



INDONESIA DASHBOARD

**276.36
million**

**Population
(2021)**

43%

**Population living
in rural areas
(2021)**

72

**Life expectancy
at birth (2020)**

\$4,140

**GNI per
capita, USD
(2021)**

Facts about Indonesia's National Immunisation Programme



Standing technical advisory group on immunisation (NITAG)

99.3%

total expenditure on vaccines financed by government funds (2020)



AEFI monitoring system

80.2%

total expenditure on routine immunisation financed by government funds (2020)



Line item for vaccines in budget



National Immunisation Strategy (NIS) in place

Antigens on the National Vaccination Schedule

- DTwP-Hib-HepB
- JE-LV
- MR
- PCV
- IPV
- OPV
- BCG
- VitA



INDONESIA DASHBOARD

2016

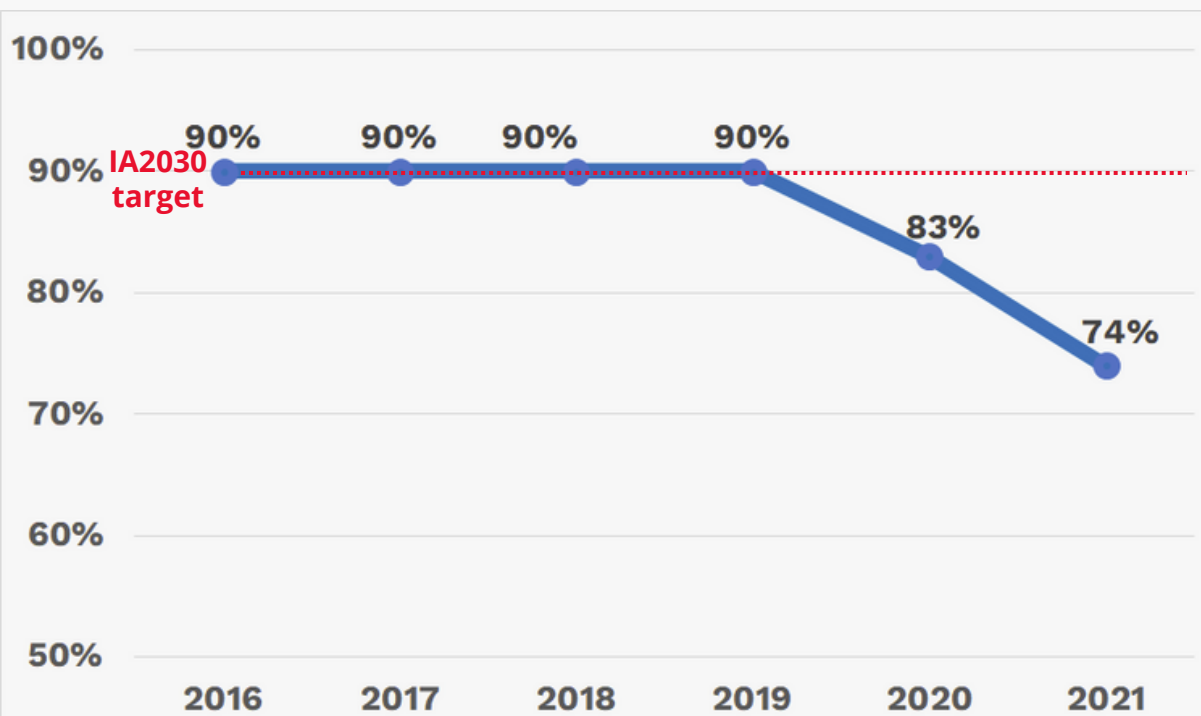
Year of transition from Gavi support

1,459,000 # under-immunised children (2021)

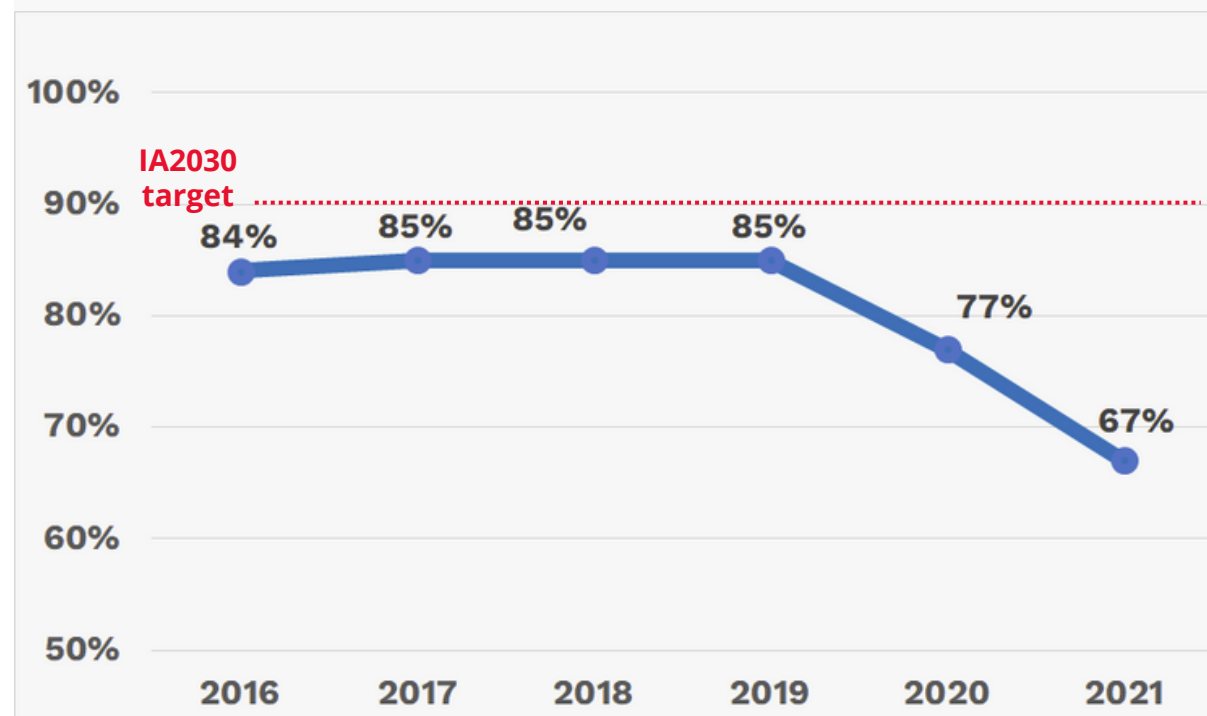
52%

districts with DTP3 coverage at or above 80% (2020)

DTP1 Coverage (since year of transition)



DTP3 Coverage (since year of transition)

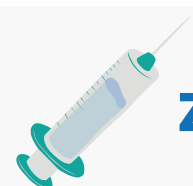


New Vaccines Introduced

- ✓ *Human papillomavirus (HPV) (2016 - partial introduction)*
- ✓ *Pneumococcal conjugate (PCV) (2017 - partial introduction)*
- ✗ *Rotavirus*

Coverage of New Vaccines (2021)

- 60%** *Human papillomavirus (HPV)*
- 1%** *Pneumococcal conjugate (PCV)*
- N/A** *Rotavirus*



Zero-dose estimate for 2021 was 26%



DTP3 dropout rate for 2021 was 7%

DEFINITIONS AND SOURCES

Indicator	Source	Definition
Population	World Bank	
Population living in rural areas	World Bank	
Life expectancy at birth	World Bank	
GNI per capita	World Bank	
Standing technical advisory group on immunisation (NITAG)	WHO/UNICEF Joint Reporting Form on Immunization (JRF)	
AEFI monitoring system	WHO/UNICEF Joint Reporting Form on Immunization (JRF)	
Line items for vaccines in budget	WHO/UNICEF Joint Reporting Form on Immunization (JRF)	
National Immunisation Strategy (NIS) in place	WHO/UNICEF Joint Reporting Form on Immunization (JRF)	
Total expenditure on vaccines financed by government funds	WHO/UNICEF Joint Reporting Form on Immunization (JRF)	
Total expenditure on routine immunisation financed by government funds	WHO/UNICEF Joint Reporting Form on Immunization (JRF)	
Antigens on the national vaccination schedule	WHO/UNICEF Joint Reporting Form on Immunization (JRF)	
Year of transition from Gavi support	As reported by Gavi	
# under-immunised children	WHO/UNICEF Estimates of National Immunisation Coverage (WUENIC)	<i>"Underimmunised" is defined as not having received all three doses of DTP</i>
Districts with DTP3 coverage at or below 80%	WHO/UNICEF Joint Reporting Form on Immunization (JRF)	
DTP1 and DTP3 coverage	WHO/UNICEF Estimates of National Immunisation Coverage (WUENIC)	
DTP1 to DTP3 dropout rate	WHO/UNICEF Estimates of National Immunisation Coverage (WUENIC)	
New vaccines introduced	WHO/UNICEF Joint Reporting Form on Immunization (JRF)	
Coverage of new vaccines	WHO/UNICEF Estimates of National Immunisation Coverage (WUENIC)	<i>Defined as target population final dose coverage Note: IA2030 measures global progress against goal of 90% coverage of full course for all vaccines</i>
Zero-dose estimate	As reported by Gavi	<i>Defined as children who don't receive a single dose of diphtheria, tetanus and pertussis-containing vaccine Uses DTP0 as a proxy measure for zero-dose children (100 less DTP1 coverage)</i>