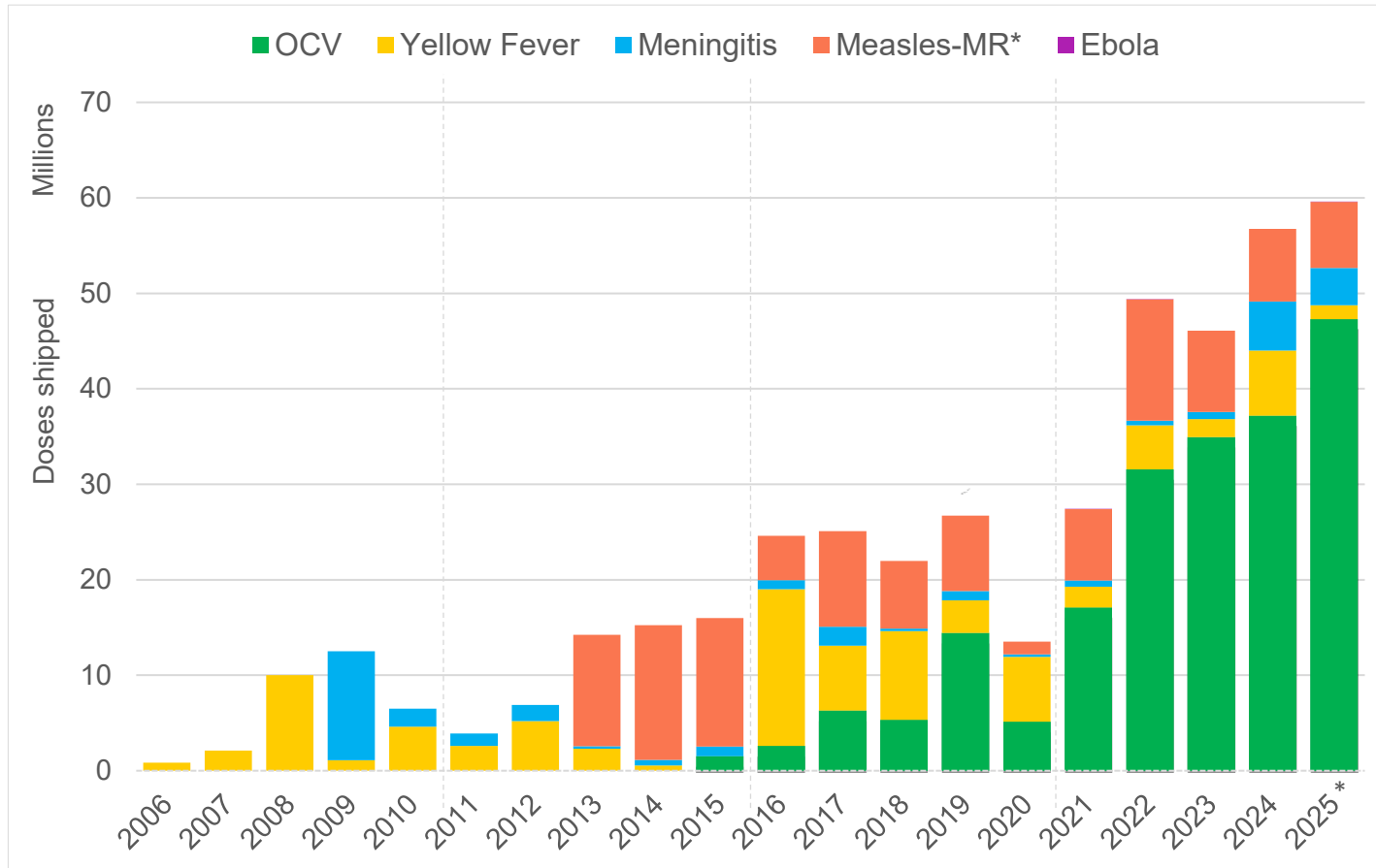
Note: Using WHO estimates of number of girls vaccinated with HPV vaccine based on program age cohort

More than twice as many girls were vaccinated with Gavi financial and Alliance support **in 2024** (32.6 million) **than in the previous year** (14.3 million)

Key highlights

- **25 routine intros** and **24 MACs**
- **Strong pipeline of 6.0 applications**, with **5** received in **Sept 2025**
- **We estimate that we have already reached the 86 million target**, with final data to be confirmed in 2026 WHO / UNICEF HPV estimates
- **11 launches** underway or planned between Nov-Dec (incl. India)

Surge in cholera along with meningitis and measles are driving increased deployment of outbreak response



Data as of October 29, 2025

* Data for MRI approved doses as of 31 March 2021. For measles-MR 2013-2019 data: Quantities are estimates and are intended for internal use by MR&P on an operational level. Estimates assume that all approvals in the provided MR&P list: 1. Cover the entire listed target population for vaccines, and 2. Include a standard wastage rate of 10%.

- **Cholera:** Record 50 million OCV doses shipped in 2025
- **Yellow fever:** Demand rising in countries with weak RI coverage & no recent campaigns
- **Meningitis:** Major outbreaks in Niger, Nigeria and Chad (2024-2025)
- **Measles/ MR:** Large/disruptive outbreaks in 29 Gavi countries. 11 requests for Outbreak Response Fund (ORF) support received (2024-2025)
- **Ebola:** 45,000 doses deployed in Kinshasa for the outbreak, 41076 people vaccinated, HCW vaccination continuing in neighboring areas
- **Diphtheria:** Outbreaks in Chad, Niger, Nigeria, Somalia, Sudan. >16 million doses Penta + Td (Tetanus/diphtheria) approved for 3 outbreak response requests

Countries lead in the Gavi Leap



National Declaration of Human Papillomavirus (HPV)
Immunization, North Sulawesi, Indonesia, August 2023
Credit: UNICEF/2023/Dwi Prasetya

Thank you

List of acronyms

- | | | |
|---|---|---|
| 1. AT – Accelerated Transition | 18. GMRs – Grant Management Requirements | 36. RI – Routine immunisation |
| 2. BCU – Big Catch-up | 19. Hexa – Hexavalent vaccine | 37. R+MAC – Routine + Multi-age cohort |
| 3. BD HepB – Hepatitis B vaccine birth dose | 20. HSS – Health Systems Strengthening | 38. Rota – Rotavirus |
| 4. CCE/ CCEOP – Cold chain equipment optimisation platform | 21. HI – High Impact Countries | 39. SDG-PF– Sustainable Development Goals Programme for Results |
| 5. CSO – Civil Society Organisations | 22. HPV – Human Papilloma Virus | 40. SIAs – Supplemental immunisation activities |
| 6. CDS – Covid-19 Delivery Strengthening | 23. INGOs – International Non-governmental Organisations | 41. SIDs – Small Island Development States |
| 7. CRS – Congenital rubella syndrome | 24. IRC – Independent Review Committee | 42. TA – Technical Assistance |
| 8. DHS – Demographic and health surveys | 25. LMC – Leadership, management & Coordination | 43. TCA – Targeted Country Assistance |
| 9. DRC – Democratic Republic of Congo | 26. MAC – Multi-age cohort | 44. VCF – Vaccine Catalytic Financing |
| 10. DTP3 – Third dose of diphtheria, tetanus and pertussis-containing vaccine | 27. MCV1 – First dose of measles containing vaccine | 45. WUENIC - WHO/UNICEF Estimates of National Immunisation Coverage |
| 11. EAF – Equity Accelerator Fund | 28. MICs – Middle-Income Countries | 46. ZD – Zero-dose |
| 12. ELTRACO – Eligibility, Transition and Co-financing | 29. MMR – Mumps, Measles, Rubella | 47. ZDC – Zero-dose children |
| 13. eLMIS – Electronic Logistics Management Information System | 30. MOH – Ministry of Health | 48. ZIP – Zero-dose Implementation Programme |
| 14. EPI – Expanded Programme on Immunisation | 31. NITAG – National Immunisation Technical Advisory Groups | |
| 15. F&C – Fragile & Conflict Countries | 32. OOC – One-off costs | |
| 16. FED – Fragility, Emergencies and Displaced Populations policy | 33. PEF – Partners’ Engagement Framework | |
| 17. FMoH – Federal Ministry of Health | 34. PCV – Pneumococcal conjugate vaccine | |
| | 35. PIRI - Periodic Intensification of Routine Immunisation | |