

Measles Global Situation Update

September
2026

Disclaimer

Please note that all data contained within is provisional. The number of cases of measles and rubella officially reported by a member state is only available by July of each year (through the joint WHO UNICEF annual data collection exercise). If any numbers from this provisional data are quoted, they should be properly sourced with a date (i.e. "provisional data based on monthly data reported to WHO (Geneva) as of September 2026"). For official data from 1980–2024, please visit our website.

Number of reported measles cases by WHO Region

2026

Region	Member States*	Suspected MR cases	Measles cases	Clin	Epi	Lab	Date Received
AFR	41/47	87,803	54,264	13,602	26,220	14,442	2026-09
AMR	31/35	79,565	49,481	3	604	48,874	2026-09
EMR	20/21	70,967	39,368	15,573	8,568	15,227	2026-09
EUR	41/53	24,600	14,316	1,135	662	12,519	2026-09
SEAR	10/10	169,630	91,093	2,532	45,306	43,255	2026-09
WPR	26/28	36,426	7,702	1,220	2,119	4,363	2026-09
Total	169/194	468,991	256,224	34,065	83,479	138,680	

Region	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
AFR	10,323	12,013	10,562	6,624	5,319	4,833	3,264	1,321	5	0	0	0
AMR	3,580	5,730	7,358	10,973	9,878	7,229	3,593	1,140	0	0	0	0
EMR	5,945	5,246	5,516	7,308	5,692	4,489	3,182	1,814	176	0	0	0
EUR	2,726	2,824	2,586	2,379	1,714	1,386	682	19	0	0	0	0
SEAR	3,963	4,599	9,925	26,229	25,074	11,955	6,750	2,598	0	0	0	0
WPR	1,650	1,675	1,389	1,371	1,044	424	149	0	0	0	0	0
Total	28,187	32,087	37,336	54,884	48,721	30,316	17,620	6,892	181	0	0	0

2025

Region	Member States*	Suspected MR cases	Measles cases	Clin	Epi	Lab	Date Received
AFR	43/47	114,292	66,334	31,458	14,662	20,214	2026-09
AMR	35/35	42,490	14,645	95	3,010	11,540	2026-09
EMR	21/21	135,080	75,876	32,517	12,111	31,248	2026-09
EUR	47/53	53,312	36,683	4,902	6,017	25,764	2026-09
SEAR	10/10	110,153	19,851	3,834	4,420	11,597	2026-09
WPR	28/28	135,224	44,155	3,845	12,703	27,607	2026-09
Total	184/194	590,551	257,544	76,651	52,923	127,970	

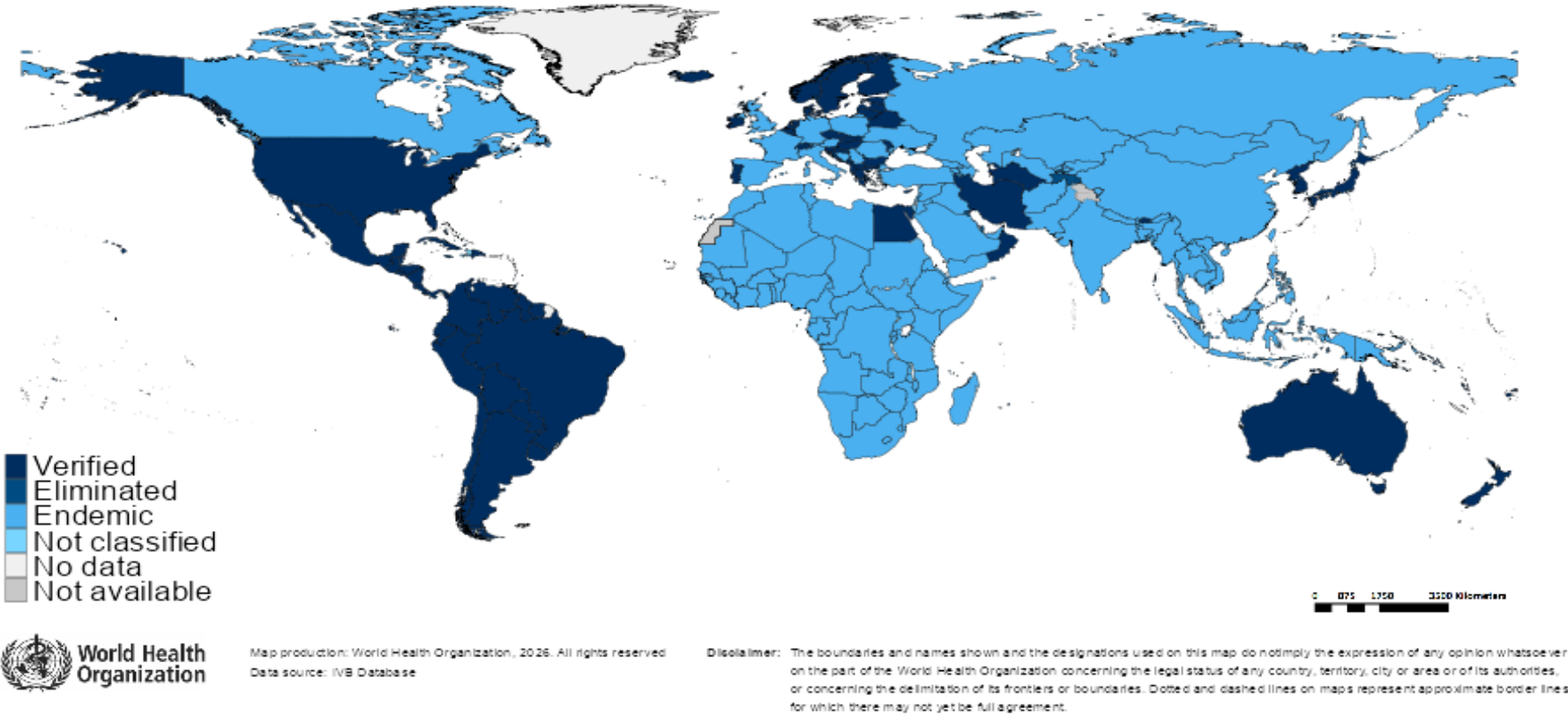
Region	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
AFR	6,569	7,567	9,775	6,602	7,279	5,760	4,524	4,671	3,978	4,224	3,221	2,164
AMR	74	440	1,231	2,532	2,200	1,909	1,688	894	760	653	783	1,481
EMR	6,988	7,778	9,641	9,542	9,054	6,294	6,149	4,593	3,972	4,010	3,806	4,049
EUR	4,989	4,548	5,606	5,950	5,718	3,942	1,923	834	508	485	701	1,479
SEAR	1,370	1,554	2,025	2,108	1,628	1,168	1,202	894	1,225	1,720	2,084	2,873
WPR	2,618	2,711	2,372	2,341	5,761	8,169	4,855	4,594	4,211	3,711	1,873	939
Total	22,608	24,598	30,650	29,075	31,640	27,242	20,341	16,480	14,654	14,803	12,468	12,985

Notes: Based on data received 2026-09 – This is surveillance data, hence for the last month, the data may be incomplete. * Member States Reporting / Total Member States in Region

Measles/rubella verification of elimination

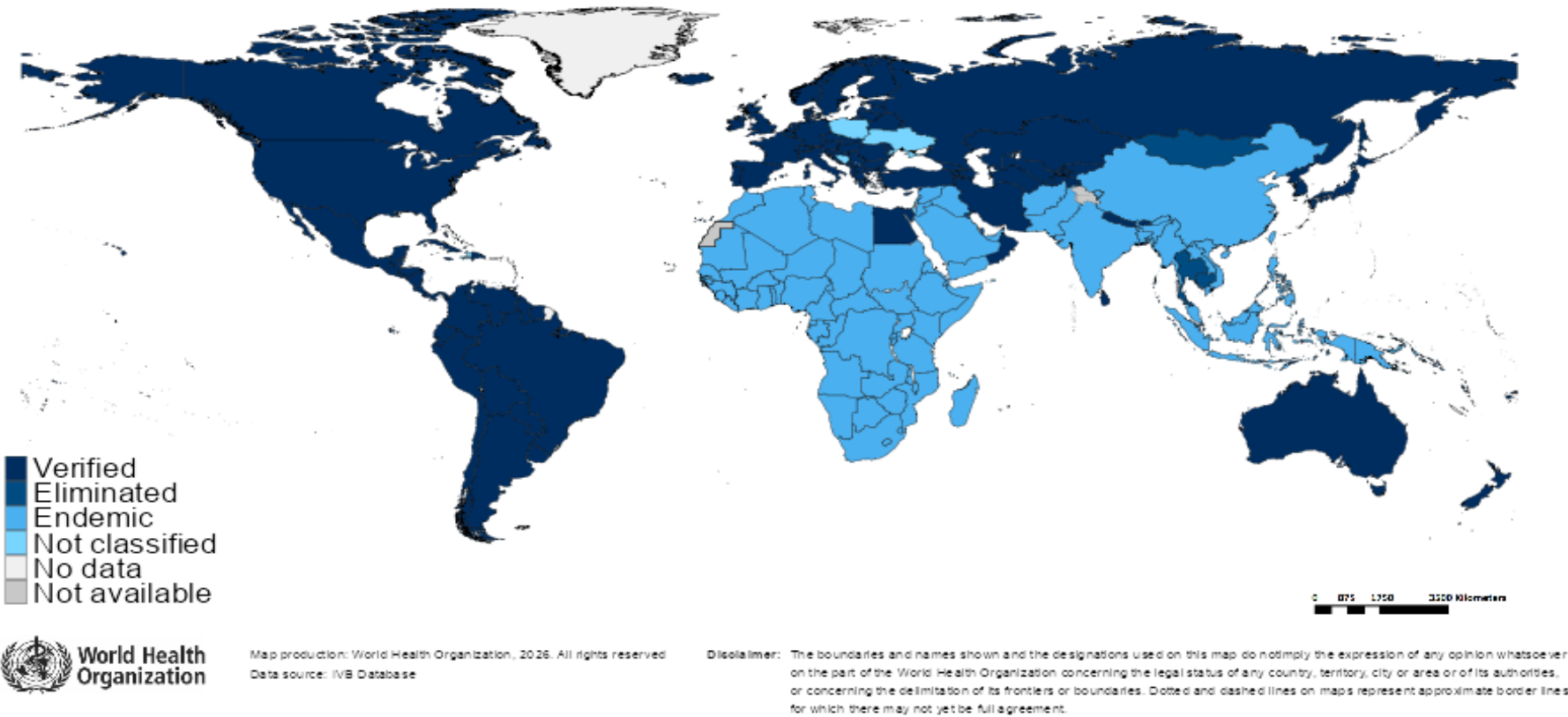
Measles

Region	Member States	Verified	% Verified	Eliminated	Endemic*	Not classified
AFR	47	3	6	0	44	0
AMR	35	33	94	0	1	1
EMR	21	4	19	2	15	0
EUR	53	32	60	1	19	1
SEAR	10	4	40	0	6	0
WPR	28	19	68	0	9	0
GLOBAL	194	95	49	3	94	2



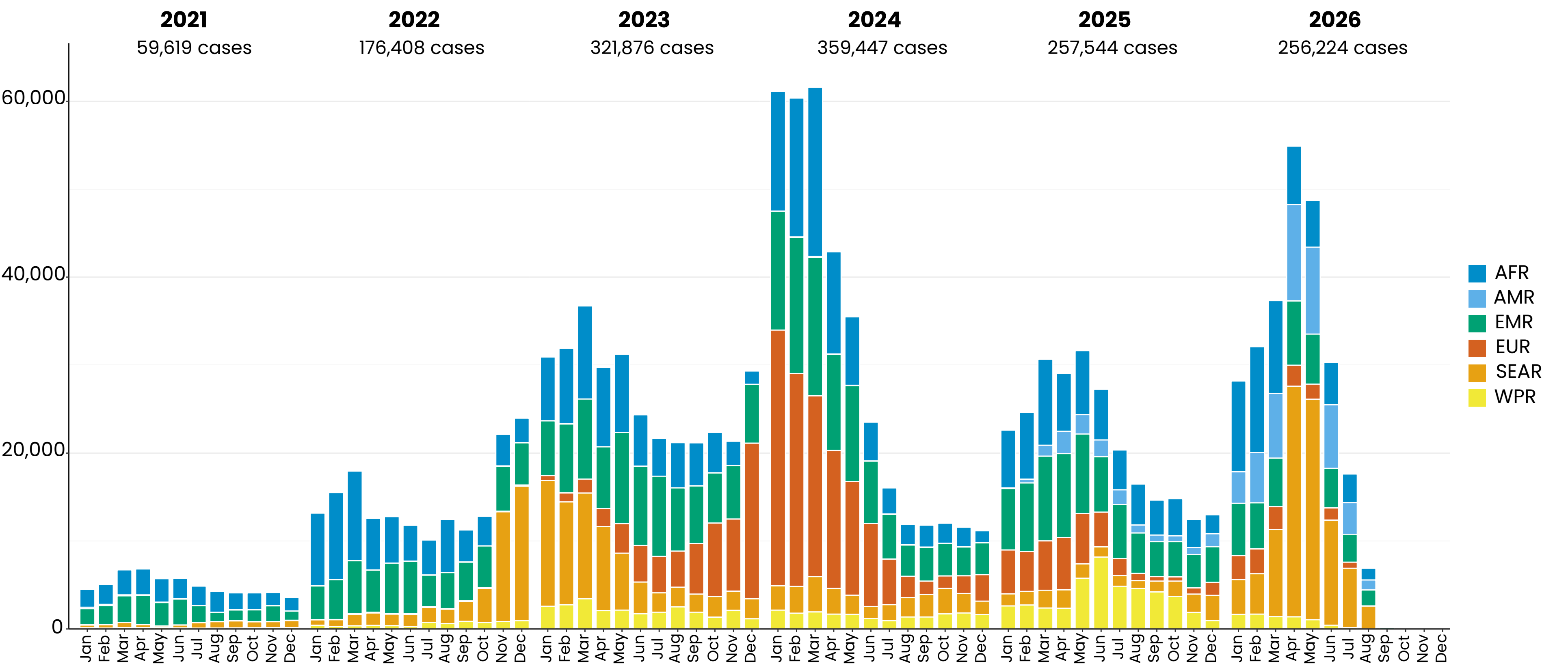
Rubella

Region	Member States	Verified	% Verified	Eliminated	Endemic*	Not classified
AFR	47	3	6	0	44	0
AMR	35	34	97	0	0	1
EMR	21	4	19	2	15	0
EUR	53	49	92	0	0	4
SEAR	10	6	60	1	3	0
WPR	28	19	68	2	7	0
GLOBAL	194	115	59	5	69	5



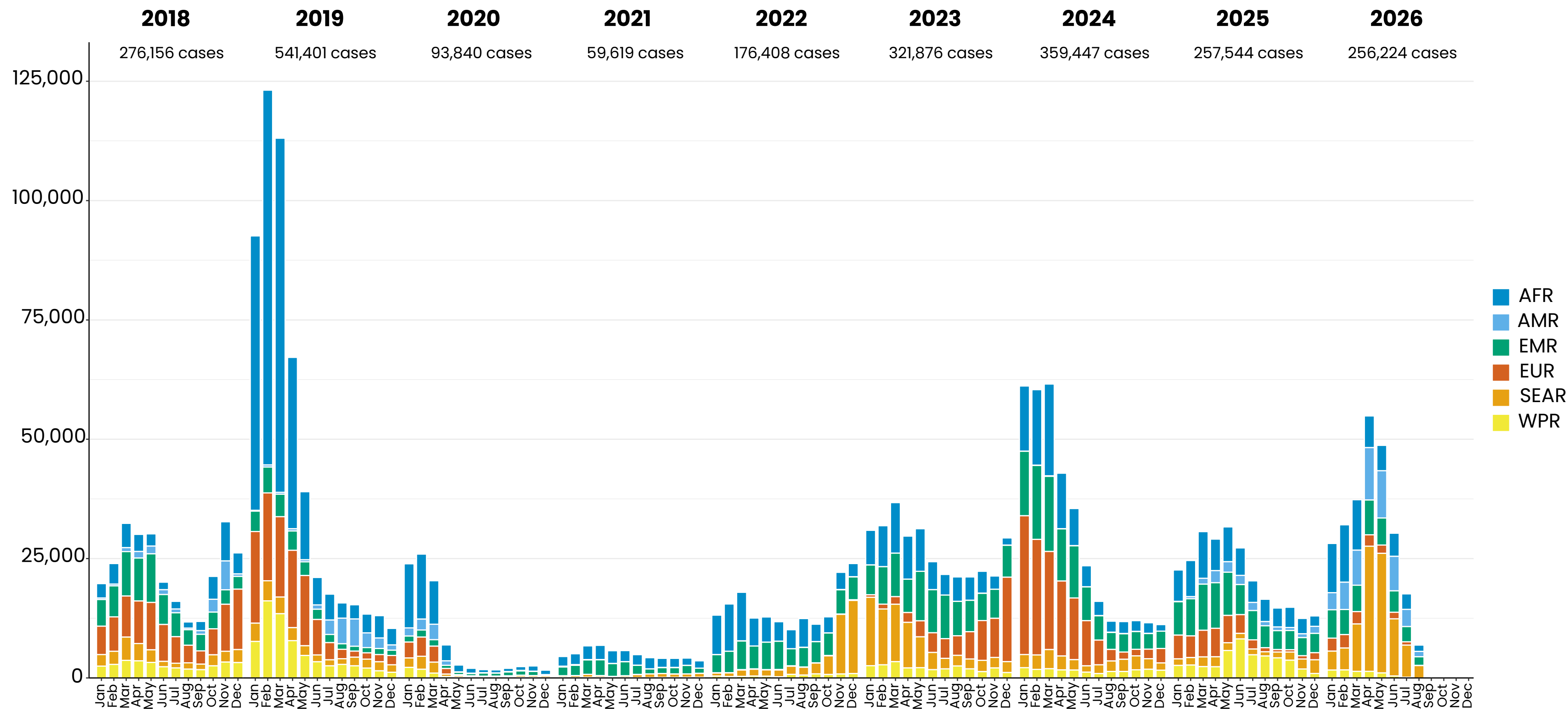
Notes: Based on data available at WHO HQ as of 2026-09-14 . Terms used on this slide refer to the global framework for the verification of measles and rubella elimination. These terms might differ from those used by WHO Regional Offices. Verified = Elimination verified by Regional Verification Commission (RVC); Eliminated = Eliminated transmission but no RVC verification yet; *The endemic category on this slide also includes countries where transmission was reestablished.

Measles case distribution by month and WHO Region (2021-2026)



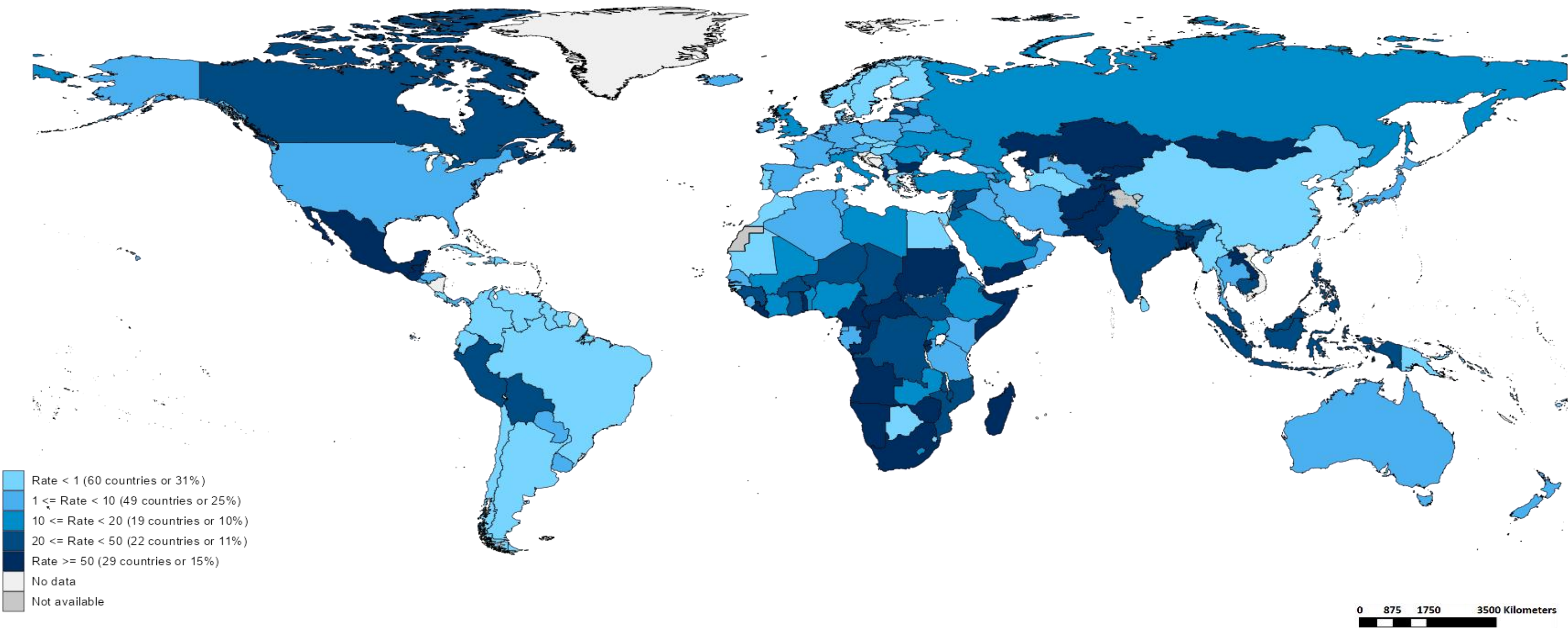
Based on data received 2026-09 - Data Source: IVB Database - This is surveillance data, hence for the last month(s), the data may be incomplete.

Measles case distribution by month and WHO Region (2018–2026)



Based on data received 2026-09 - Data Source: IVB Database - This is surveillance data, hence for the last month(s), the data may be incomplete.

Measles Incidence Rate per Million (12M period)



Highest incidence rates

Country	Cases	Rate
Guatemala	30466	1,630.25
Mongolia	2146	610.16
Lao People's Democratic Republic	4721	599.64
Yemen	24848	594.82
Kazakhstan	8905	427.23
Cameroon	11635	389.40
Bangladesh	62516	355.84
Angola	13095	335.42
Maldives	169	319.06
Rwanda	4017	275.72



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Data source: IVB Database

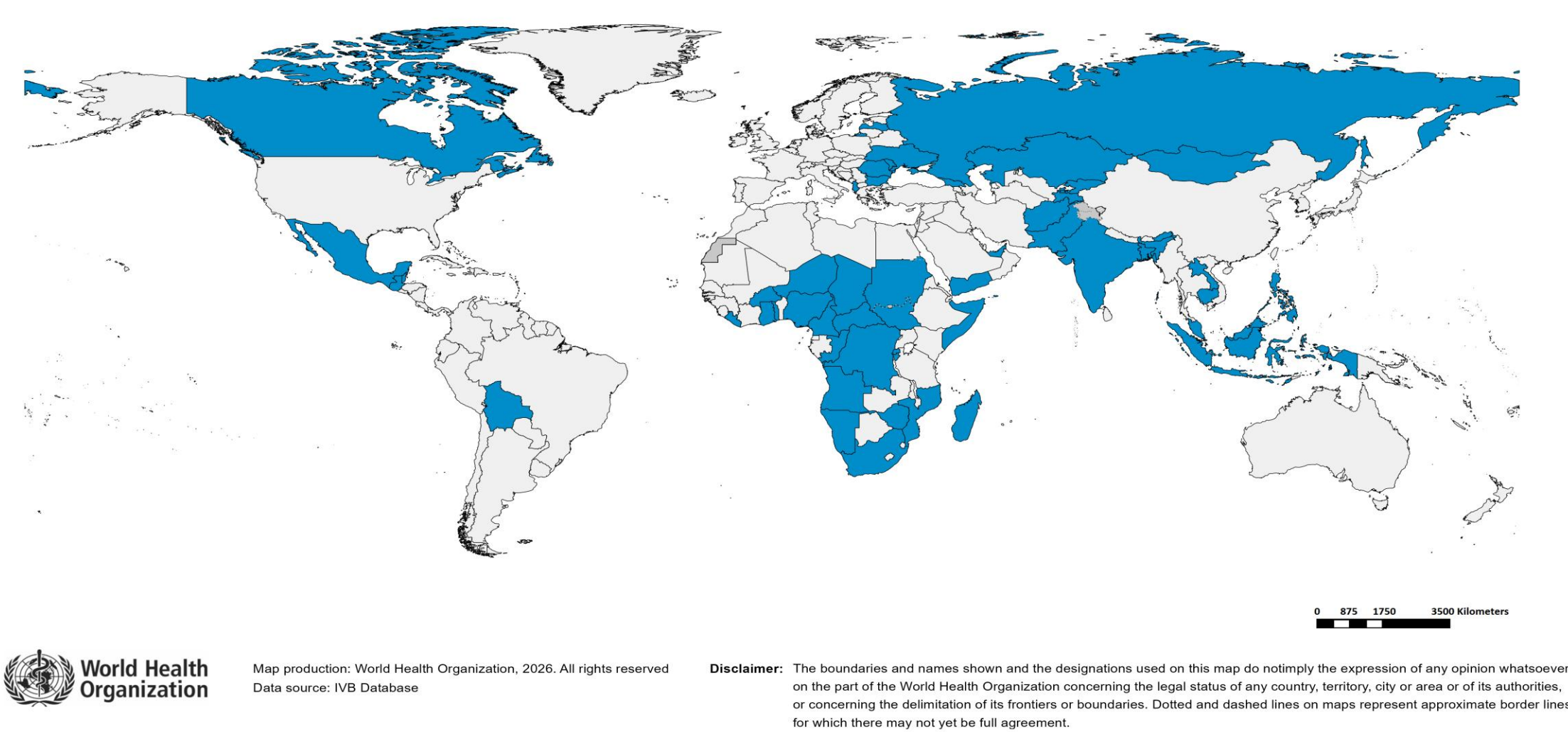
Disclaimer: The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of the World Health Organization concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

Immunization Agenda 2030 – Impact Goal 1.3

Countries provisionally meeting the large or disruptive outbreaks definition – Data from 2025–05 to 2026–04 included

Country	Cases	Rate/M	Clinical*
Mongolia	13,404	3,768.56	0%
Guatemala	13,665	720.42	0%
Lao People's Democratic Republic	5,593	701.40	0%
Yemen	28,490	663.15	79%
Kazakhstan	8,894	421.84	7%
Cameroon	11,319	369.41	1%
Angola	14,747	366.70	75%
Kyrgyzstan	2,467	333.36	47%
Central African Republic	1,447	253.90	1%
Madagascar	7,797	232.59	25%
Sudan	8,862	166.32	1%
Bangladesh	25,968	146.04	0%
Togo	1,153	131.32	2%
Rwanda	1,833	123.11	74%
Tajikistan	1,339	121.96	0%
Mexico	15,934	119.81	0%
Canada	4,230	104.53	0%
Belize	43	100.32	2%
Afghanistan	4,467	99.16	0%
Burundi	1,373	93.22	2%
Namibia	277	87.85	30%
Congo	554	83.46	4%
Pakistan	20,313	78.34	21%
Somalia	1,527	75.20	0%
Romania	1,405	74.73	4%

Country	Cases	Rate/M	Clinical*
Liberia	437	74.65	0%
South Africa	4,517	69.01	32%
DR Congo	5,958	51.16	3%
Ghana	1,746	48.91	95%
Georgia	177	46.52	15%
Zimbabwe	800	46.31	100%
Bolivia (Plurinational State of)	586	45.96	15%
Nigeria	11,086	45.73	89%
Indonesia	12,972	45.06	0%
Republic of Moldova	127	42.89	2%
Philippines	4,843	41.14	69%
Chad	852	39.52	1%
Albania	106	38.53	0%
Russian Federation	5,323	37.12	0%
Niger	1,049	36.40	5%
Bulgaria	228	34.19	7%
South Sudan	385	30.96	71%
United Arab Emirates	347	29.98	8%
Mozambique	1,073	29.29	2%
Burkina Faso	709	28.82	26%
Latvia	46	25.06	0%
Ukraine	976	24.69	5%
Cambodia	429	23.77	0%
Malaysia	832	22.87	15%
India	30,743	20.82	13%

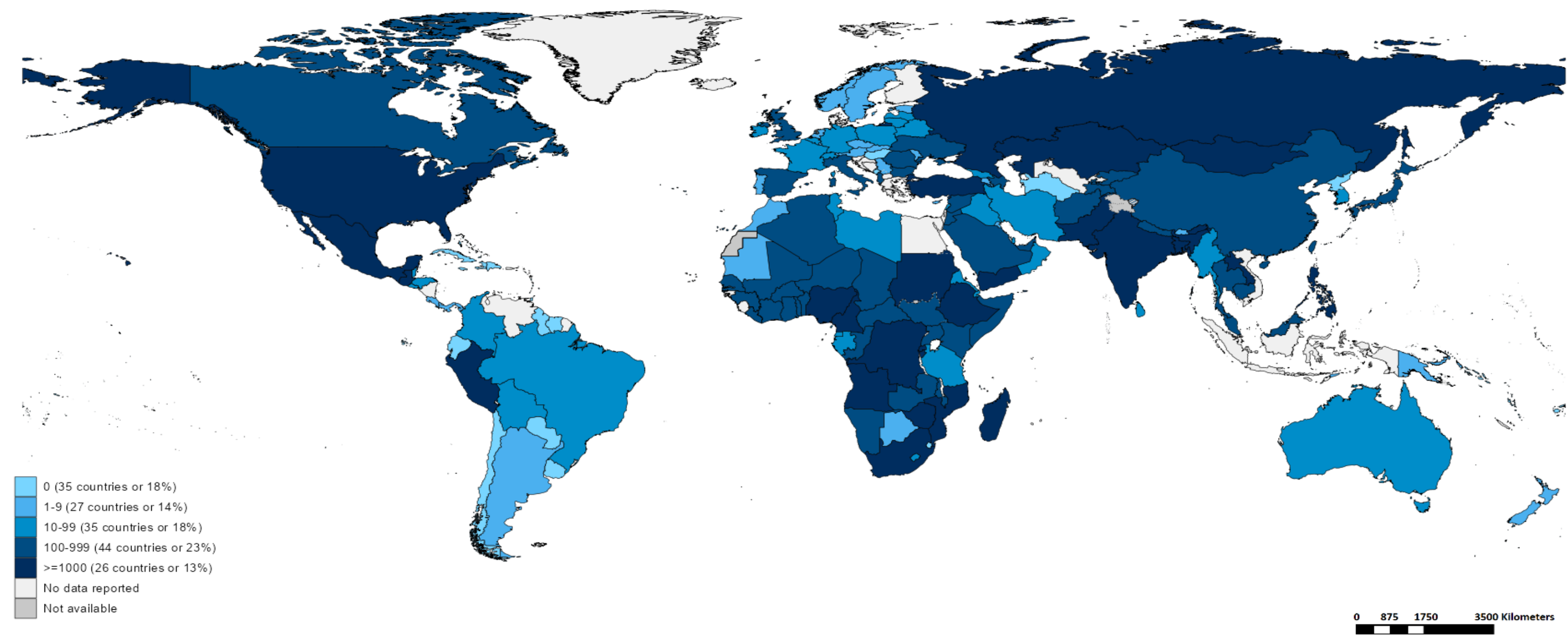


Total: 50 countries

In the frame of tracking progress towards the goals of Immunization Agenda 2030 (IA2030), an indicator has been developed by a working group in order to represent large or disruptive measles outbreaks. This indicator is defined as an incidence equal or greater than 20 reported measles cases per million population over a period of 12 months. It is important to note that measles outbreak definitions vary between countries and regions according to local context and level of progress towards regional elimination goals. This definition of large or disruptive outbreaks aims to complement and not replace the national and regional definitions, while also providing a degree of global standardization and permitting tracking of progress against a common metric.

Notes: Based on data received 2026–09 and covering the period between 2025–05 and 2026–04 – Incidence: Number of cases / 1M population – Population Data: World population prospects, 2024 revision – A high proportion of clinical cases indicates a high level of uncertainty associated with the incidence rates and the inclusion of countries in this list.

Number of Reported Measles Cases (Last 6 months)



Country	Cases*
Bangladesh	62,351
Guatemala	30,239
India**	21,523
Yemen	13,984
Pakistan	10,313
Mexico	10,303
Cameroon	8,243
South Africa	5,418
Kazakhstan	5,079
Angola	5,066

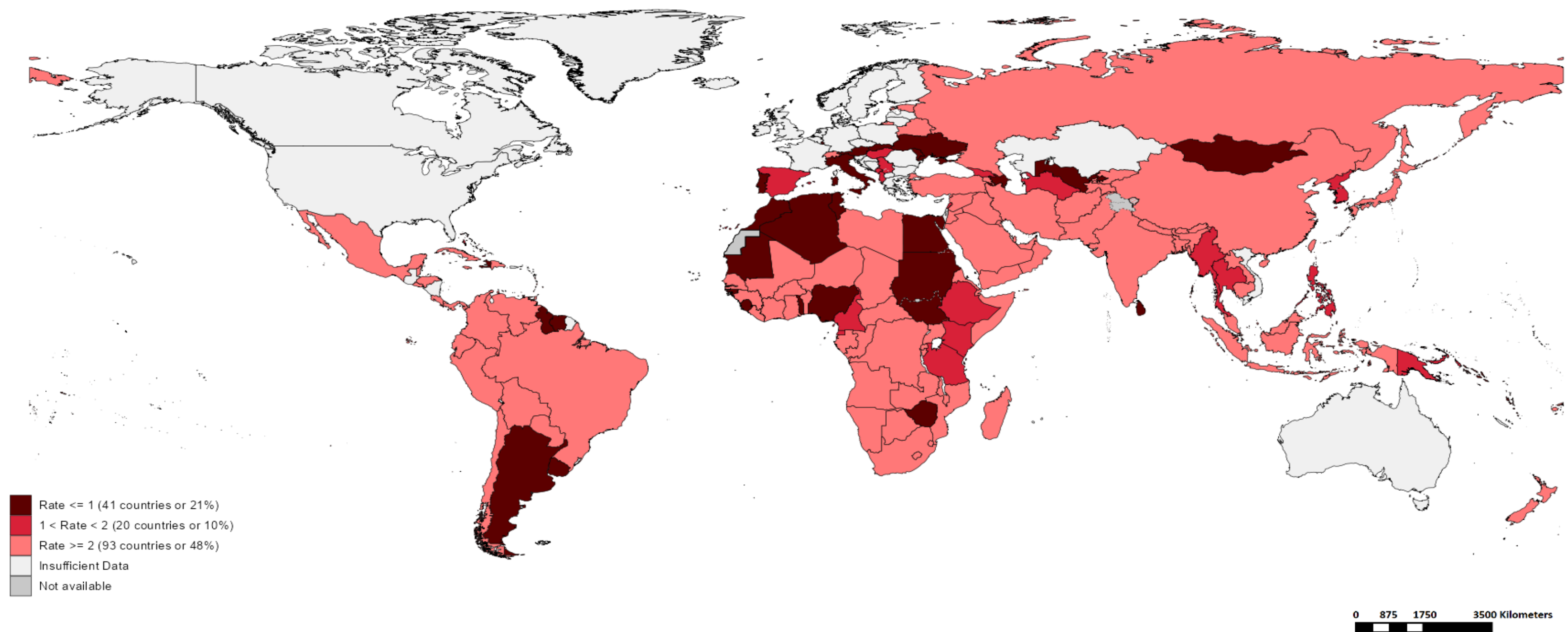


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Data source: IVB Database

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Notes: Based on data received 2026-09 – Surveillance data from 2026-02 to 2026-07 – * Countries with highest number of cases for the period – **WHO classifies all suspected measles cases reported from India as measles clinically compatible if a specimen was not collected as per the algorithm for classification of suspected measles in the WHO VPD Surveillance Standards. Thus numbers might be different between what WHO reports and what India reports.

Surveillance sensitivity reporting rate of measles and rubella (12 months, discarded cases* per 100,000 population)



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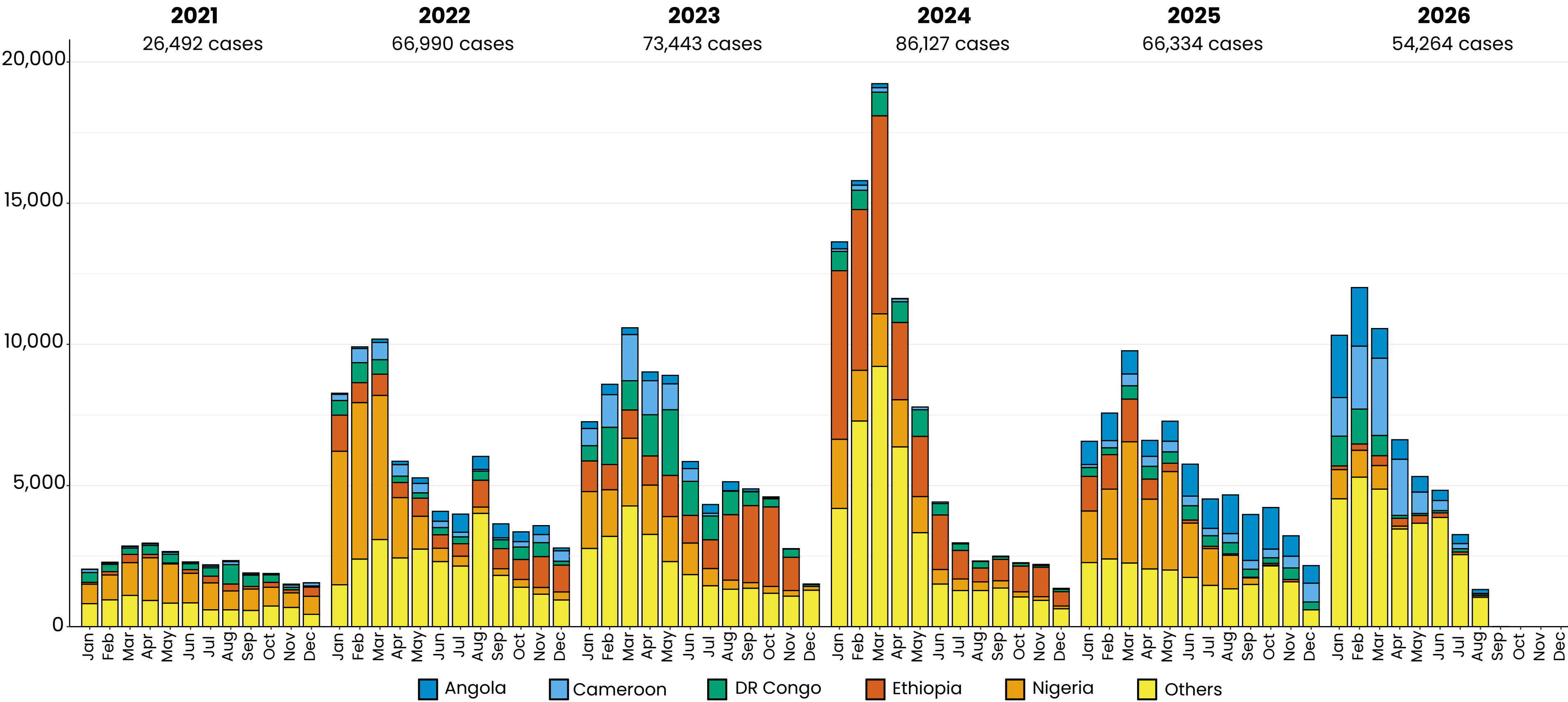
Notes: Based on data received 2026-09 – Surveillance data from 2025-08 to 2026-07 – Target: >= 2 discarded cases* / 100,000 population** – * Suspected cases investigated and discarded as non-measles non-rubella using laboratory testing and/or epidemiological linkage to another etiology ** World population prospects, 2024 revision

Disclaimer

This document contains data provided to WHO by member states. Note that some member states only provide aggregate data to WHO, and for these, we are unable to generate a country profile. Some member states report all cases at one time point for the entire year, and thus epidemiologic curves generated are not accurate and a reporting artifact. For some countries, cases are reported by age category, not by exact age in months and/or years. Thus, age distribution/incidence is approximate. Cases classified as pending by countries are classified at WHO as clinically compatible at this time, and thus numbers might differ between data shown here and provided by the member state or WHO country/regional offices.

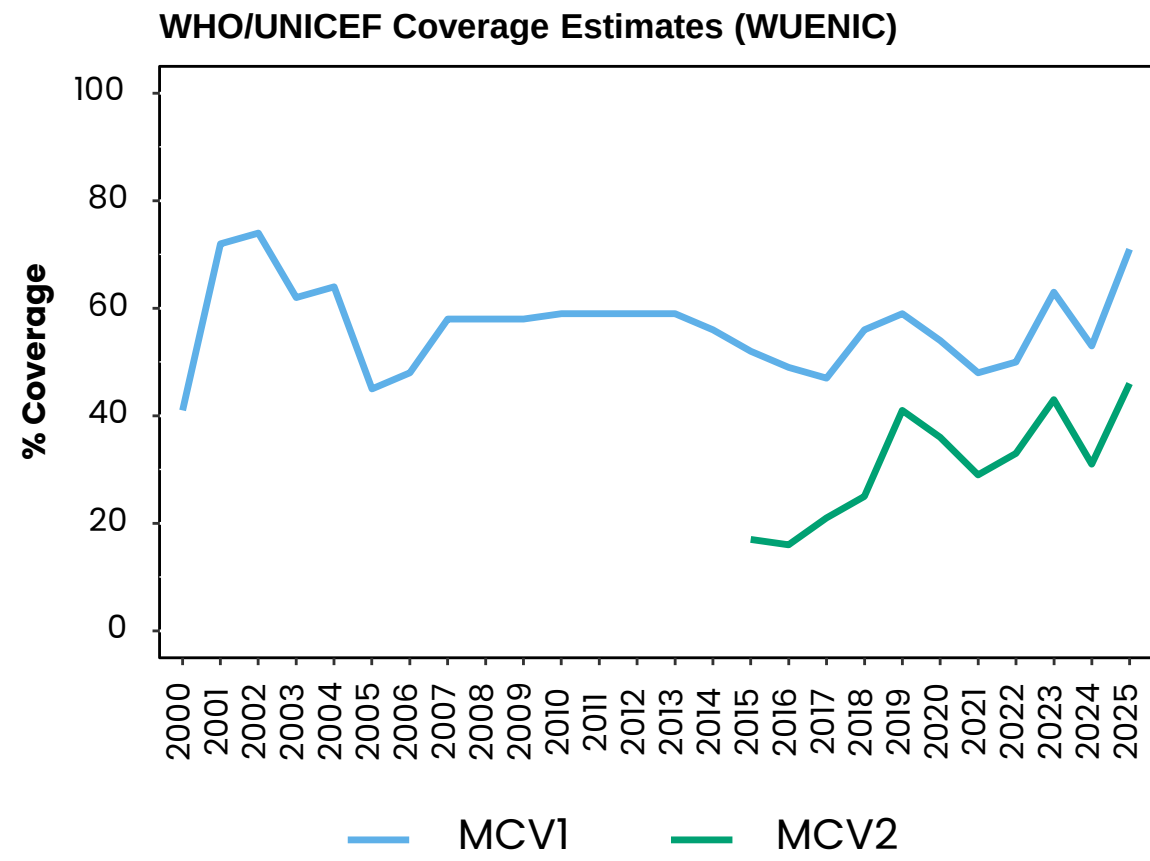
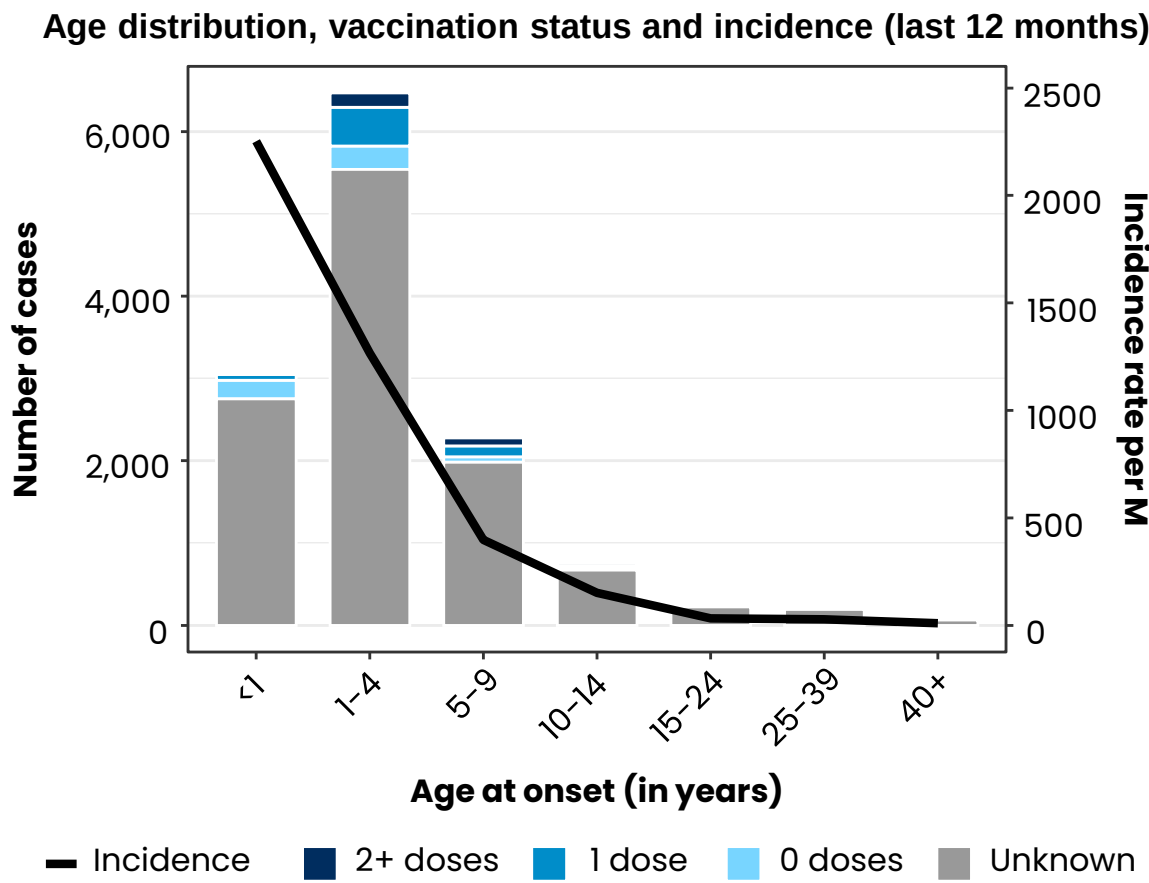
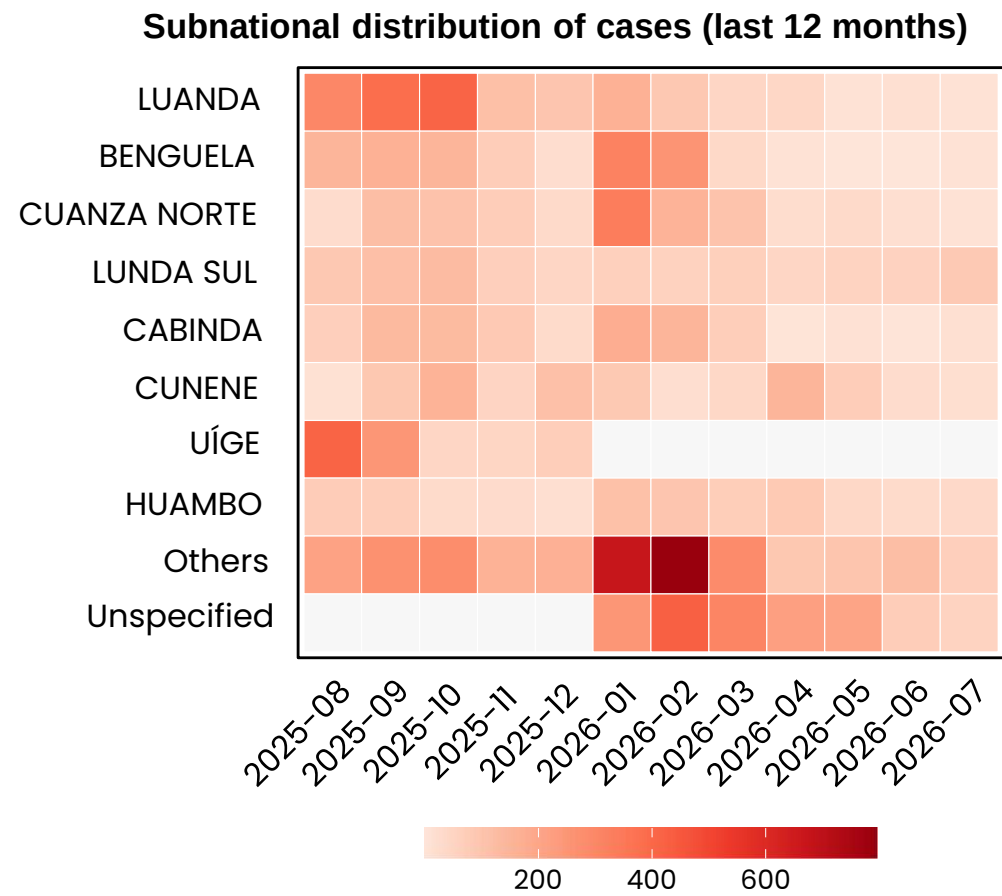
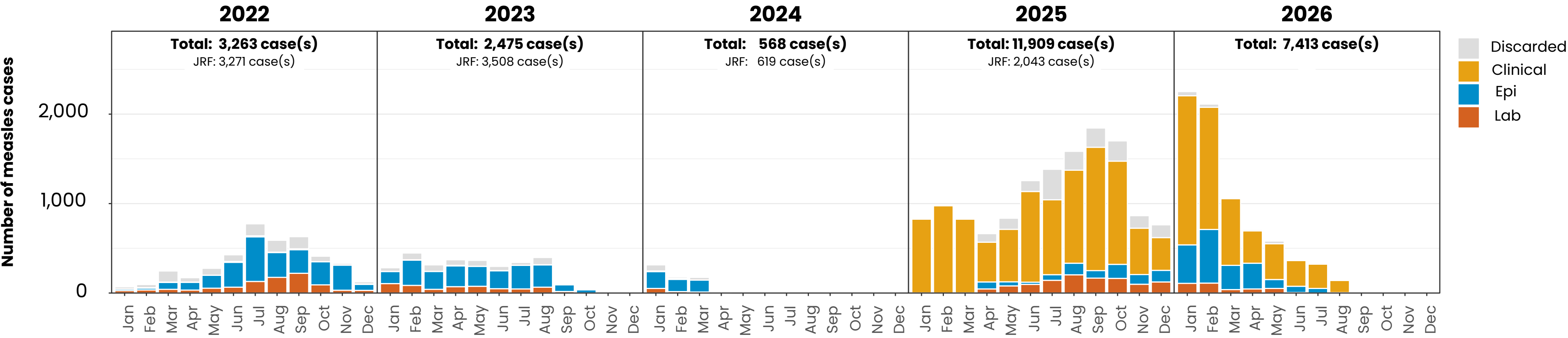
*UN population data is used as the denominator for calculating incidence.

Measles case distribution (AFR), 2021-2026



Measles cases: Angola

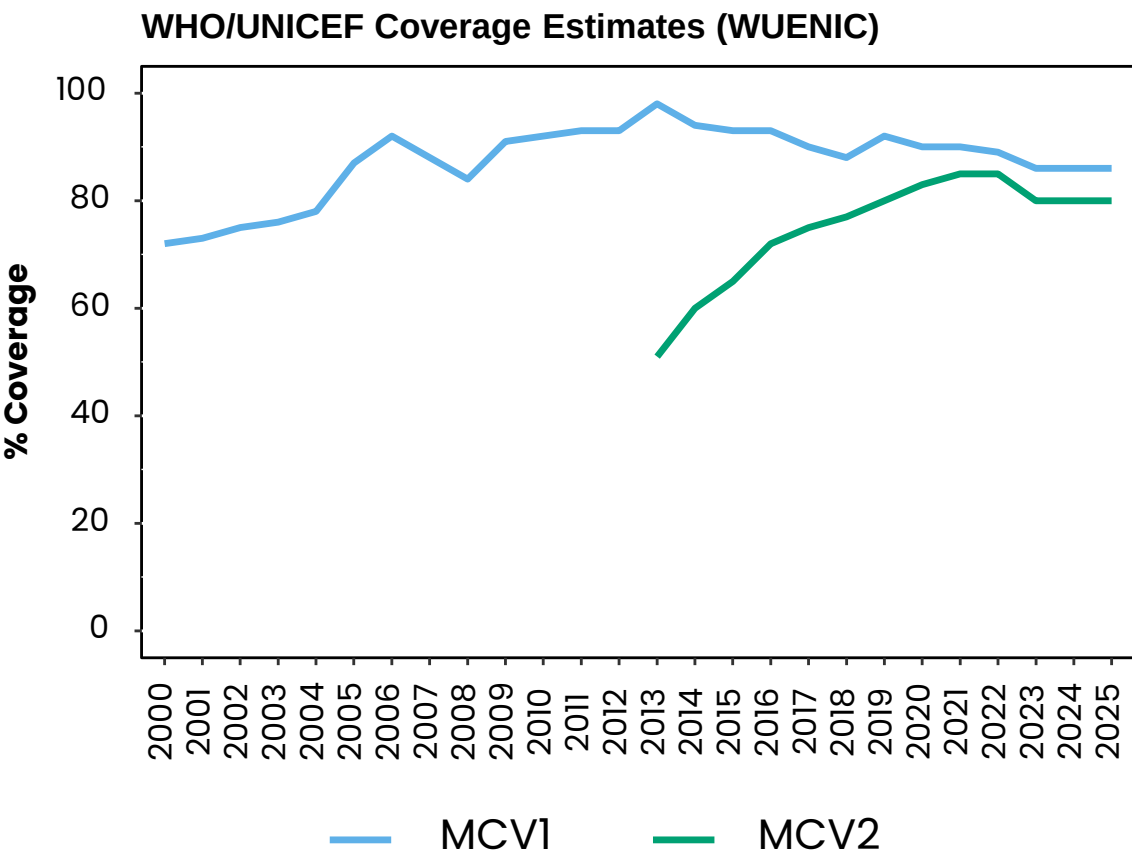
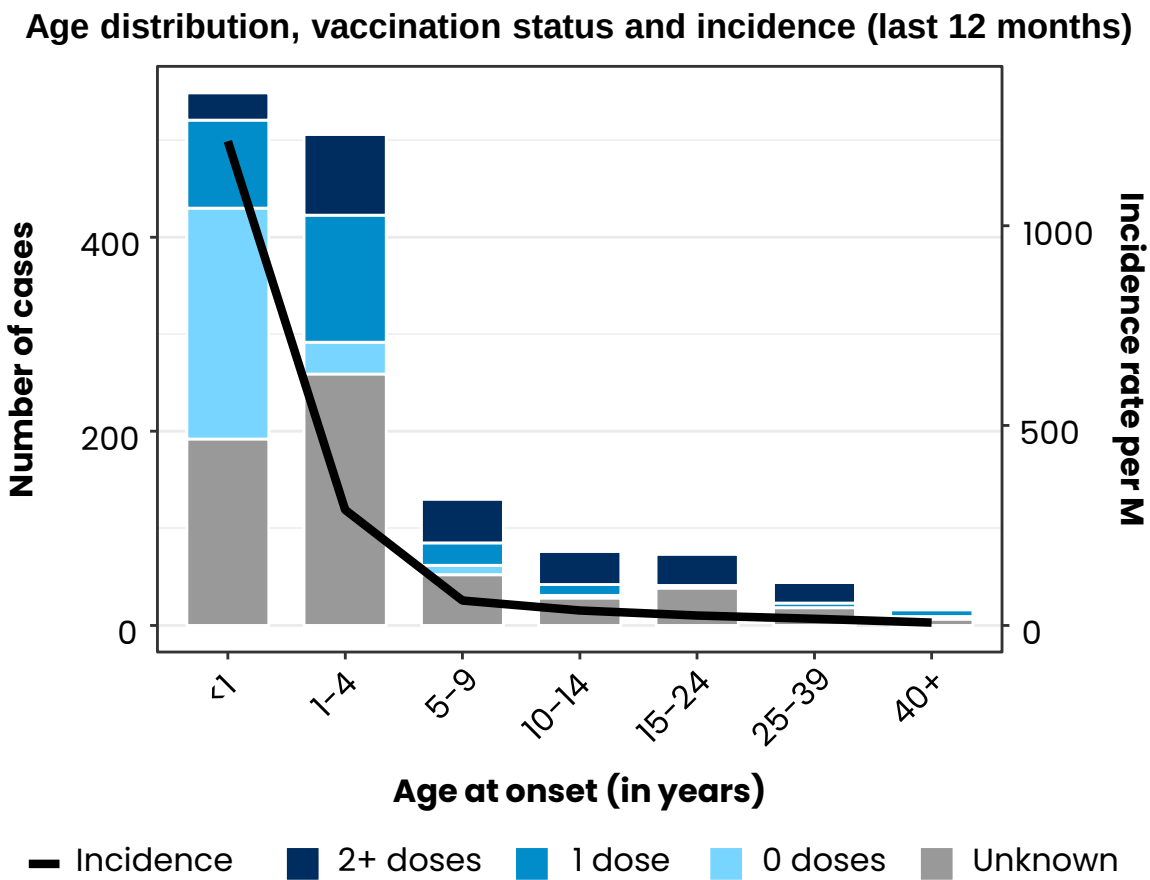
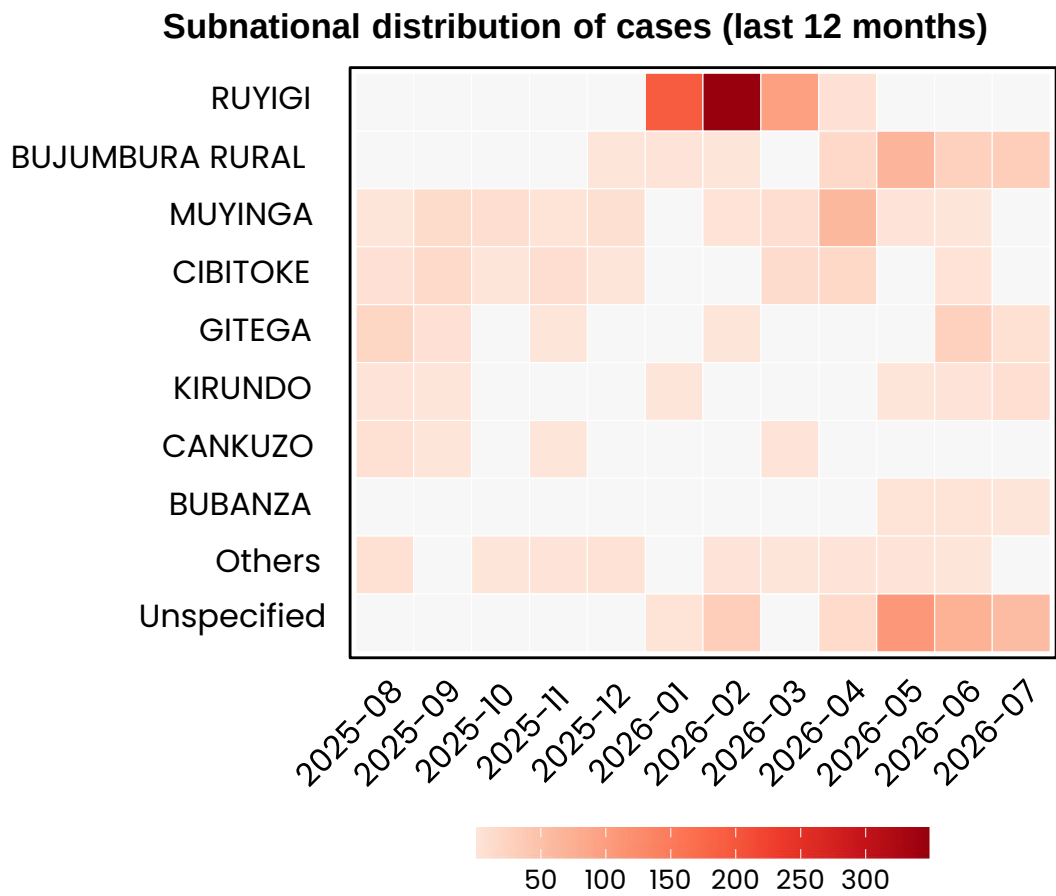
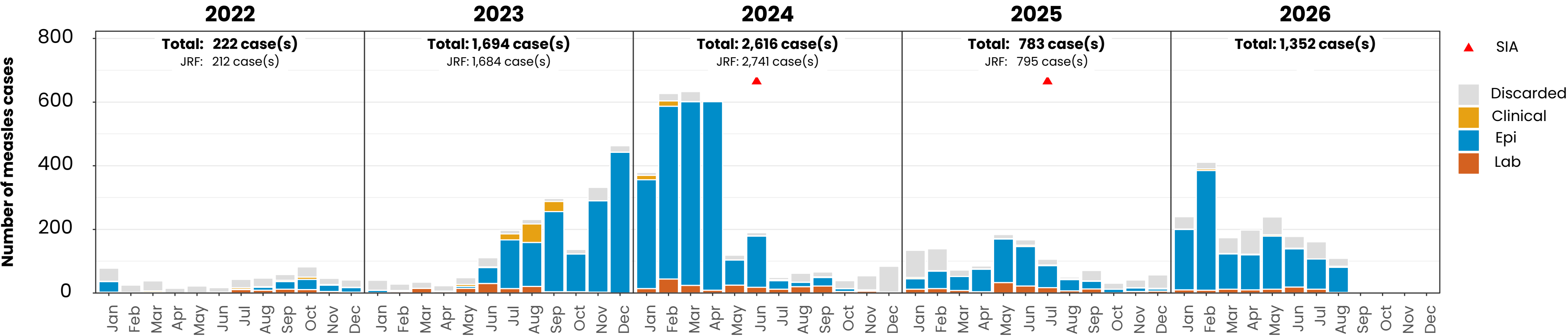
ELIMINATION STATUS: **ENDEMIC**



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Burundi

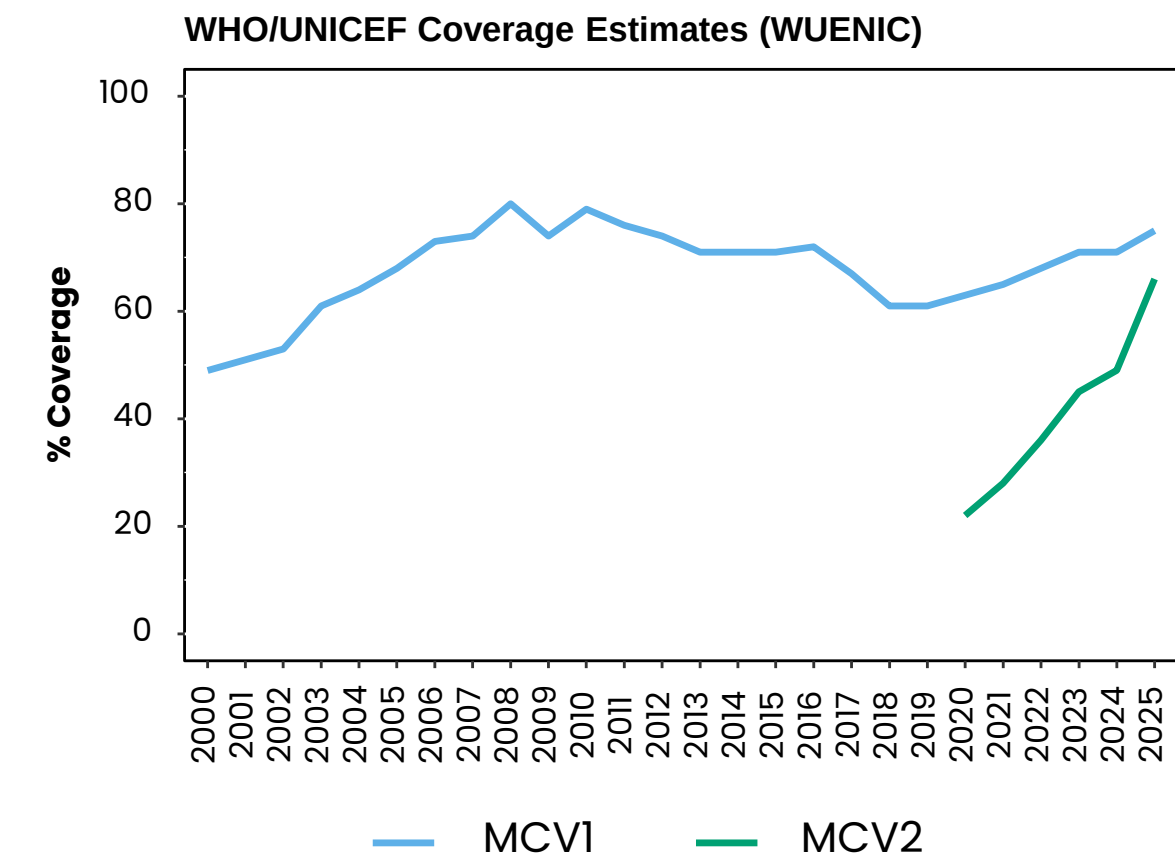
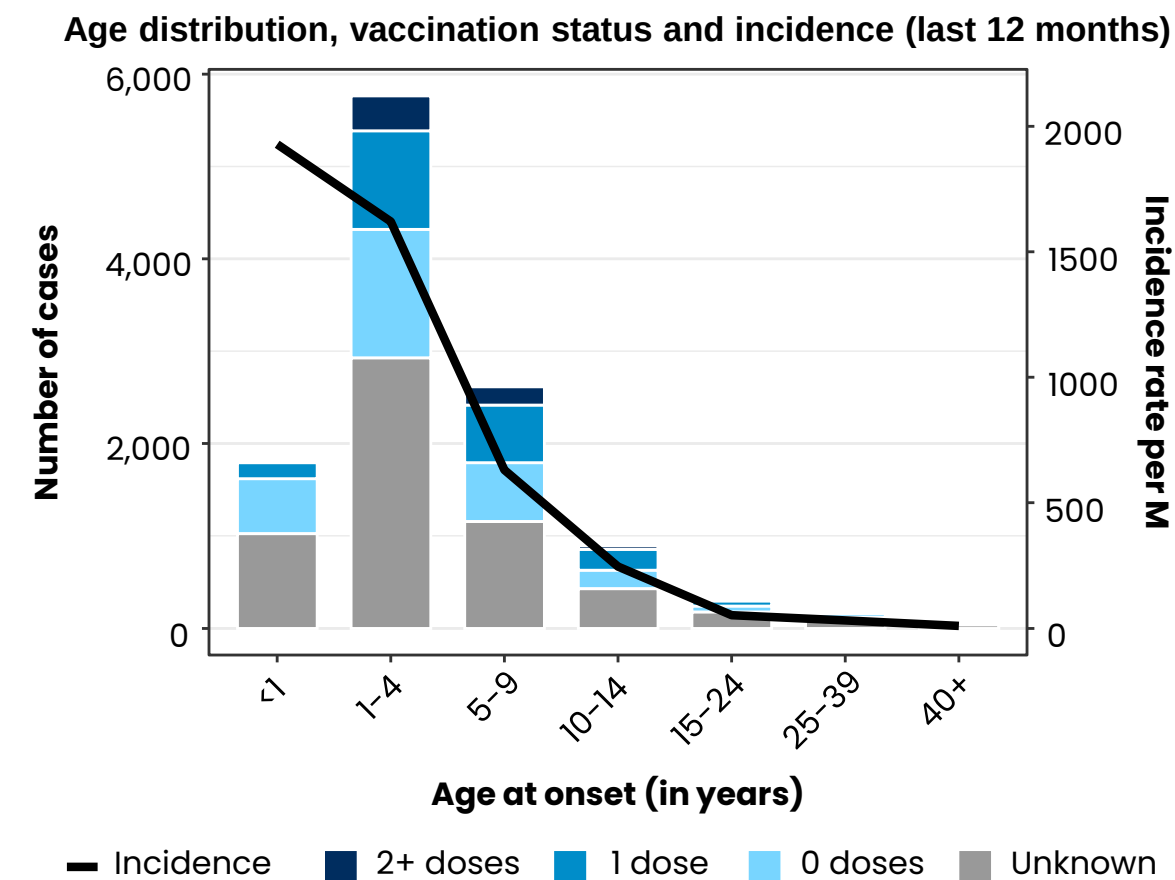
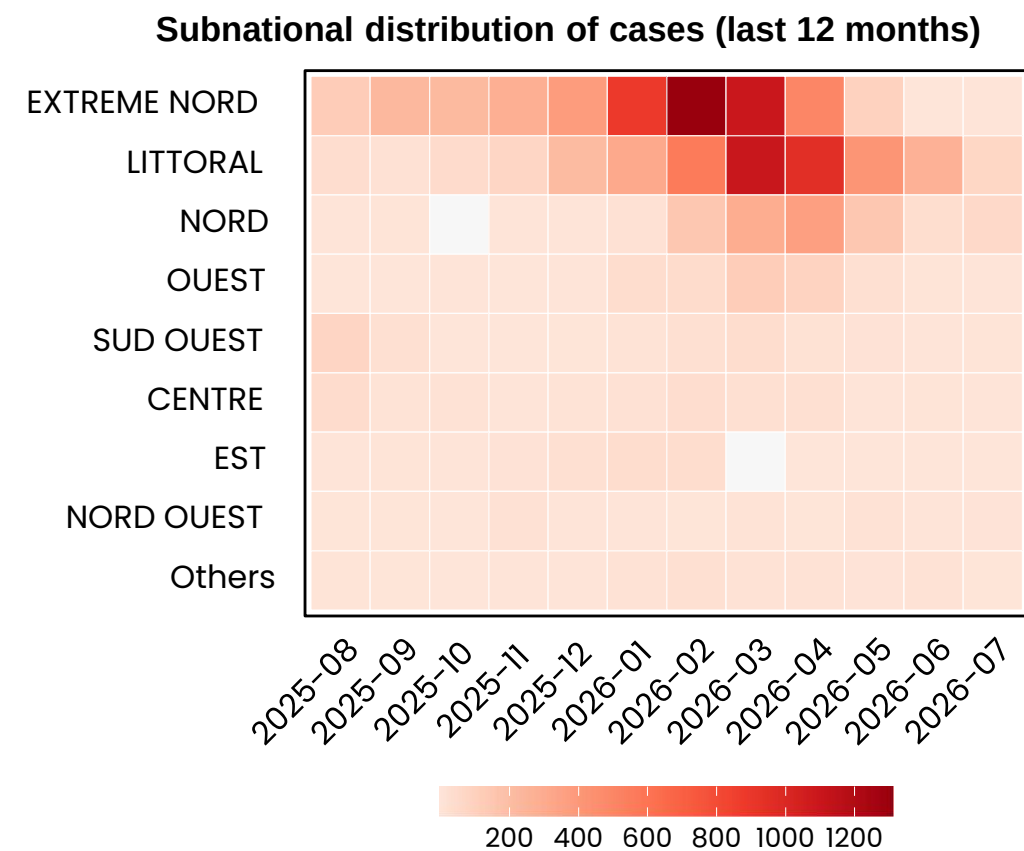
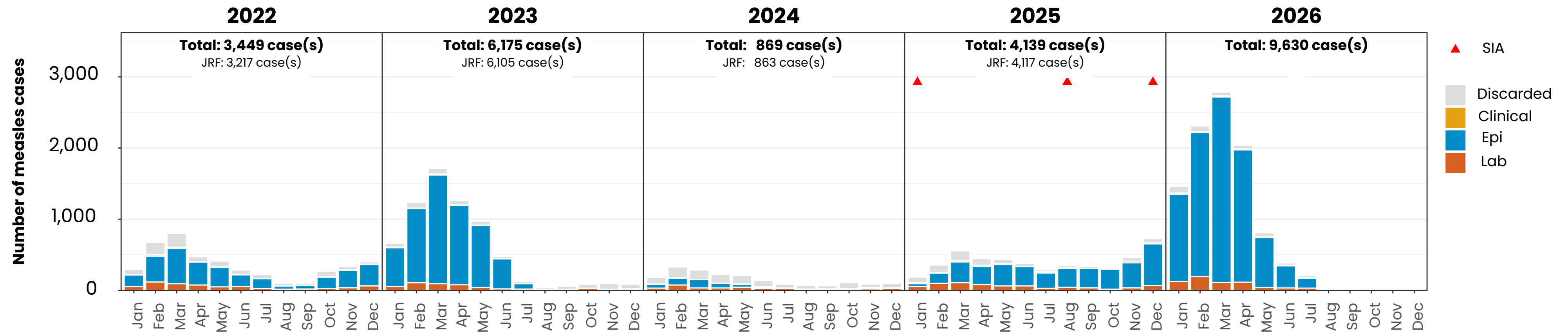
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Measles cases: Cameroon

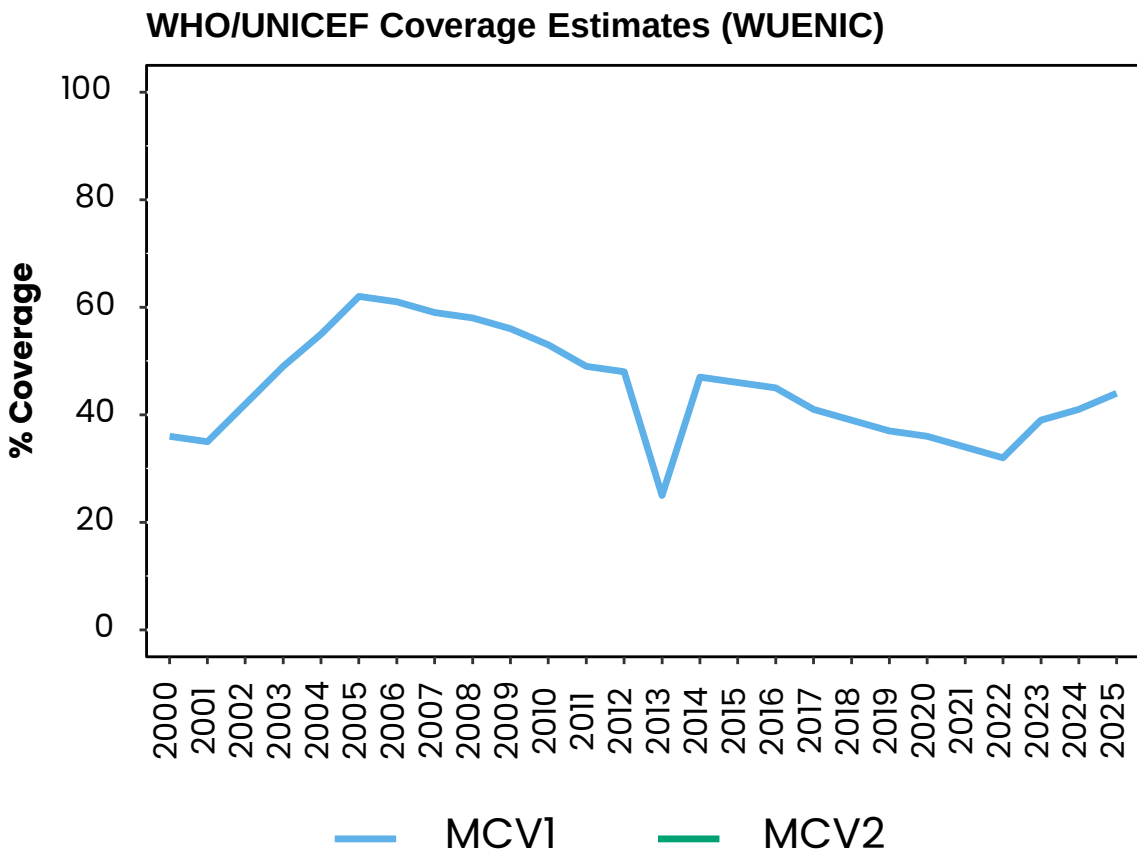
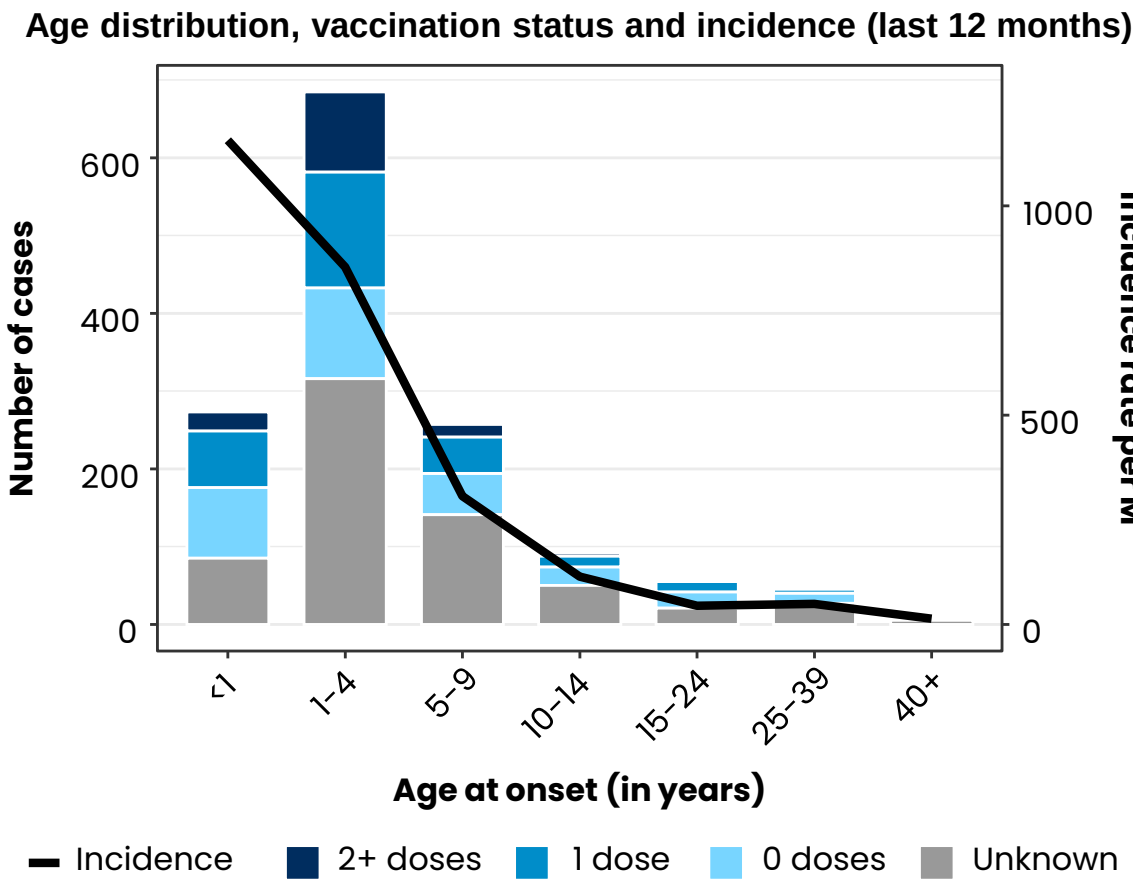
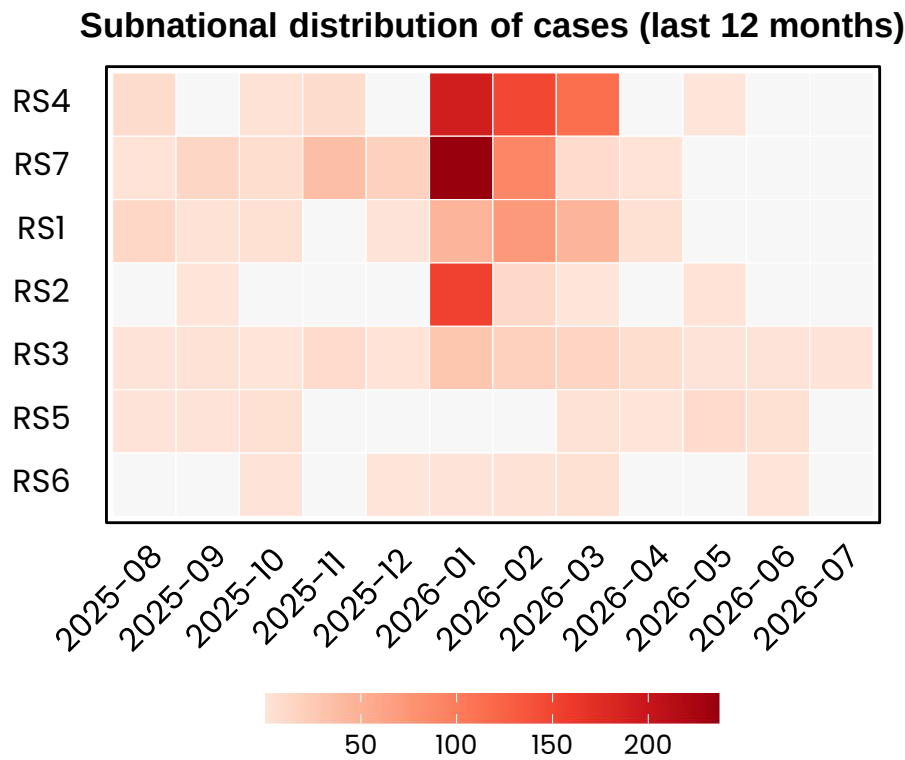
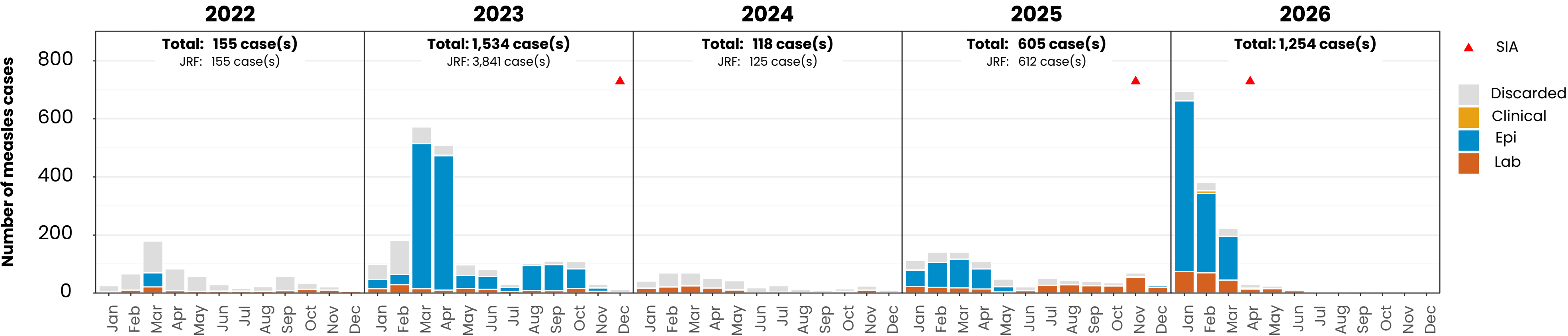
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Measles cases: Central African Republic

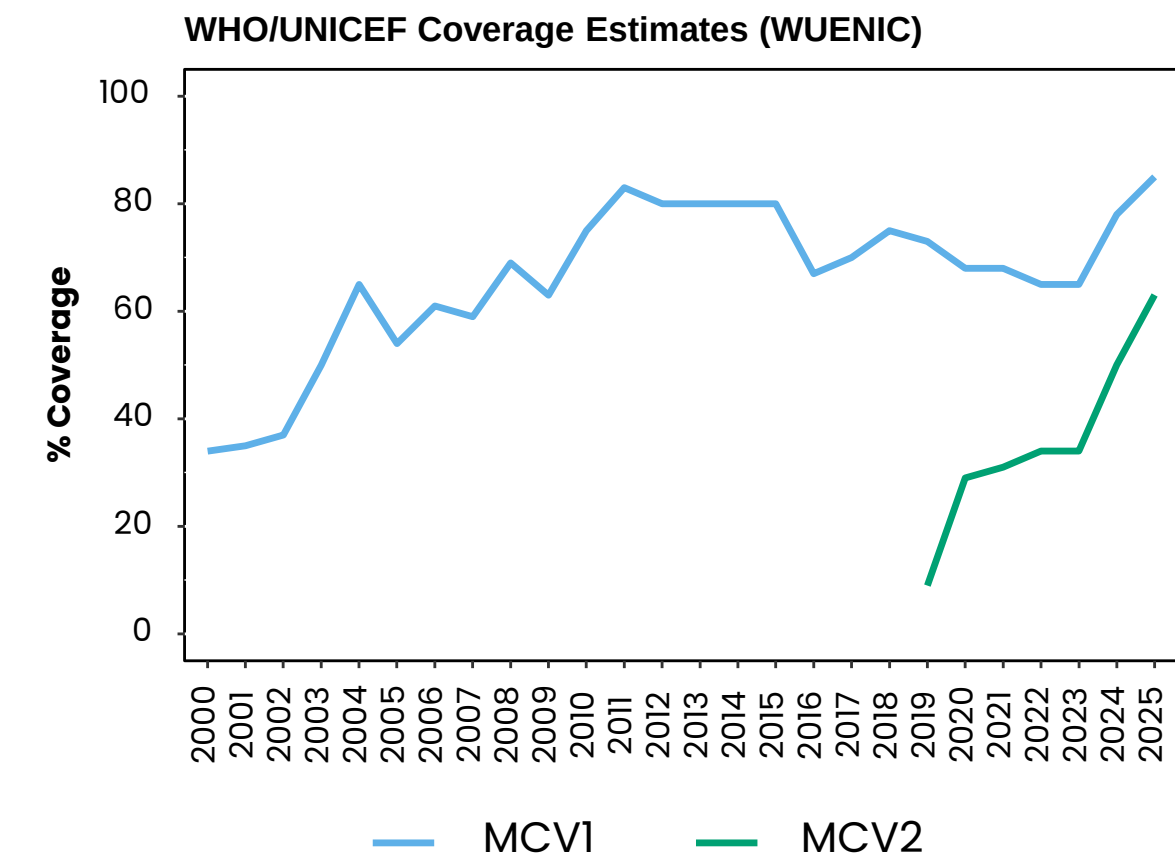
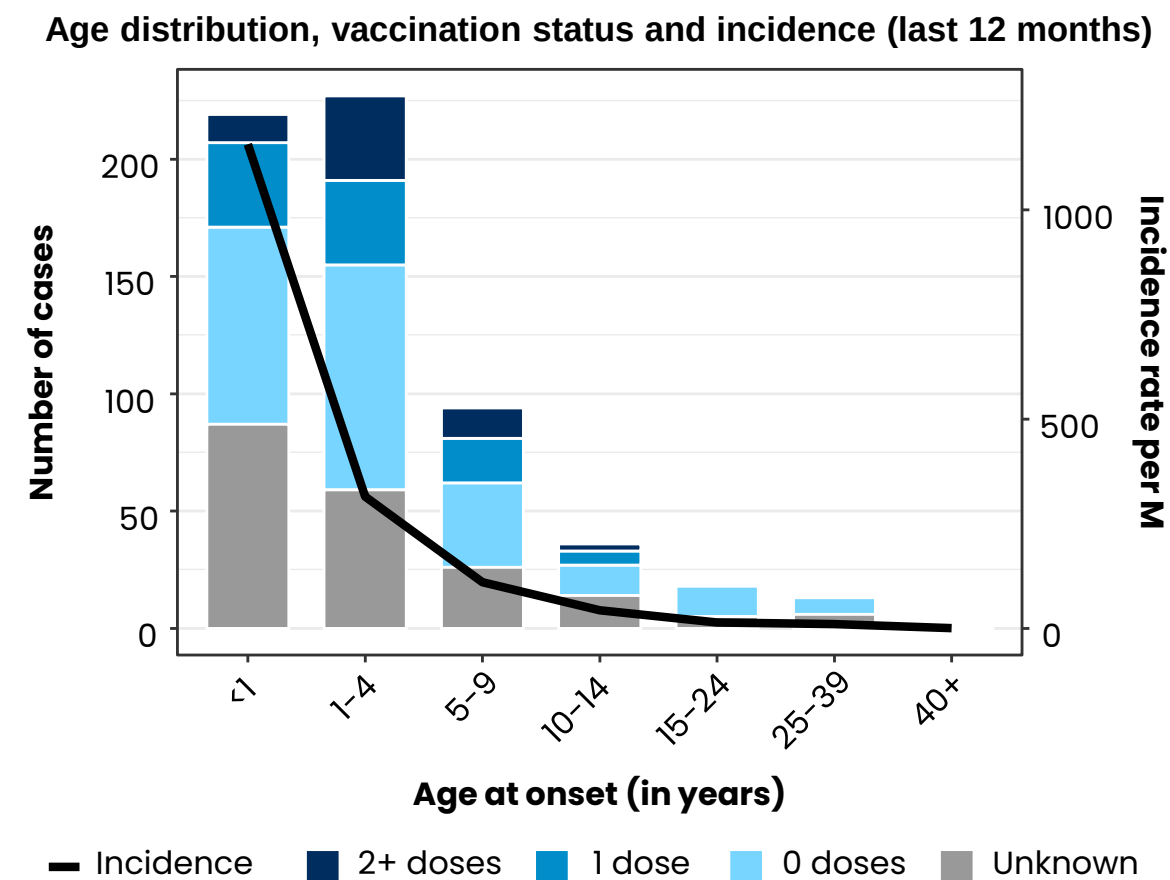
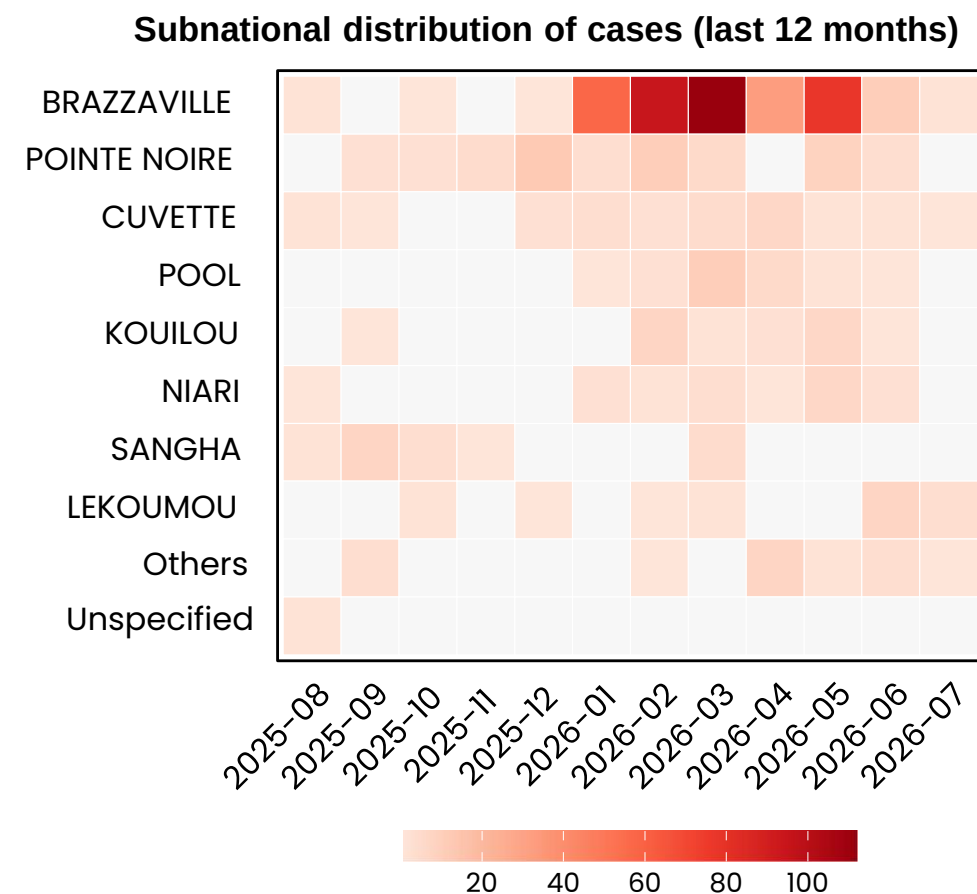
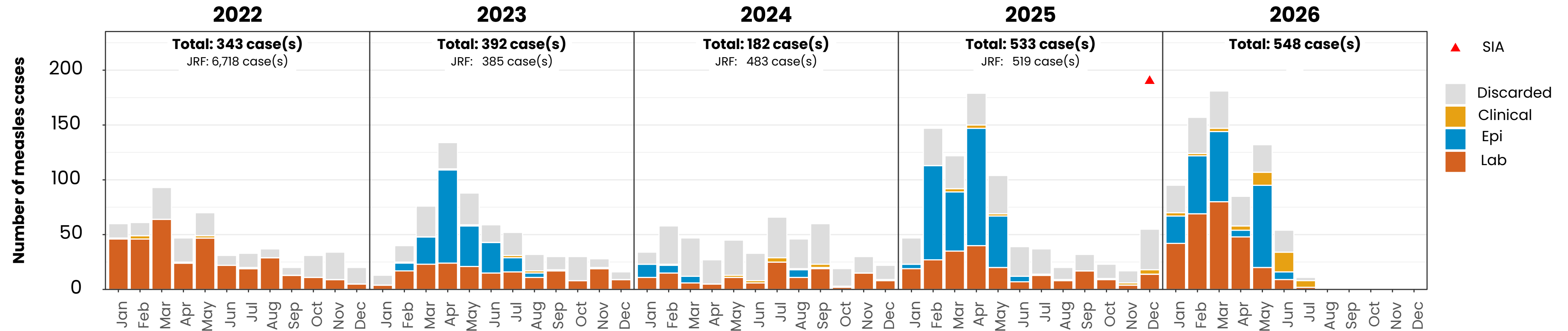
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Measles cases: Congo

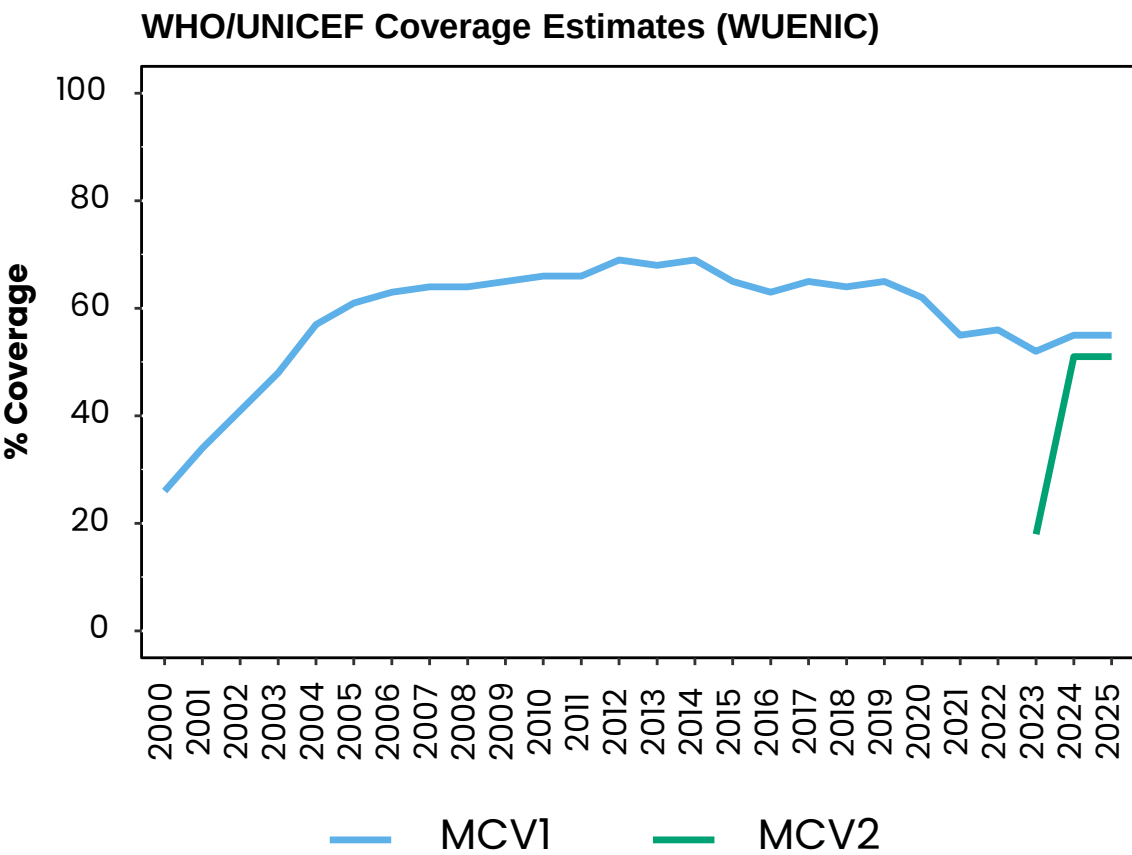
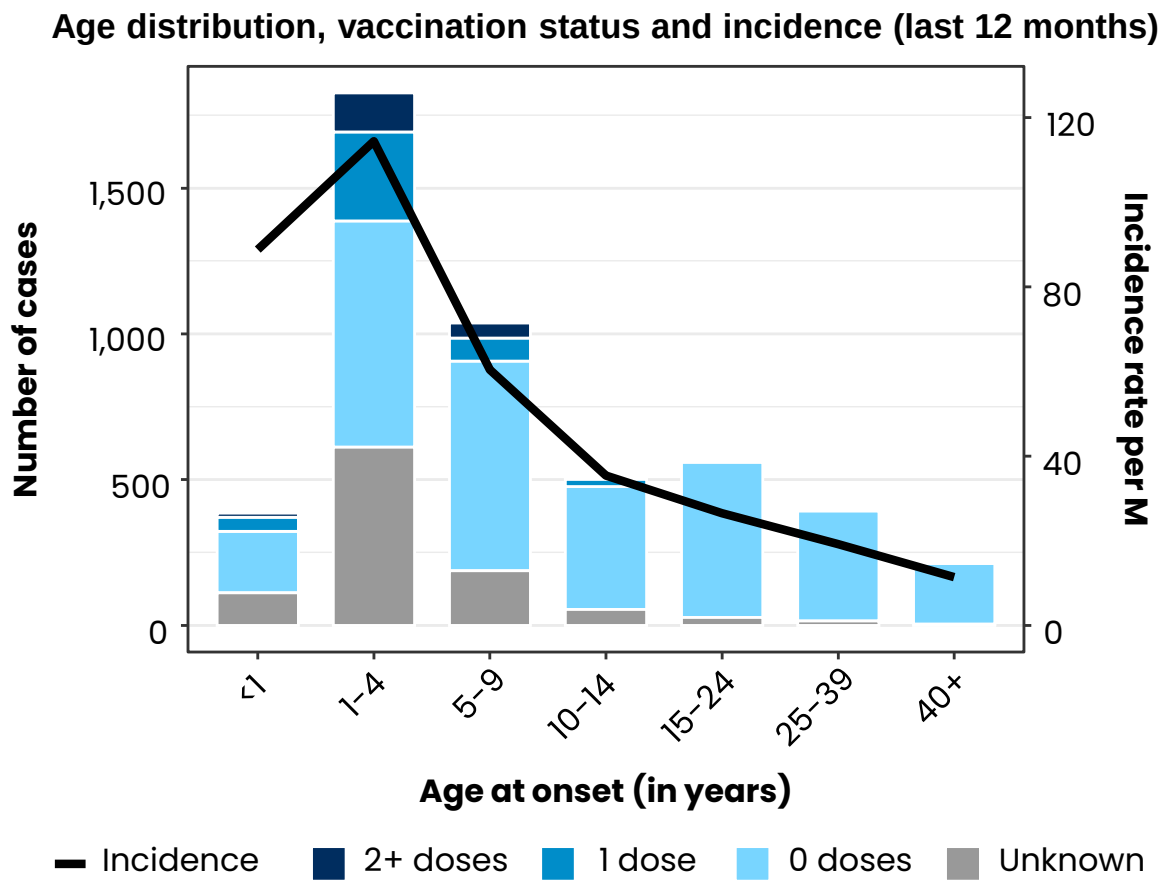
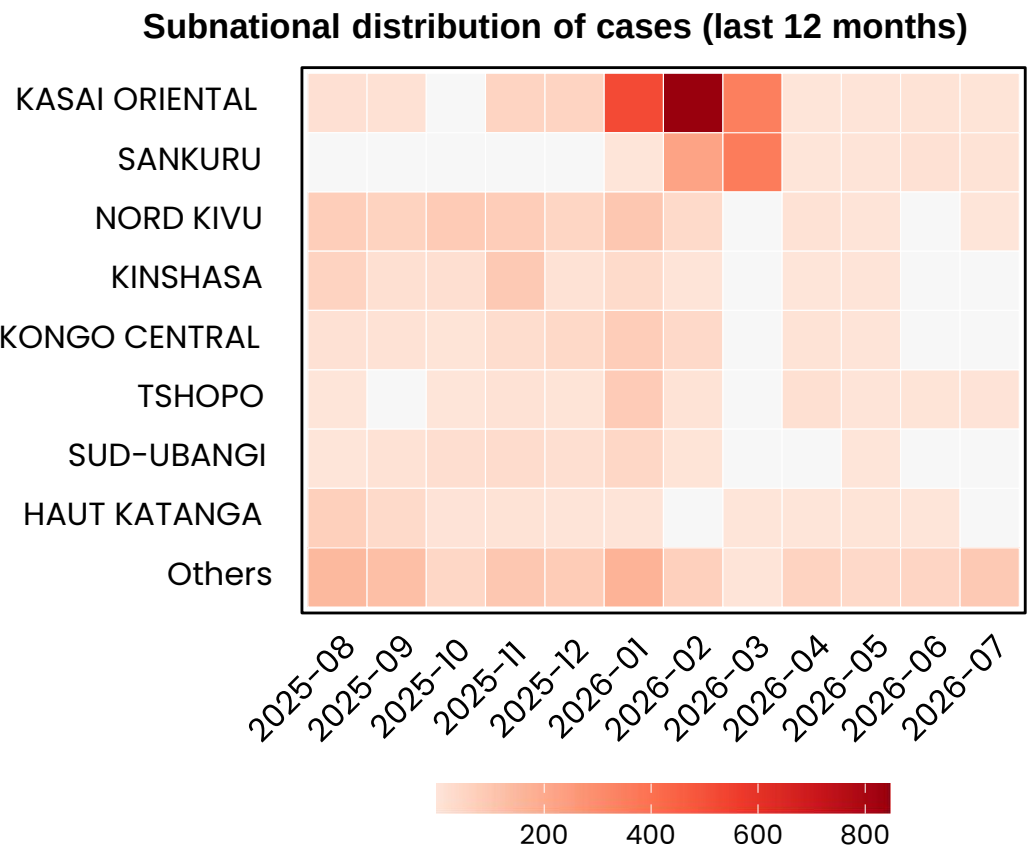
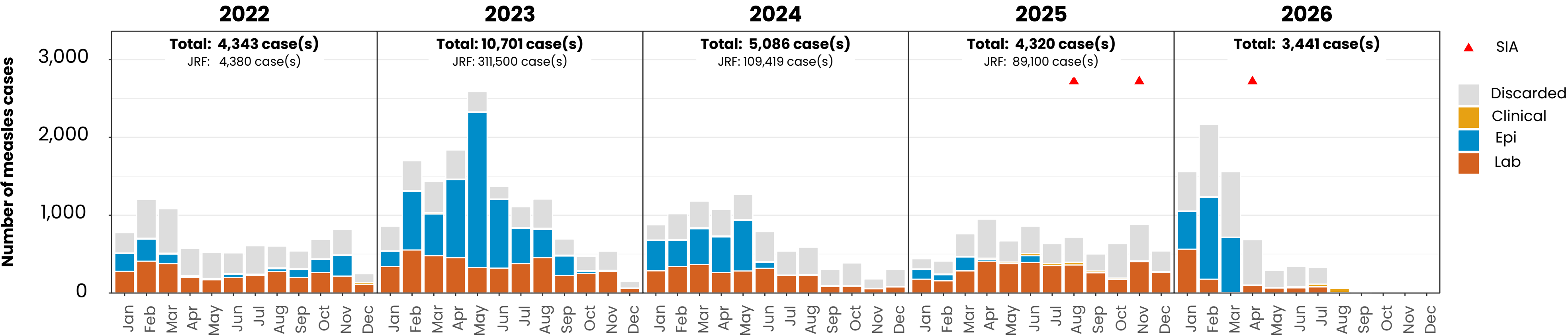
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Measles cases: Democratic Republic of the Congo

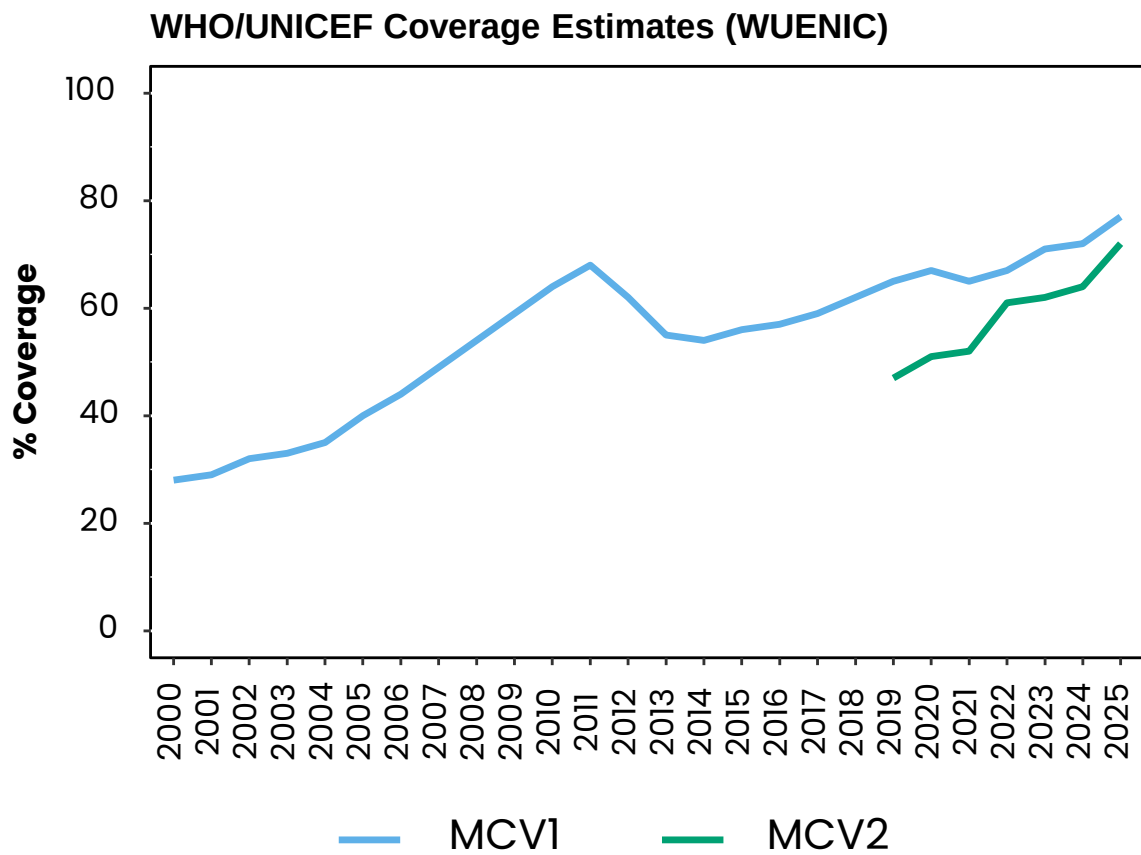
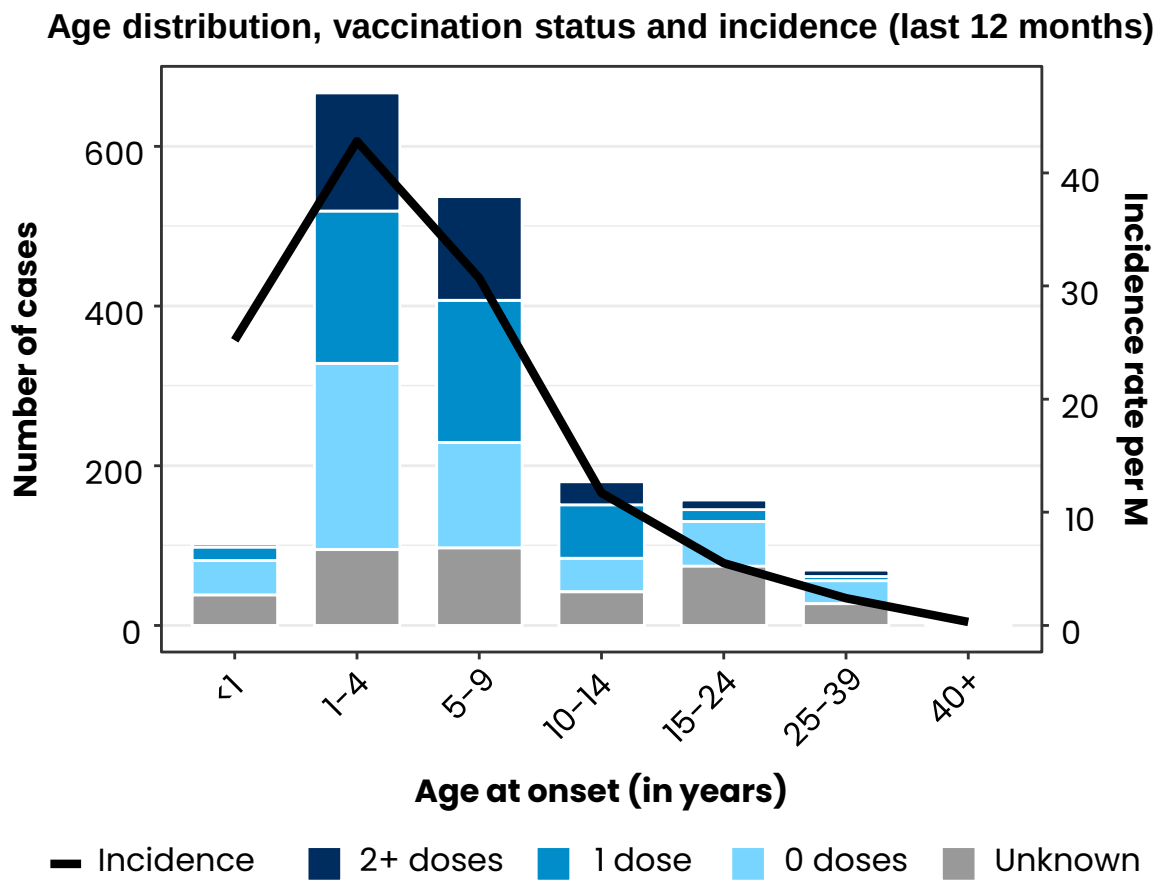
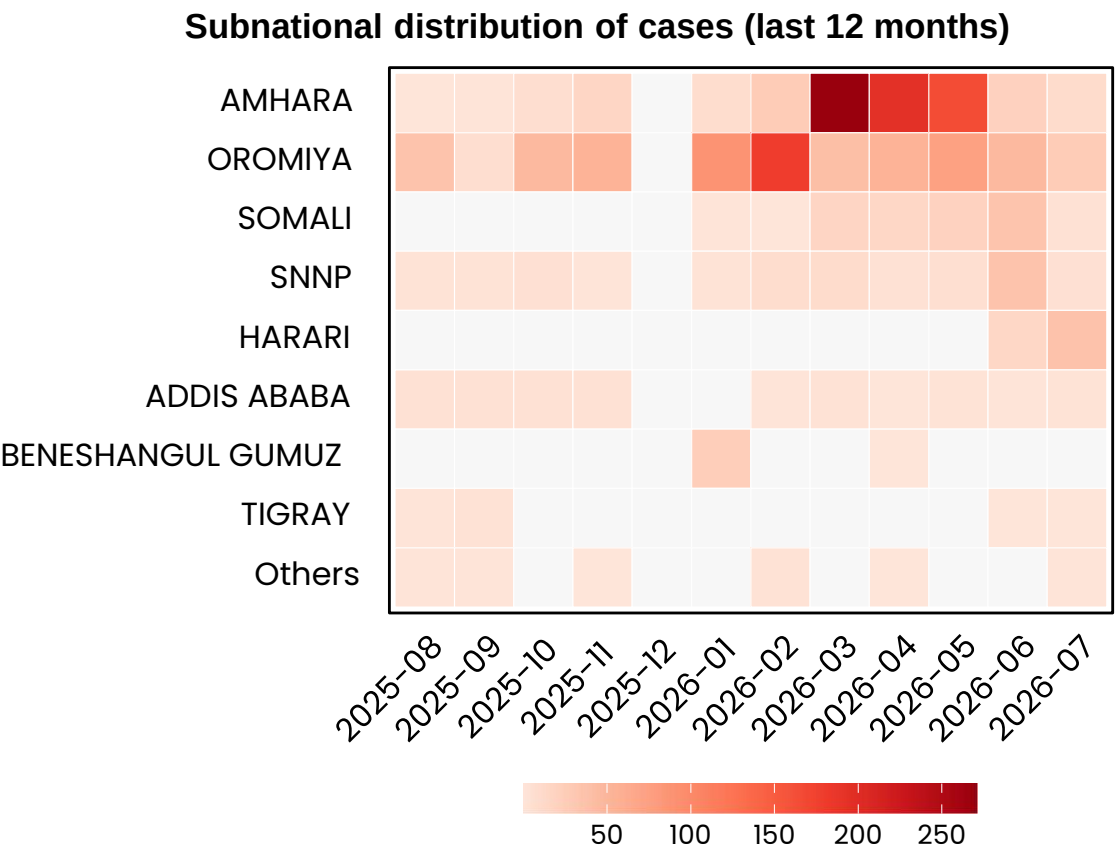
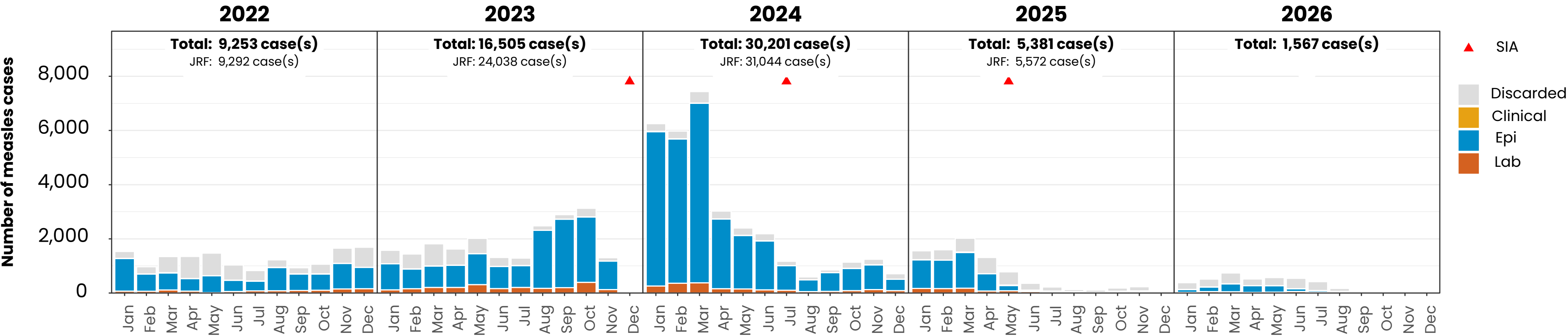
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Measles cases: Ethiopia

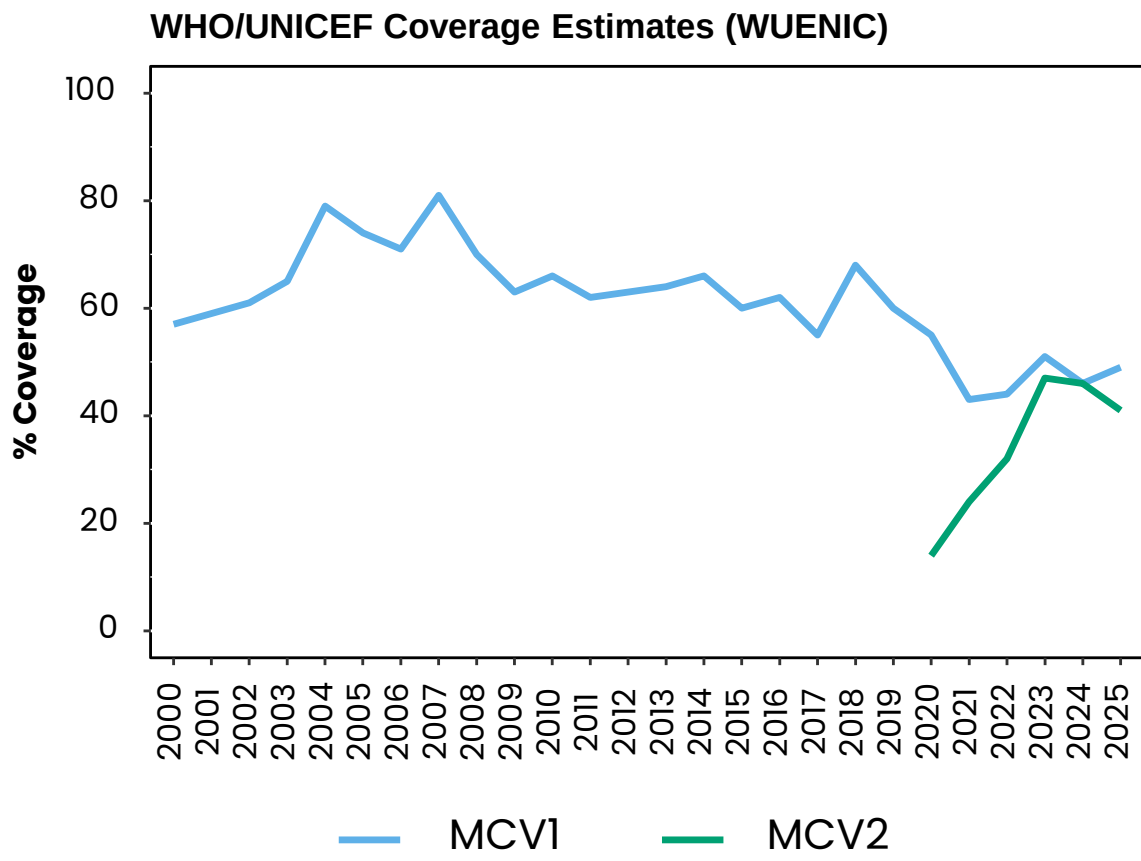
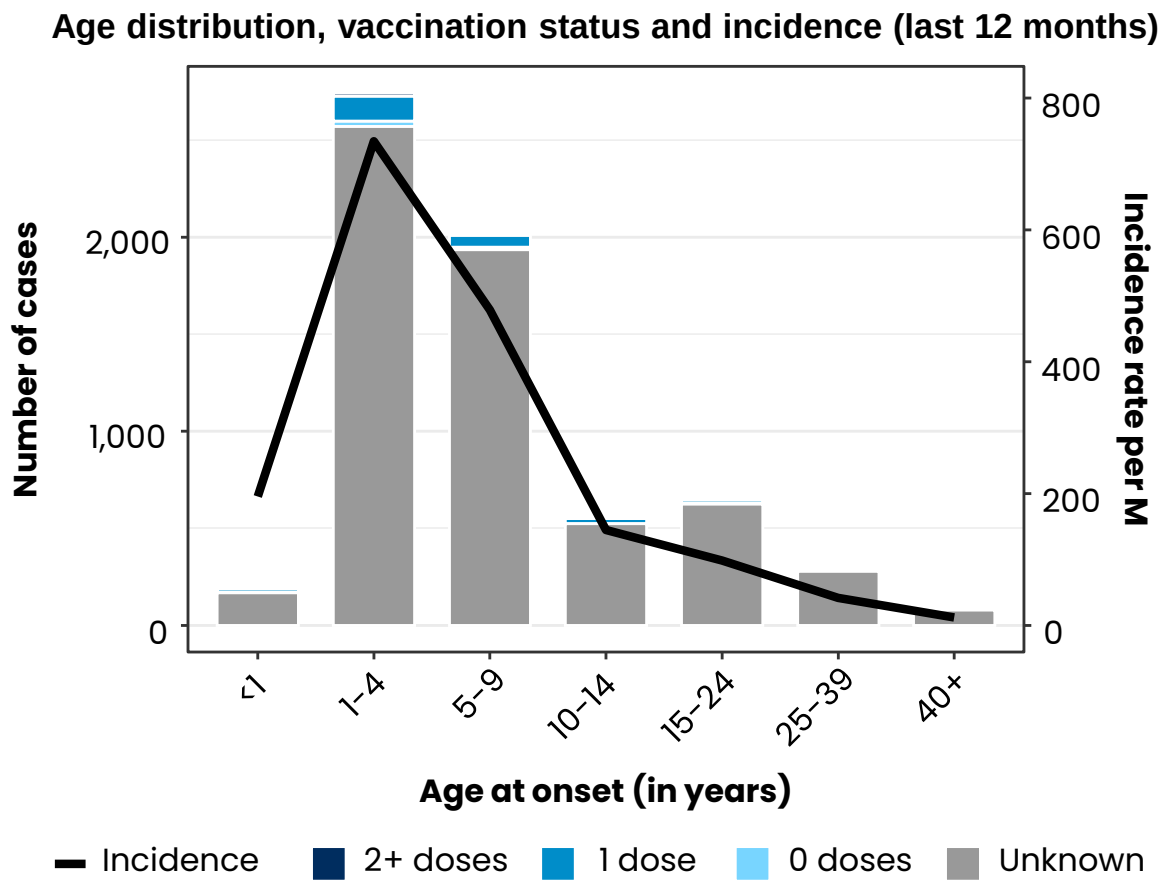
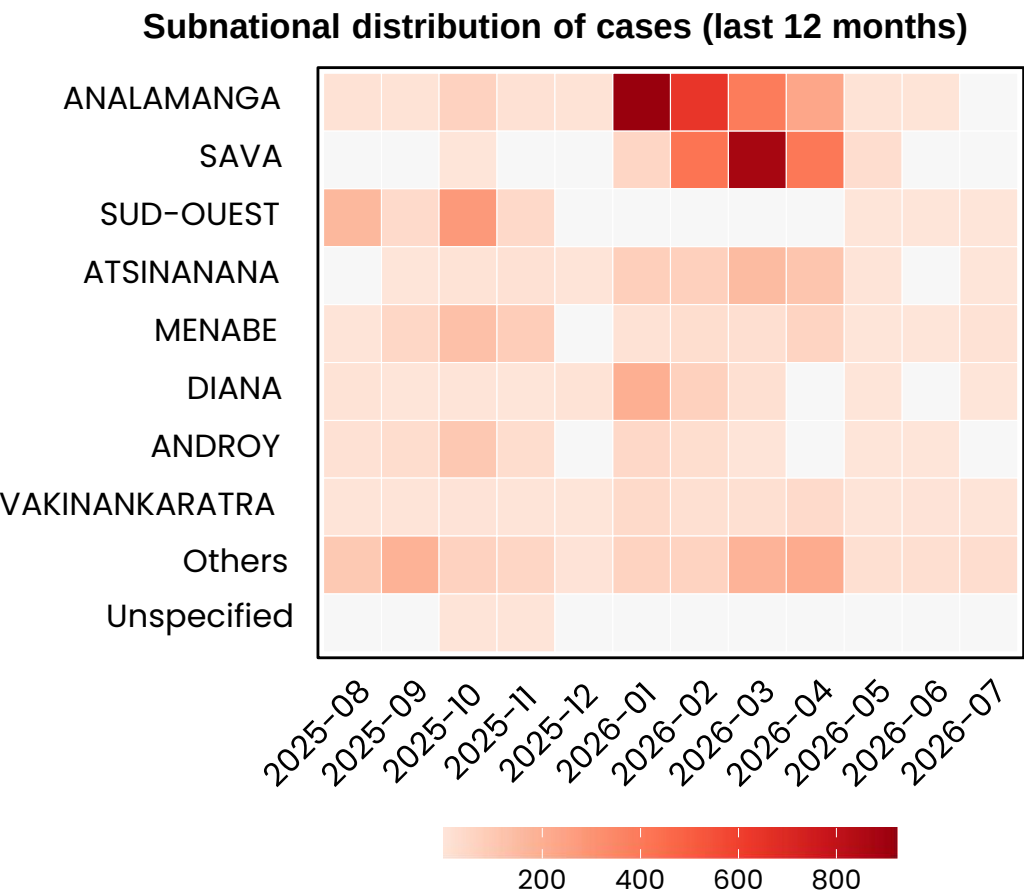
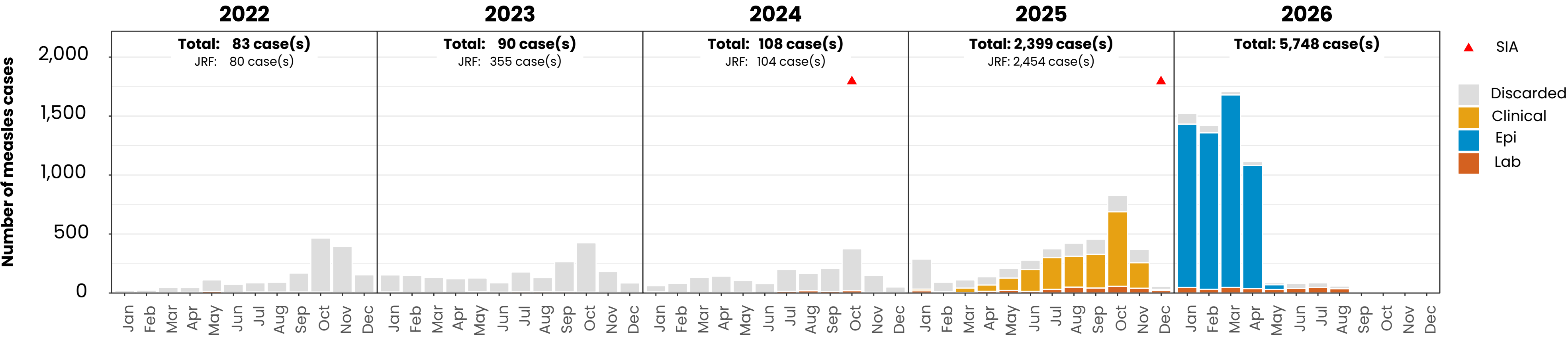
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Measles cases: Madagascar

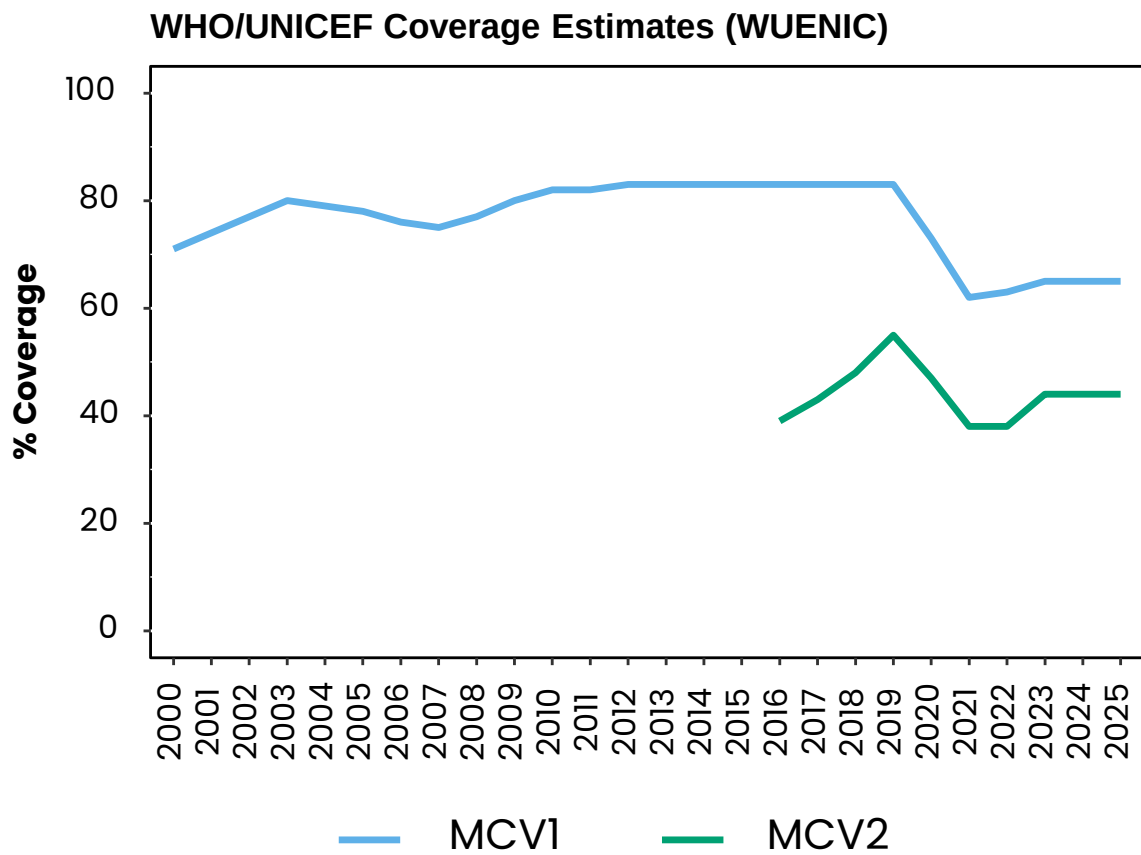
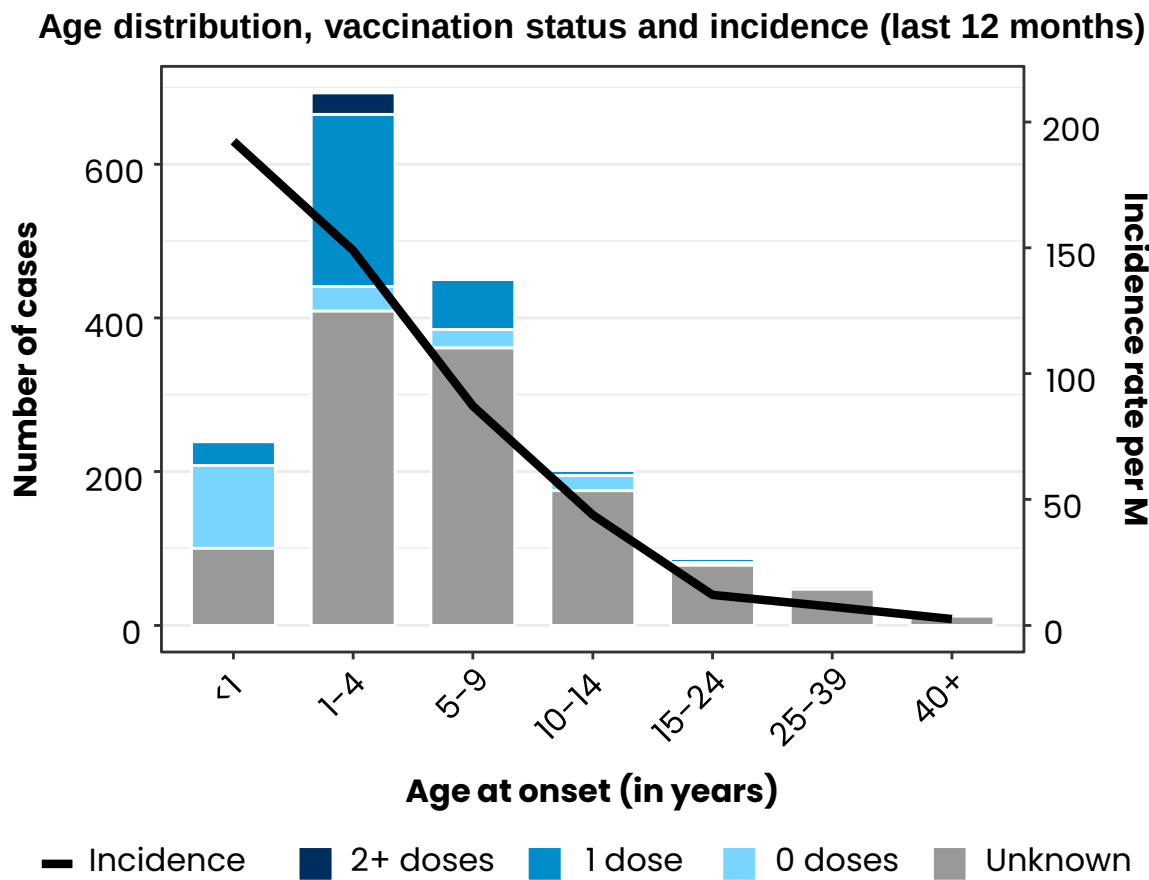
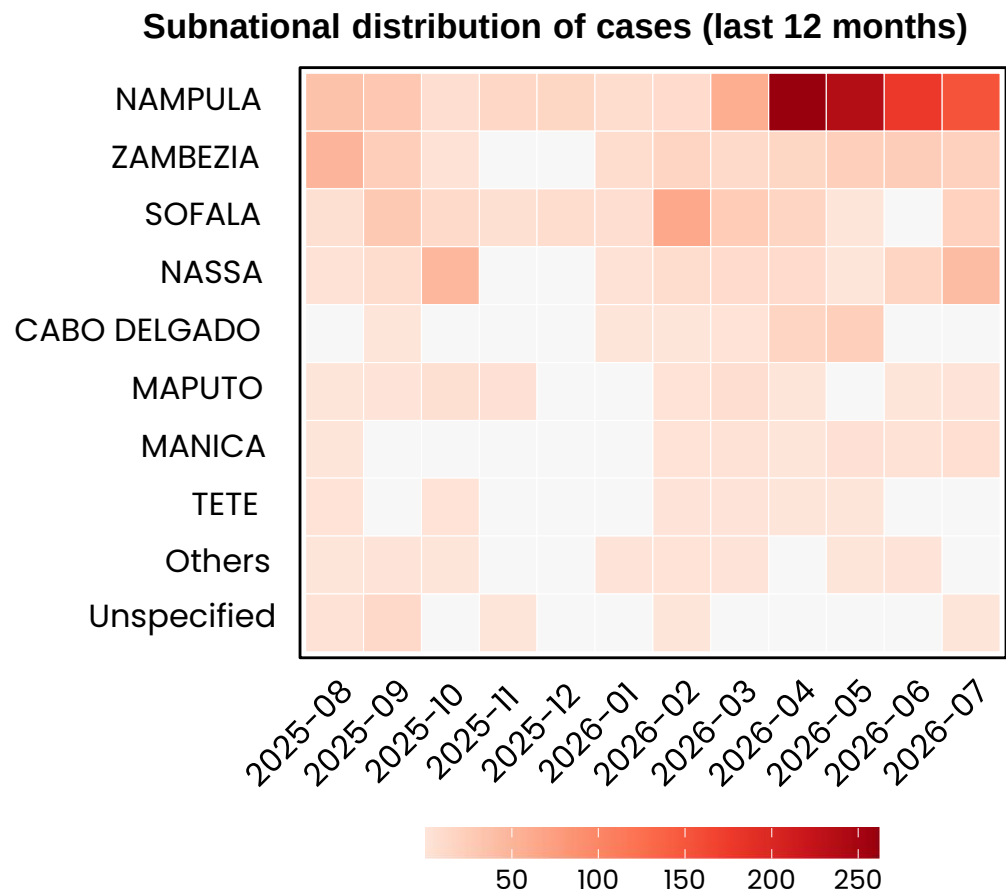
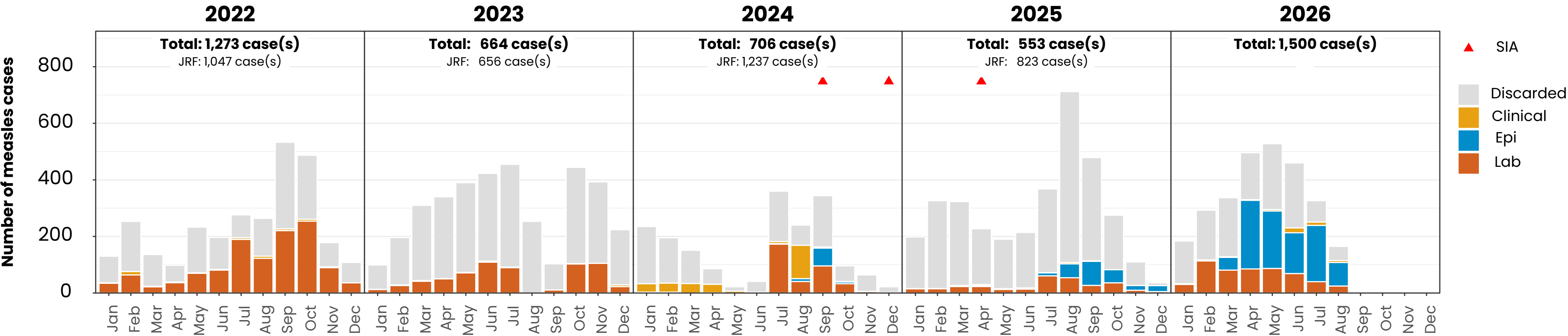
ELIMINATION STATUS: **ENDEMIC**



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Mozambique

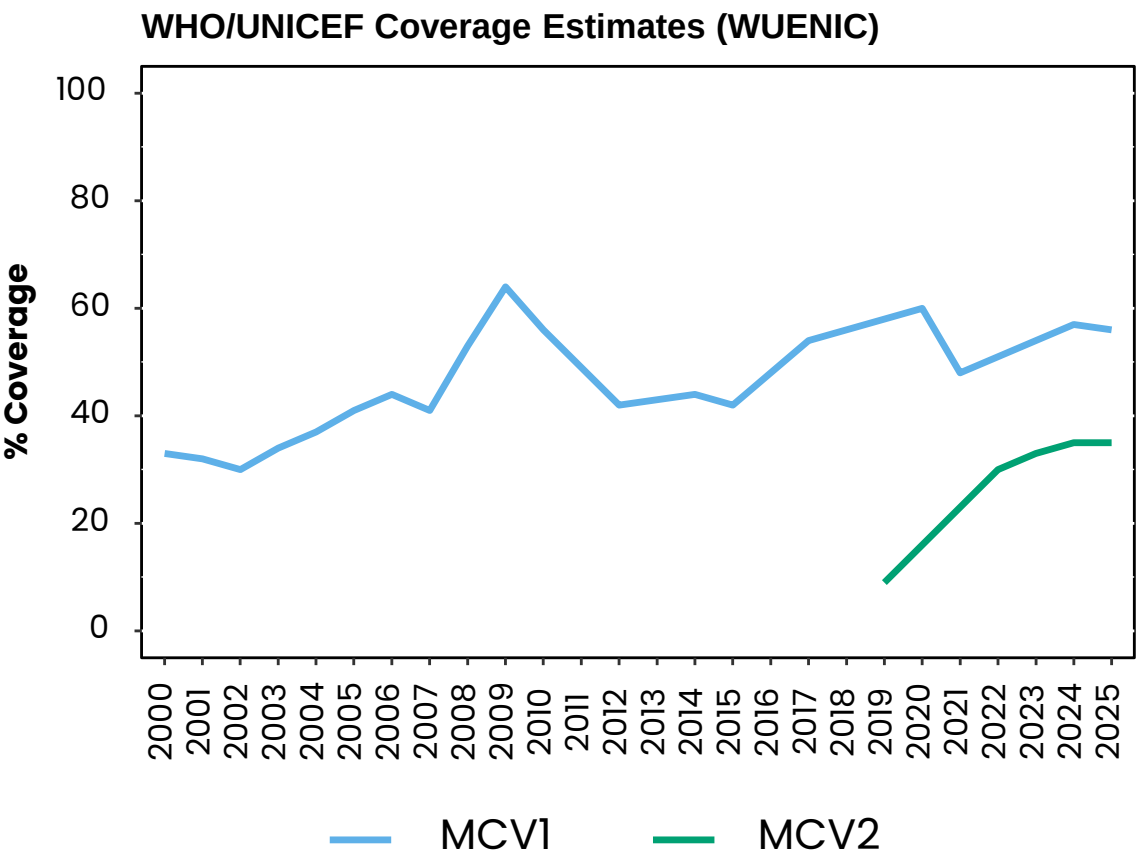
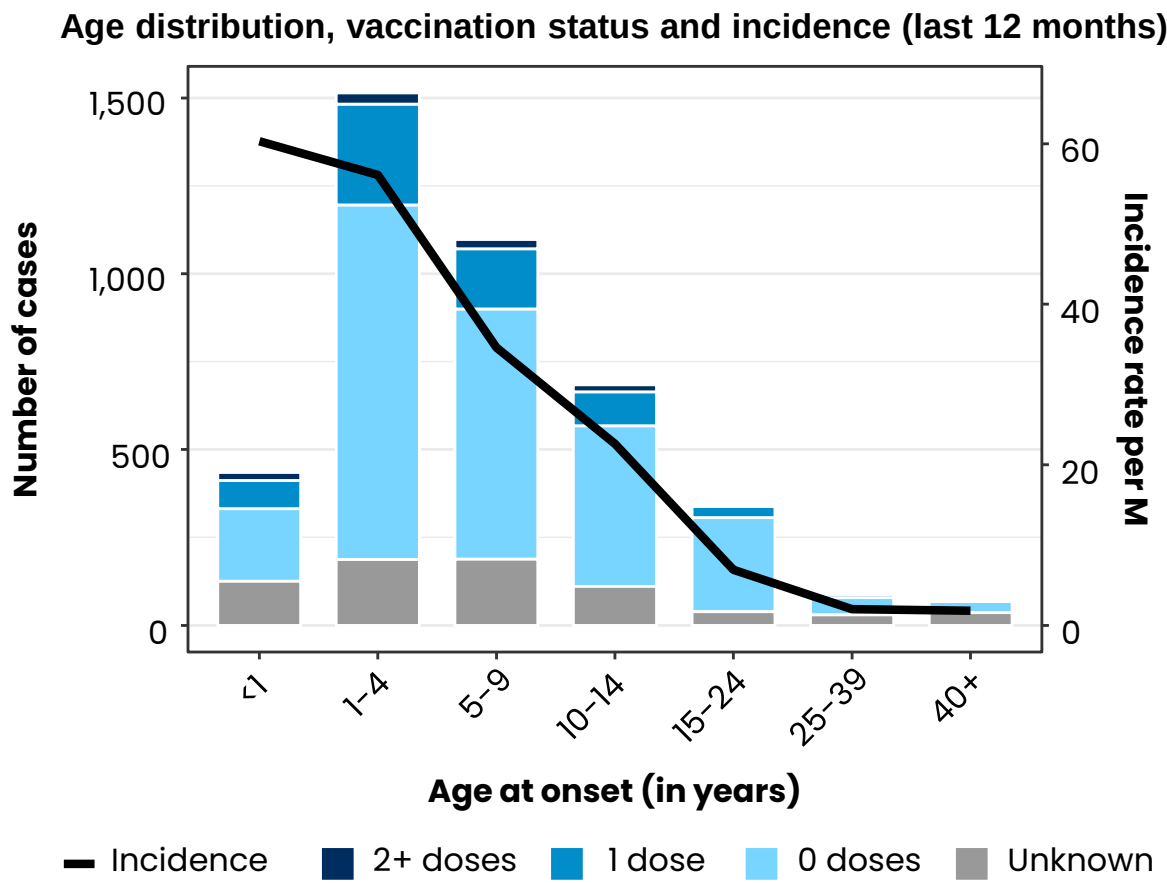
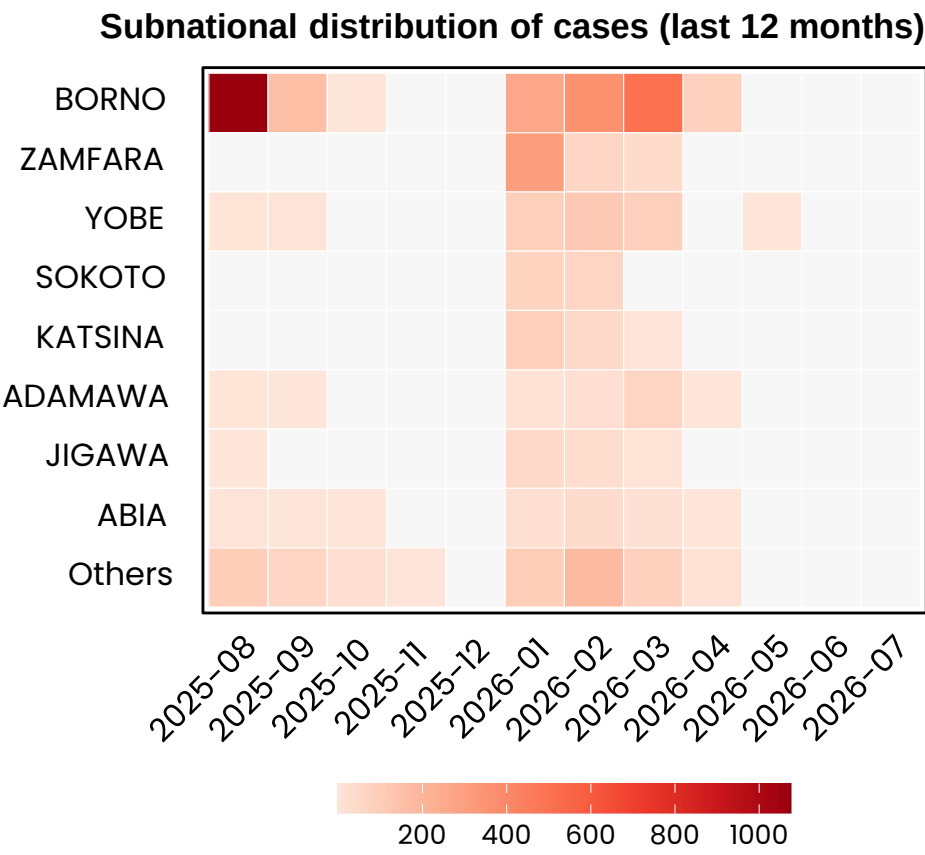
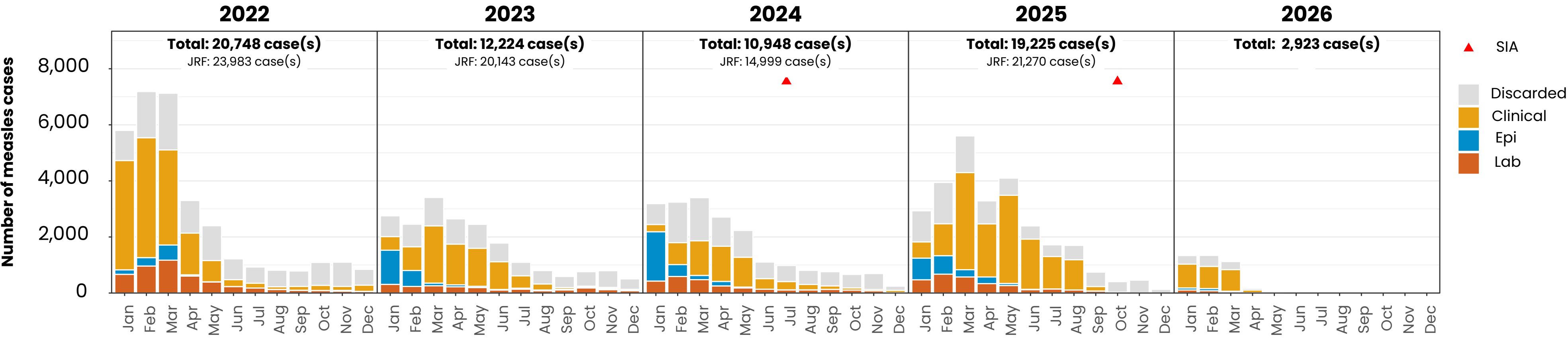
ELIMINATION STATUS: **ENDEMIC**



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Nigeria

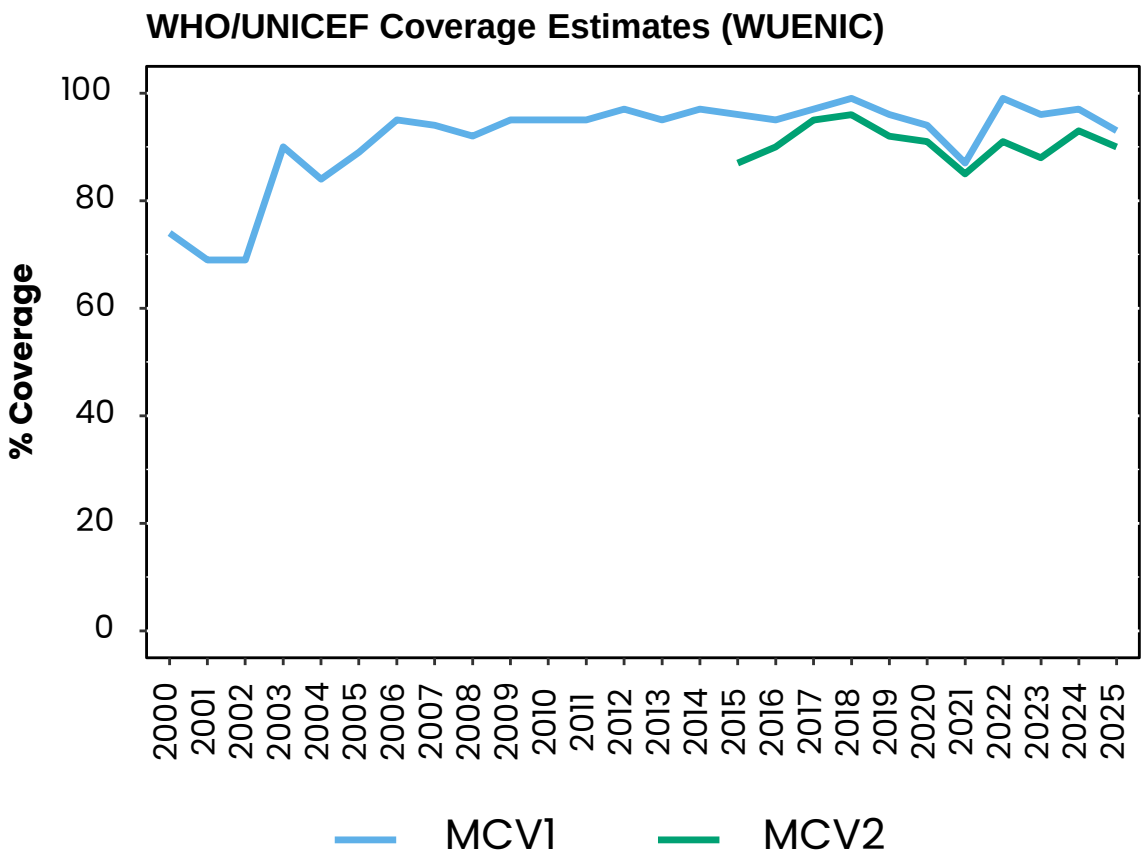
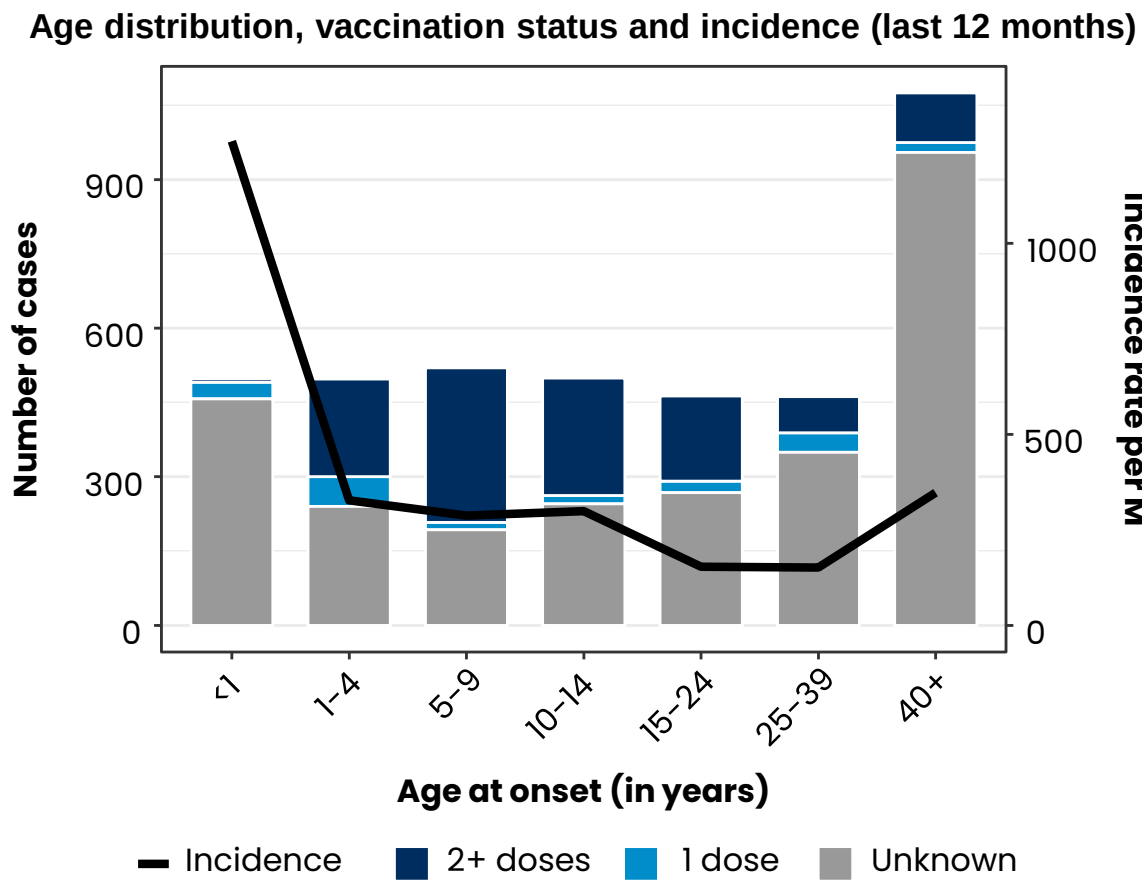
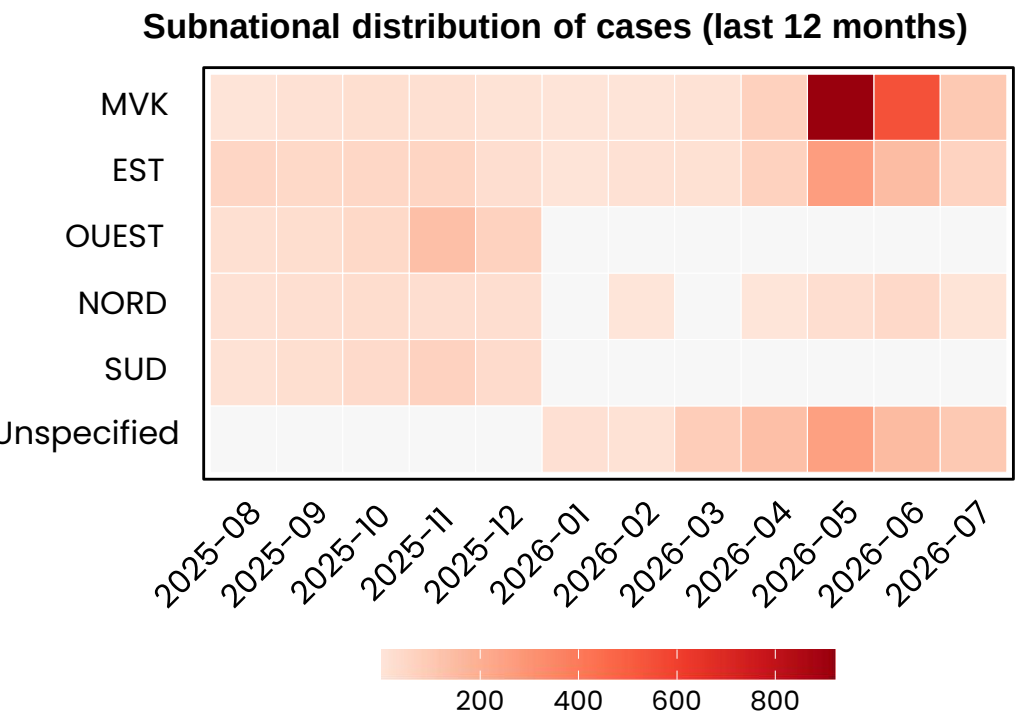
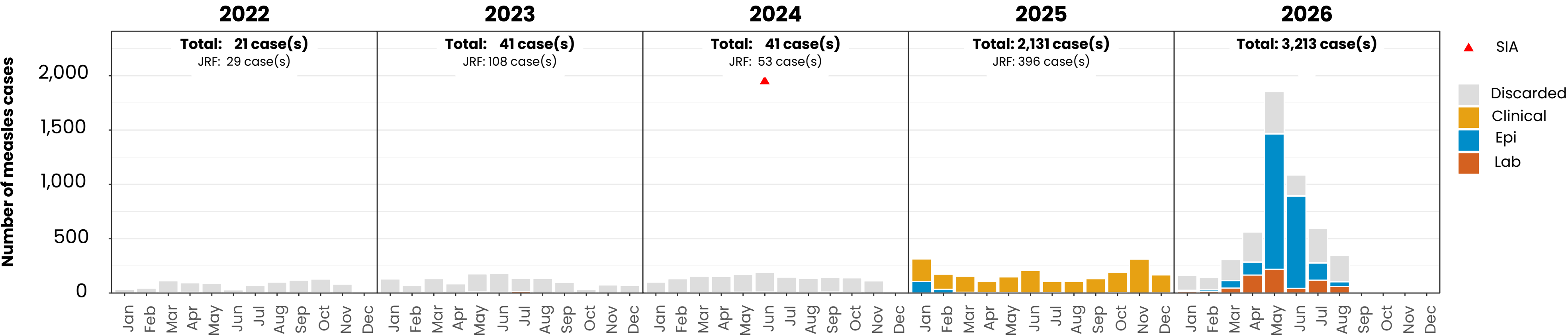
ELIMINATION STATUS: **ENDEMIC**



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Rwanda

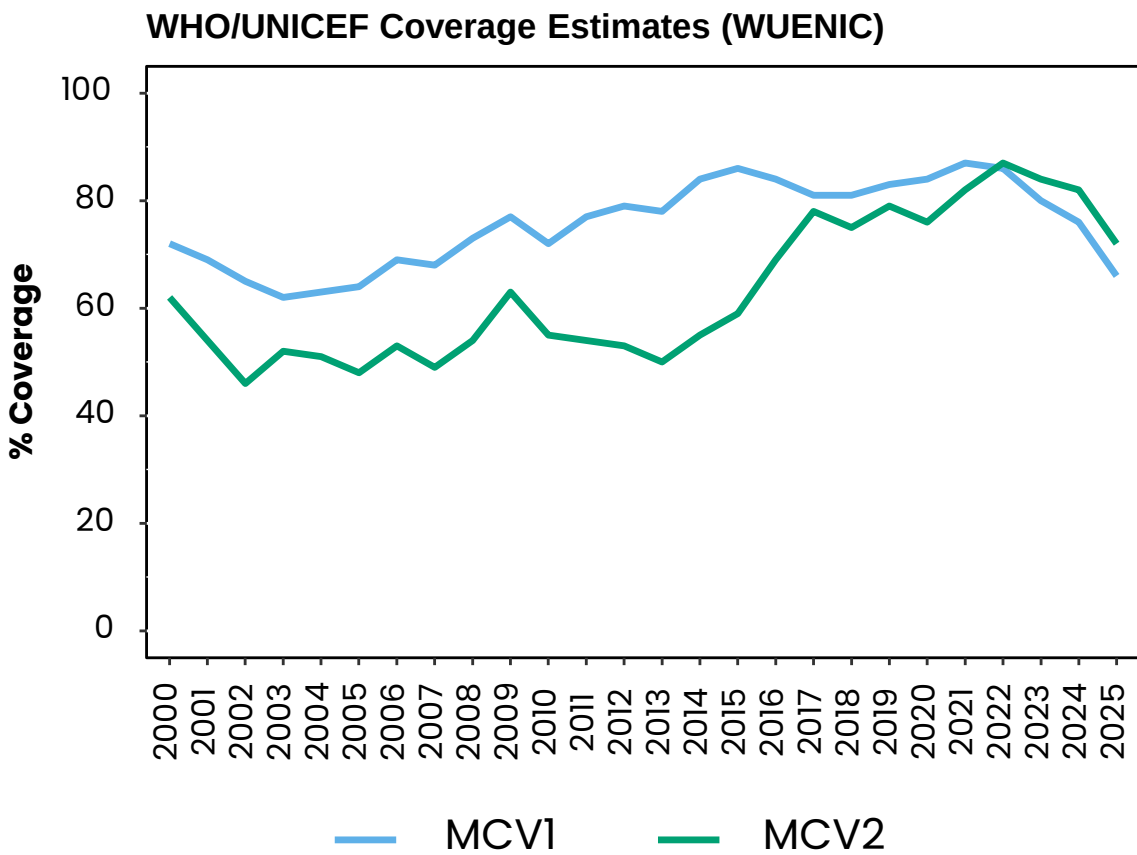
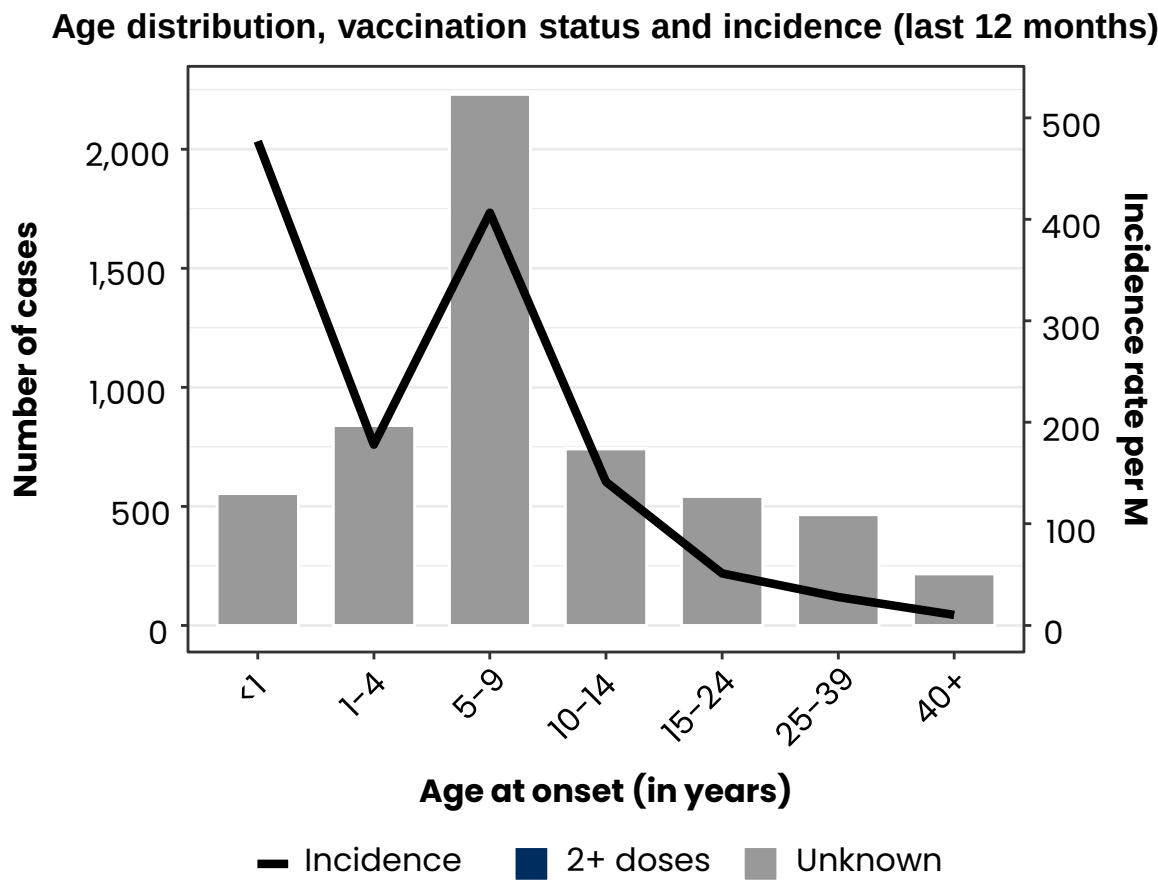
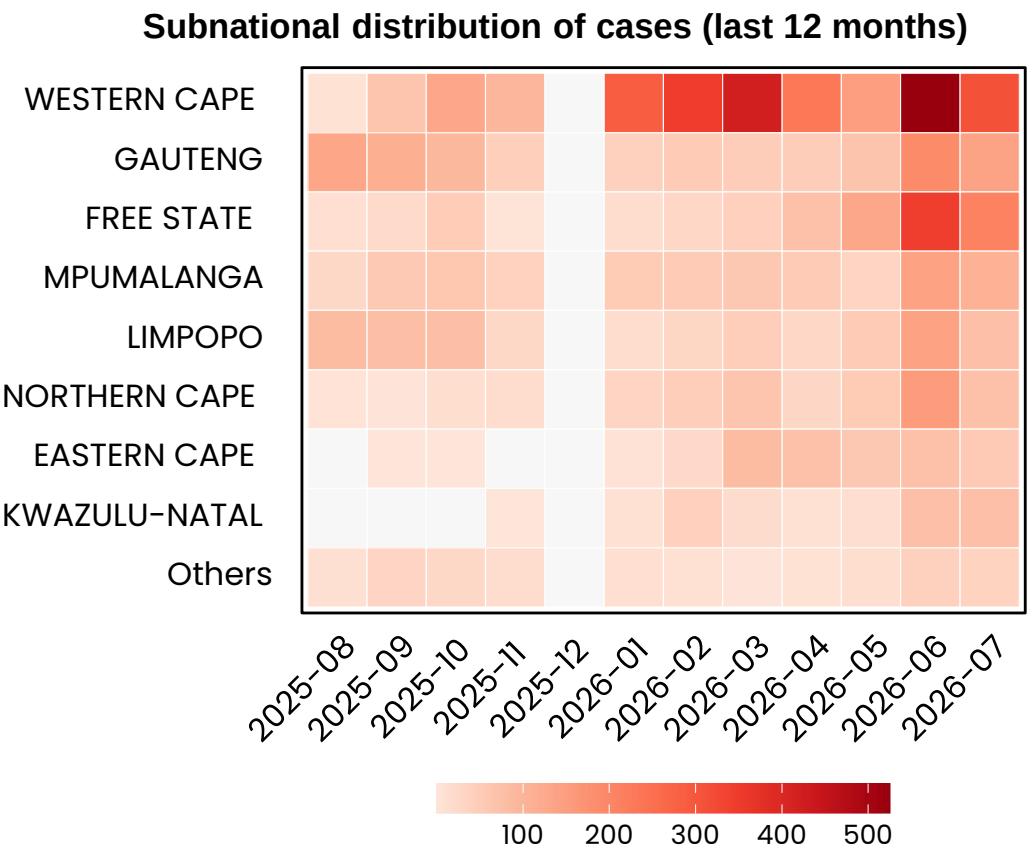
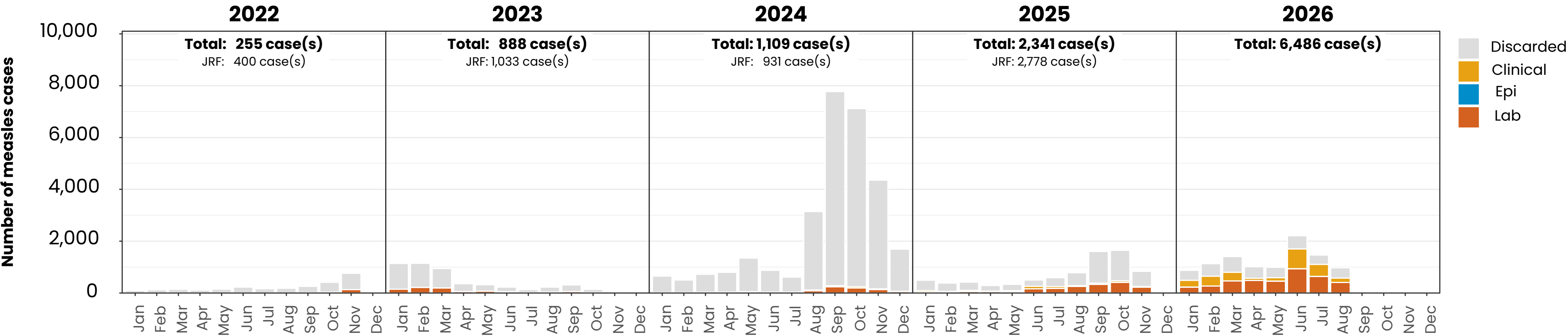
ELIMINATION STATUS: **ENDEMIC**



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

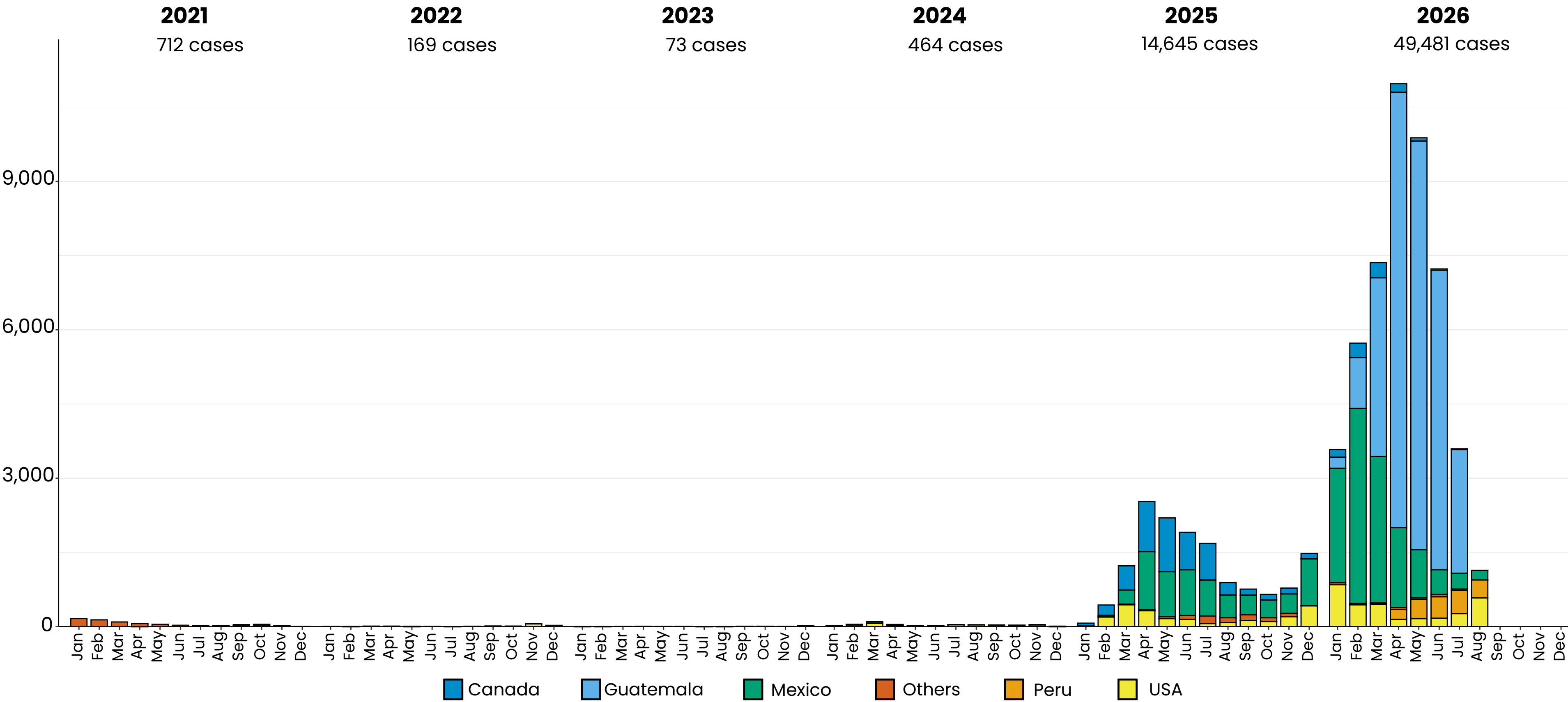
Measles cases: South Africa

ELIMINATION STATUS: **ENDEMIC**



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

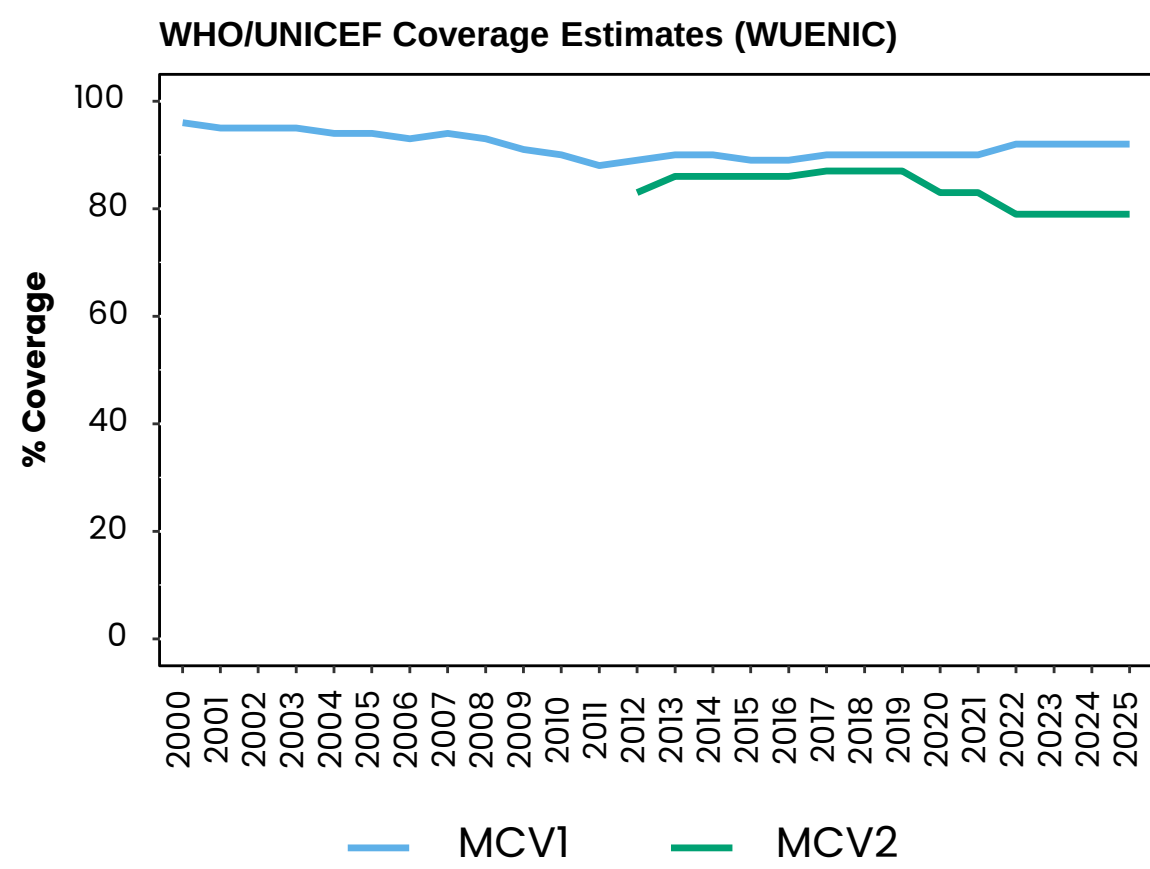
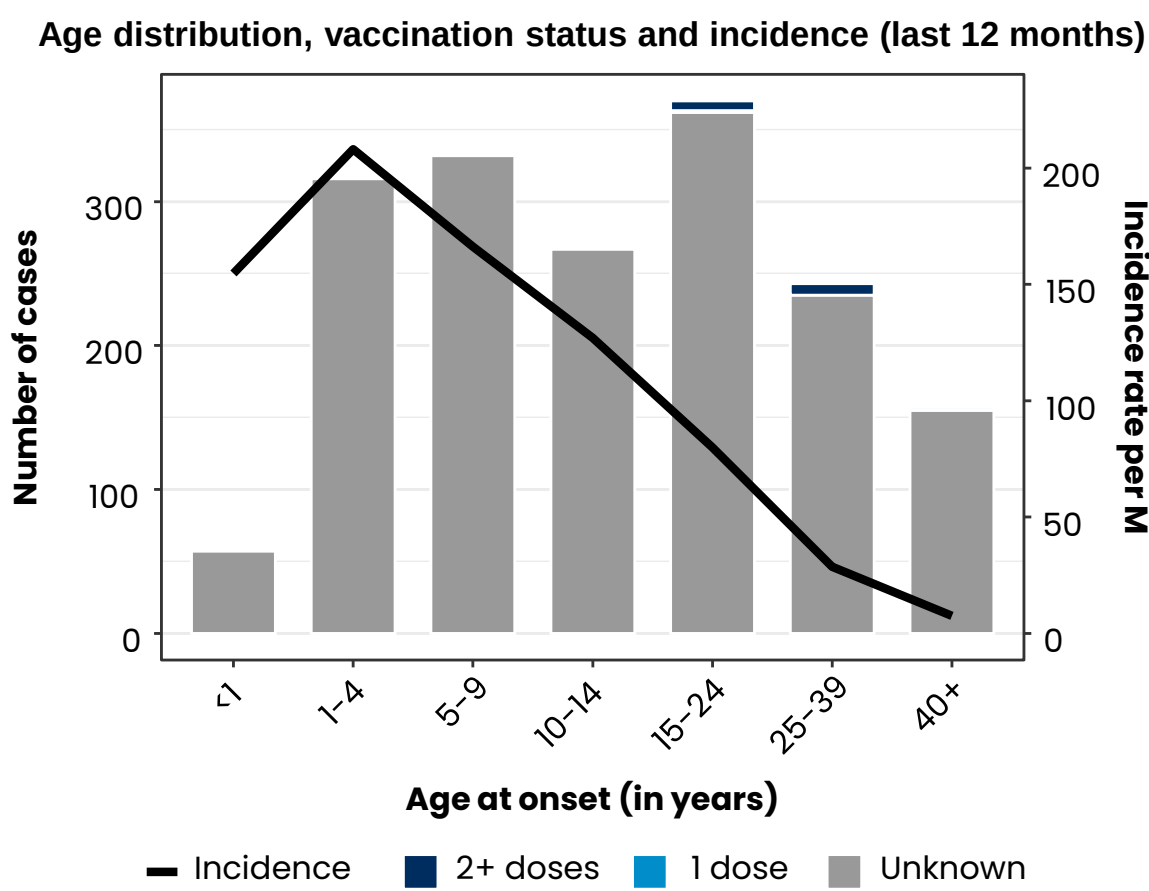
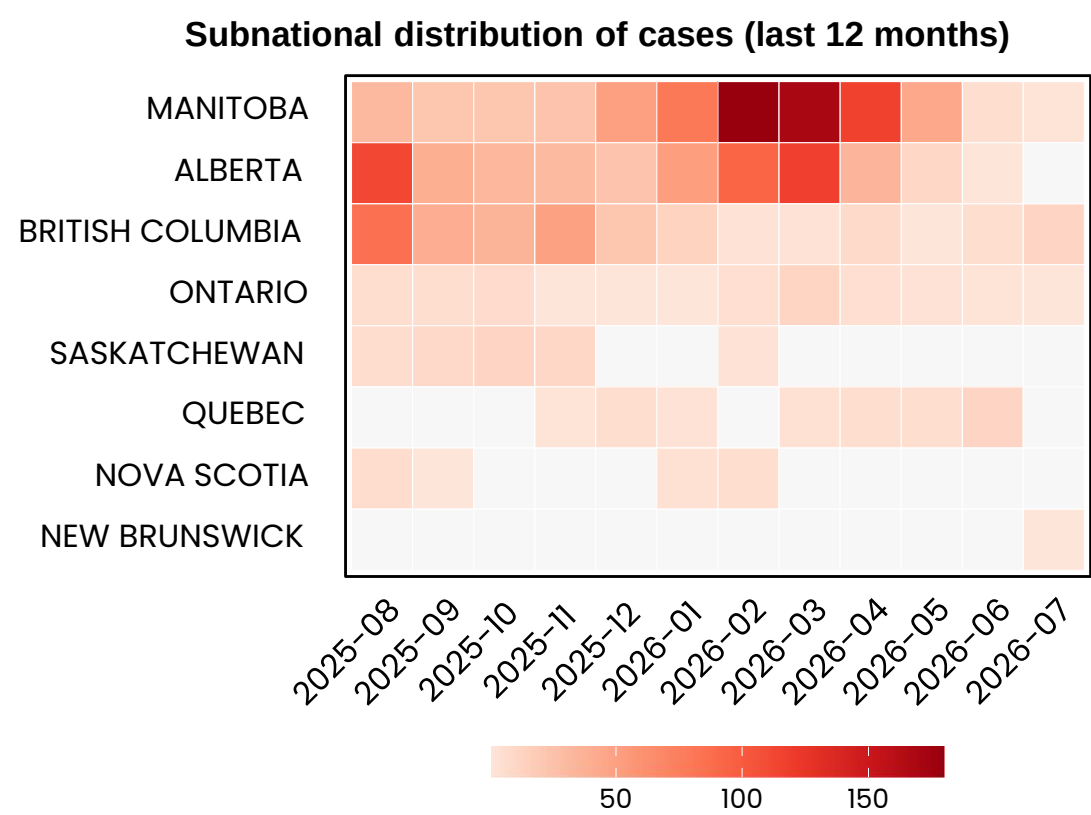
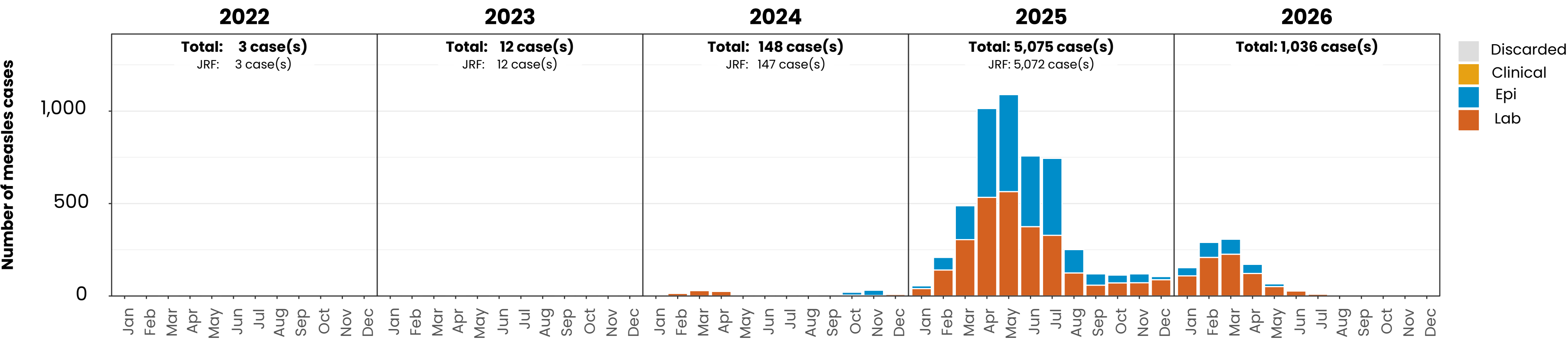
Measles case distribution (AMR), 2021-2026



Based on data received 2026-09 - Data Source: IVB Database

Measles cases: Canada

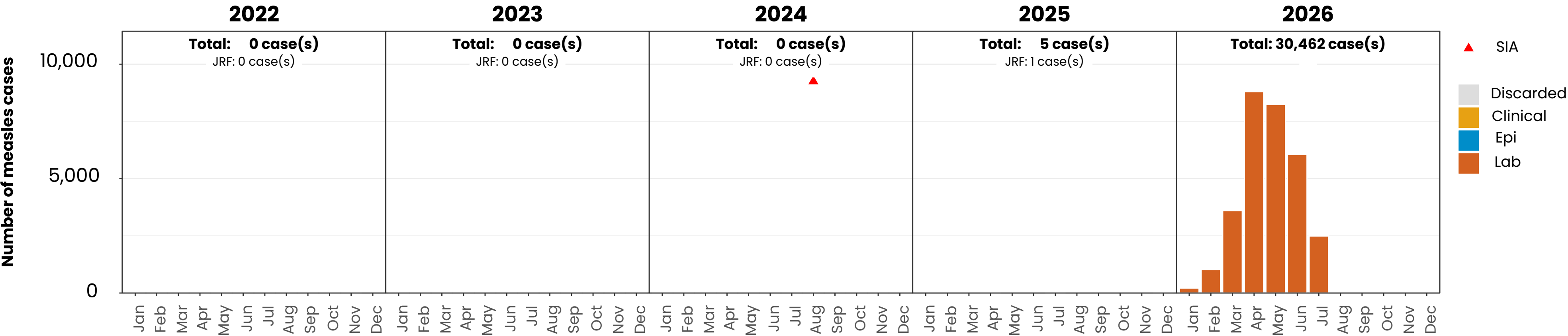
ELIMINATION STATUS: **RE-ESTABLISHED**



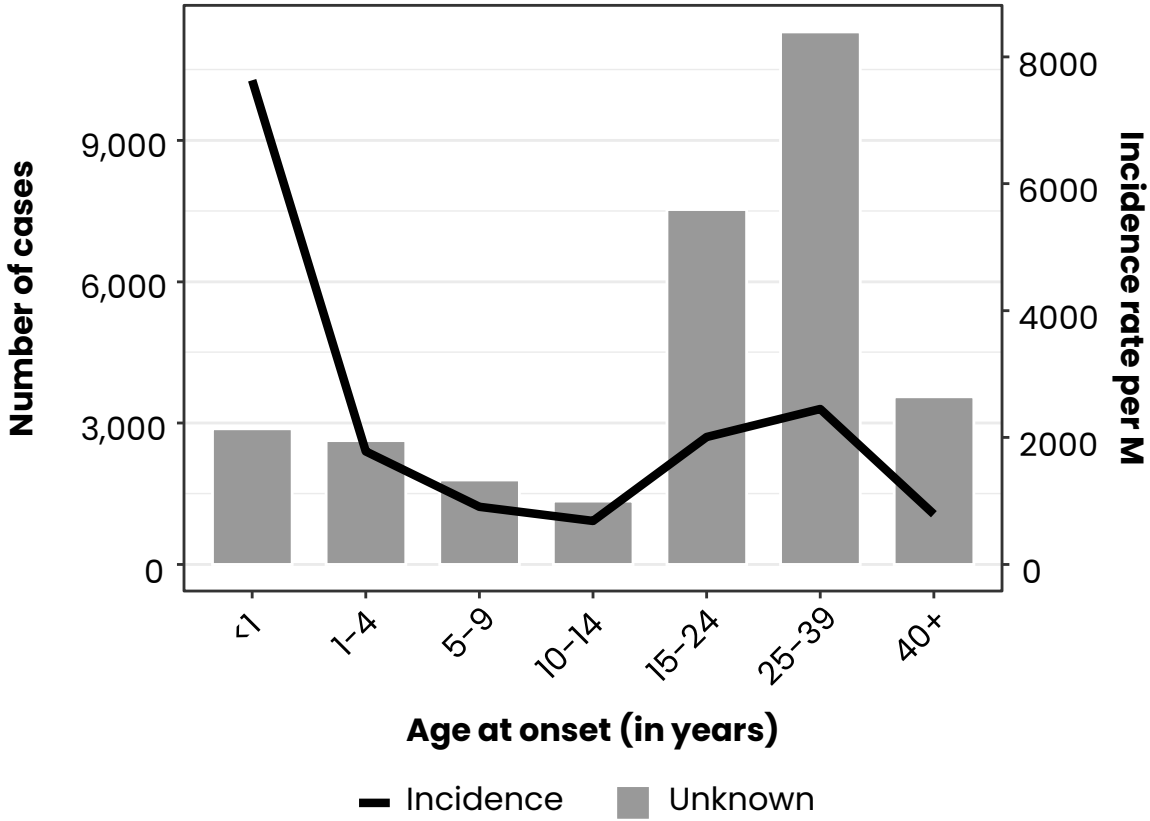
Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Guatemala

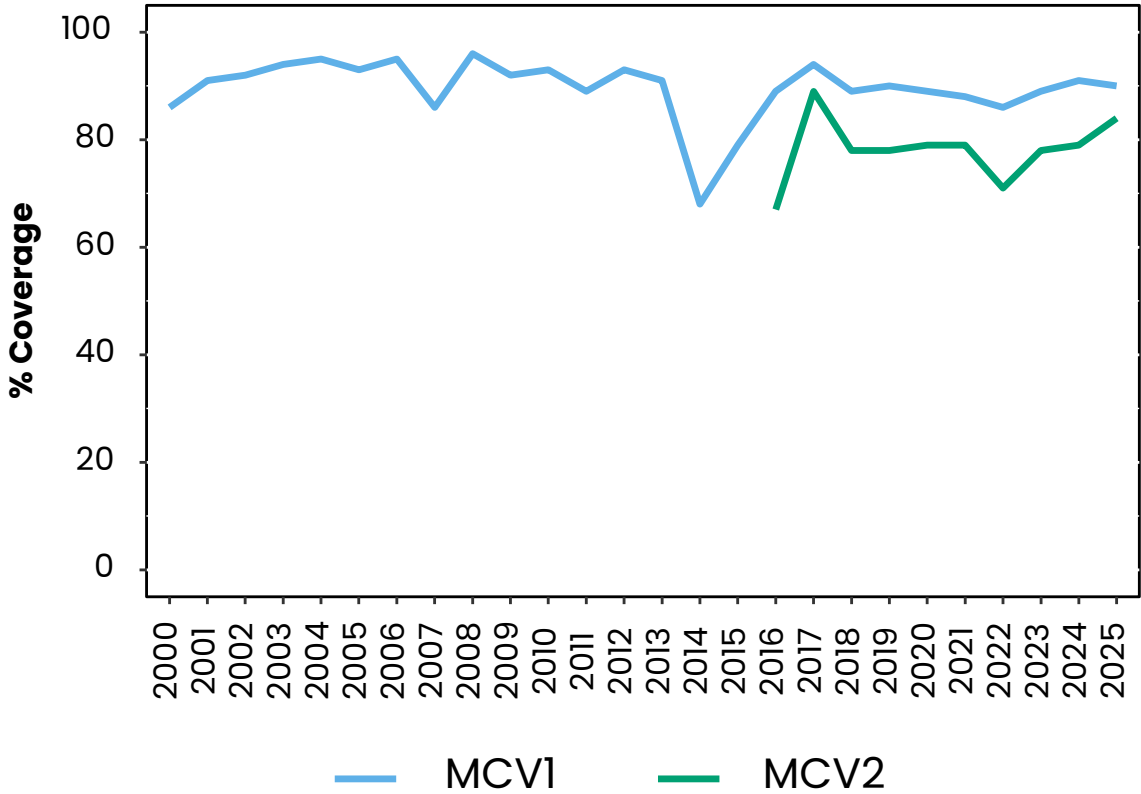
ELIMINATION STATUS: **VERIFIED**



Age distribution, vaccination status and incidence (last 12 months)



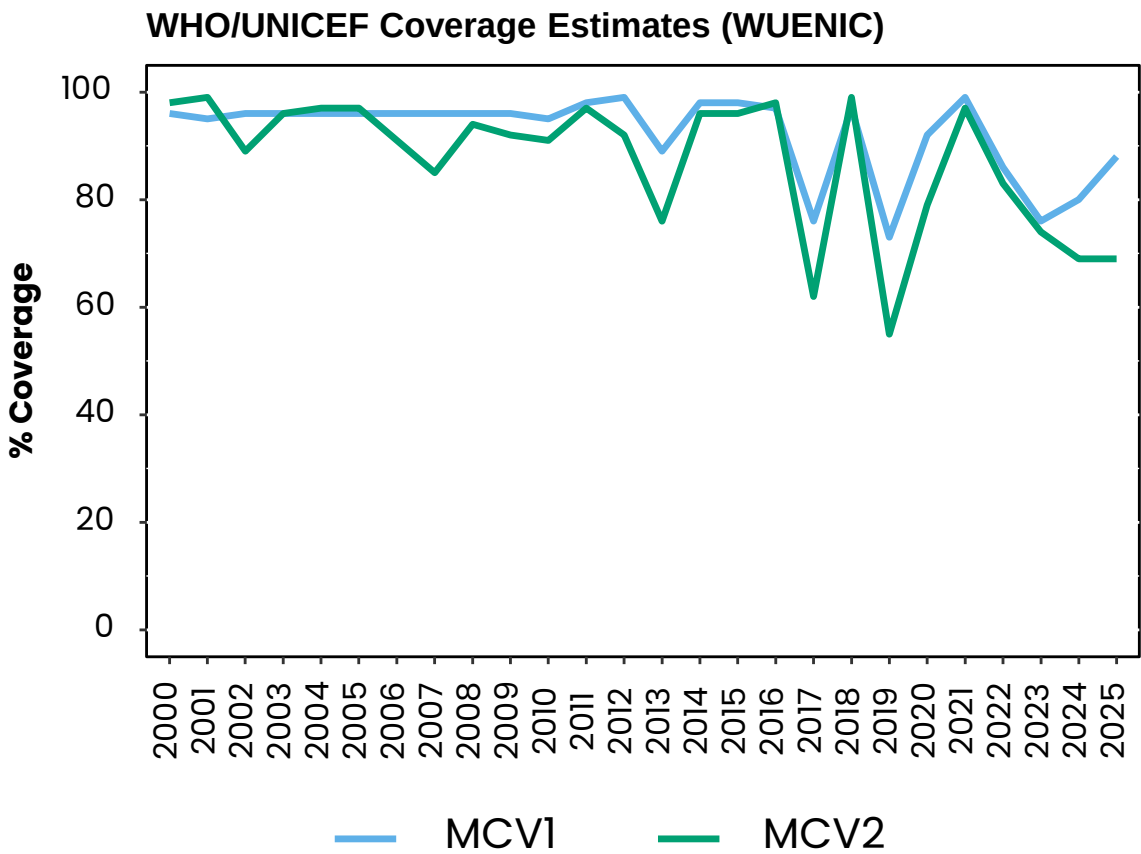
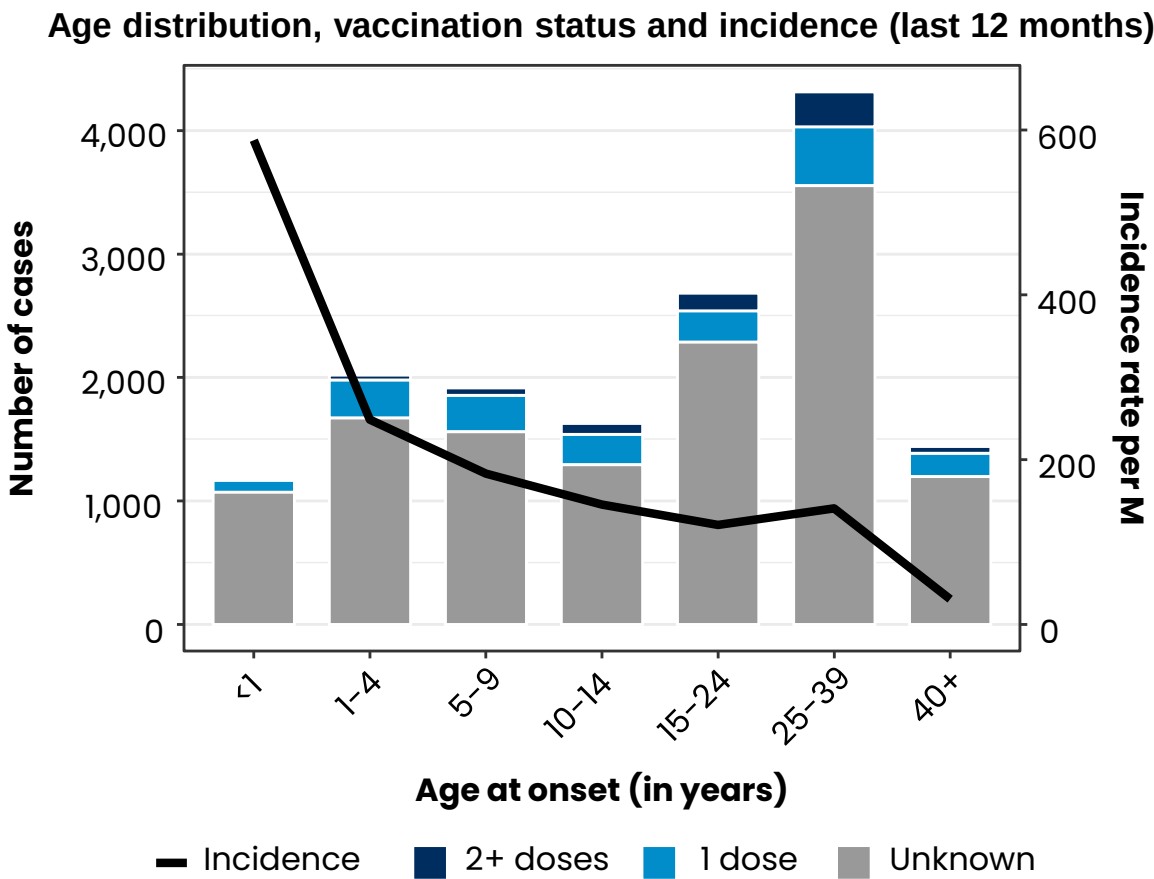
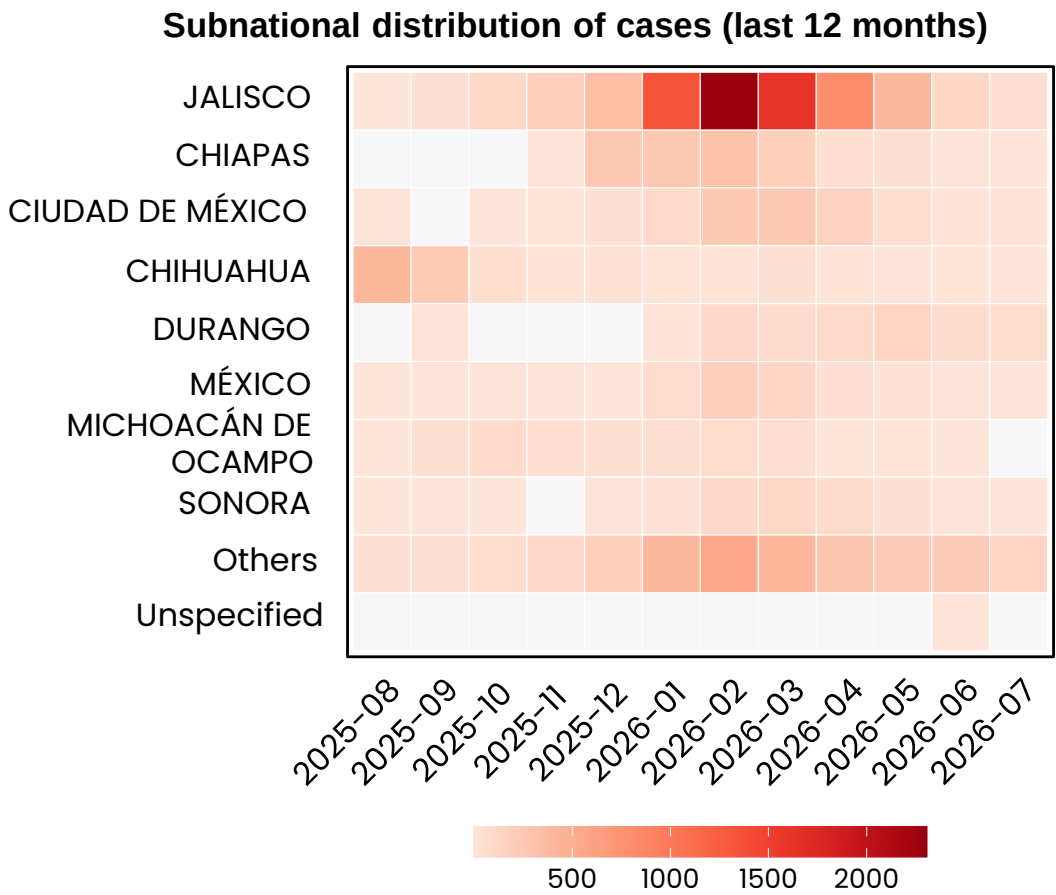
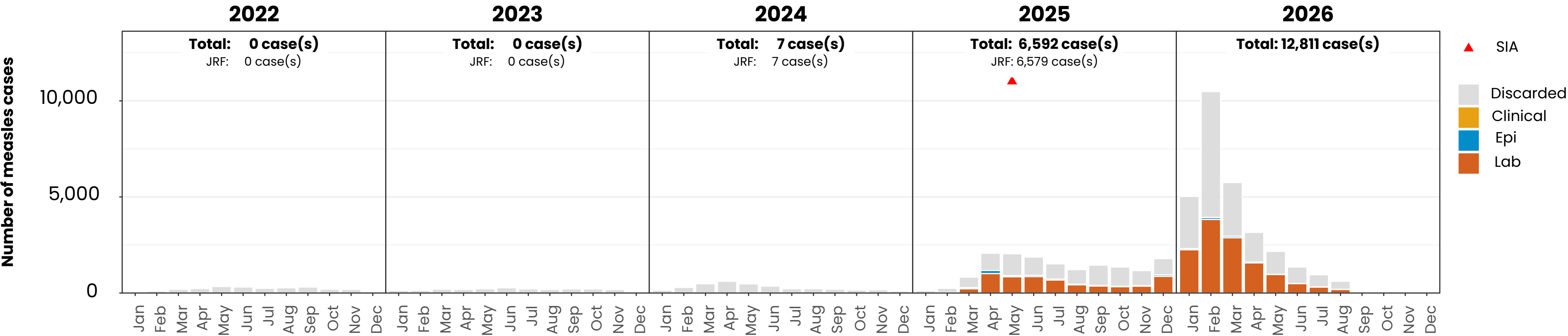
WHO/UNICEF Coverage Estimates (WUENIC)



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using a combination of case-based and aggregate surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Mexico

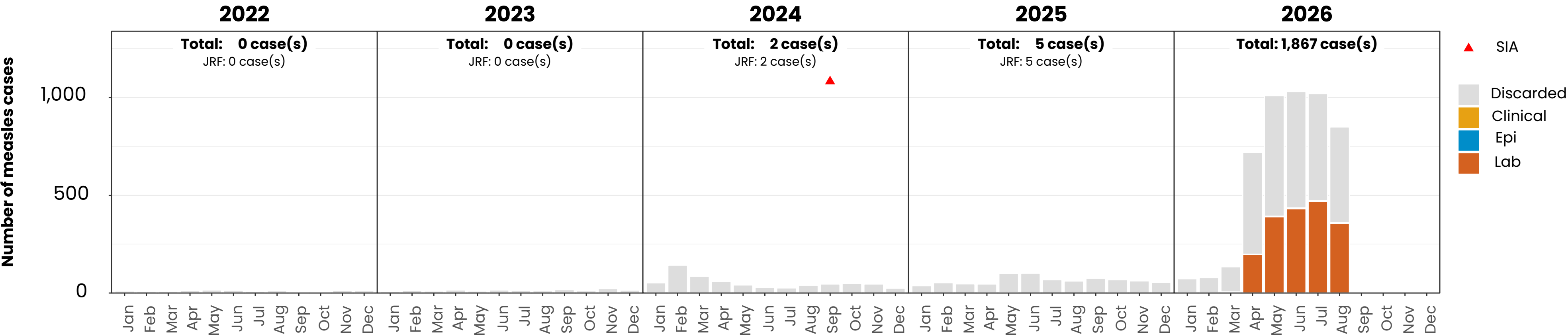
ELIMINATION STATUS: **VERIFIED**



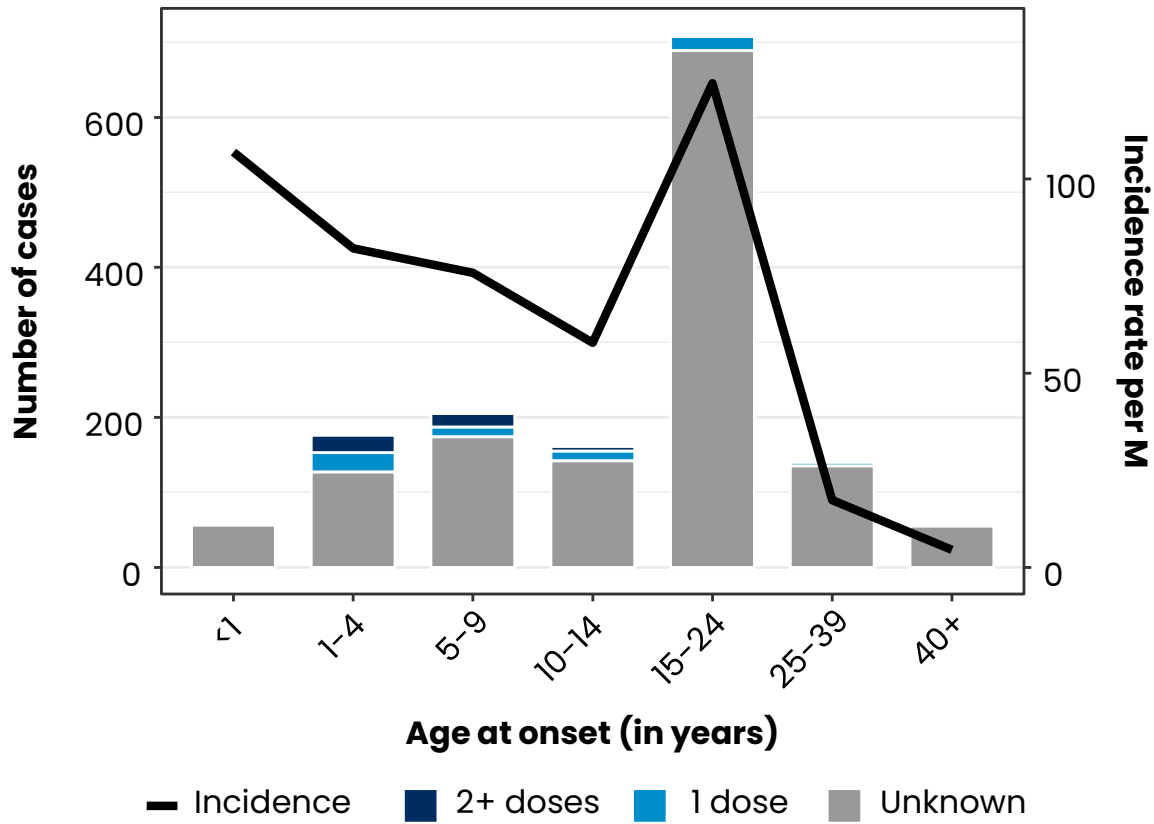
Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Peru

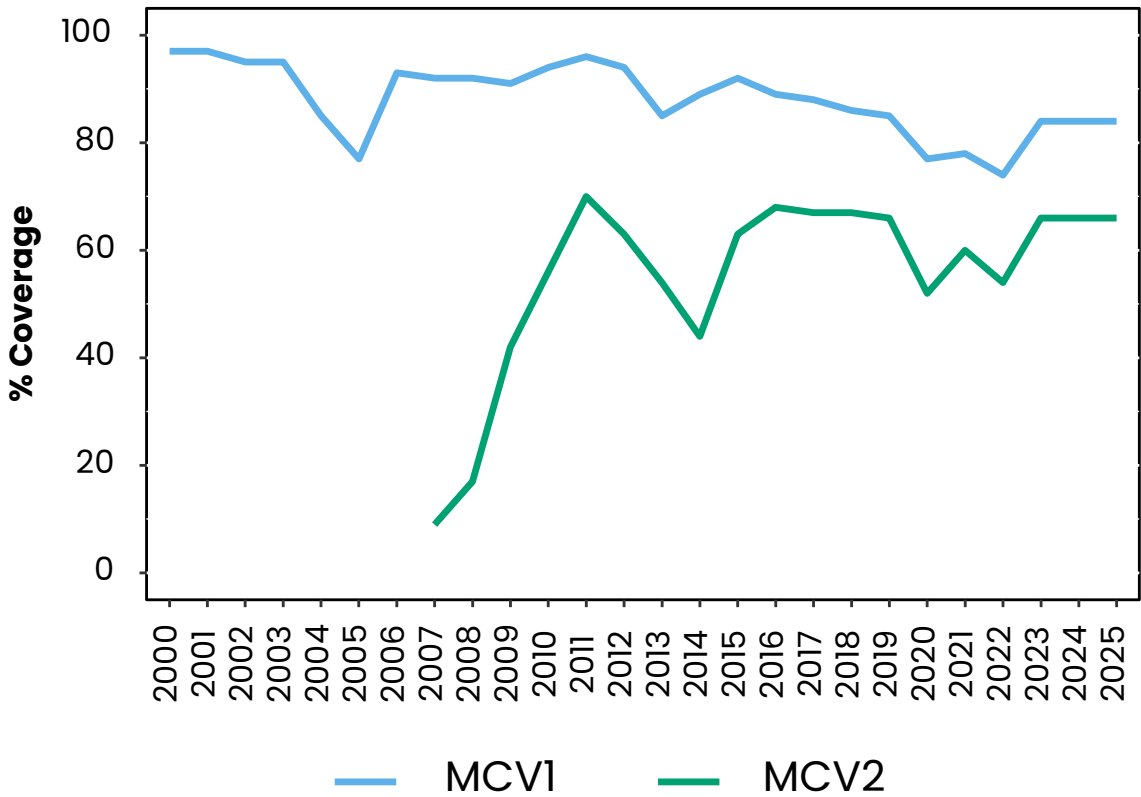
ELIMINATION STATUS: **VERIFIED**



Age distribution, vaccination status and incidence (last 12 months)



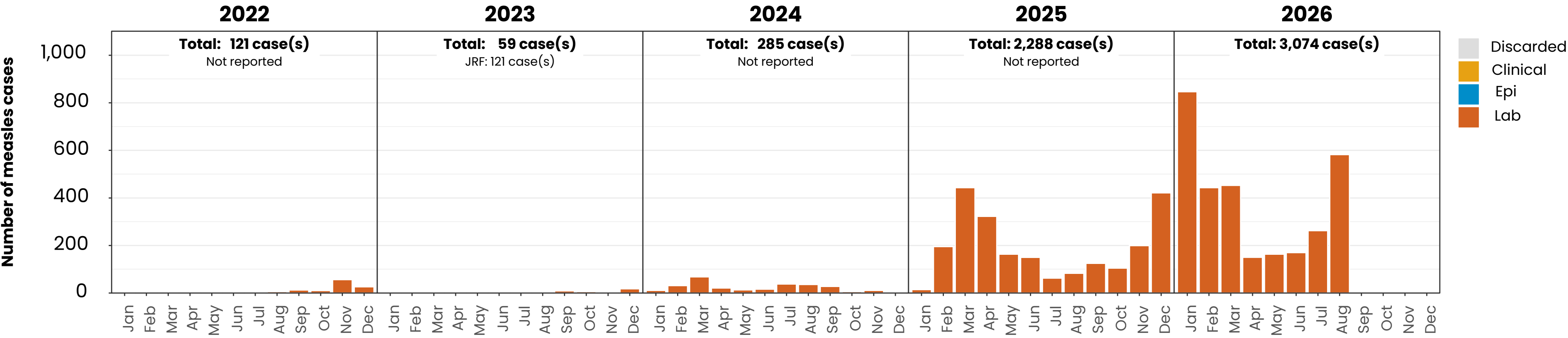
WHO/UNICEF Coverage Estimates (WUENIC)



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

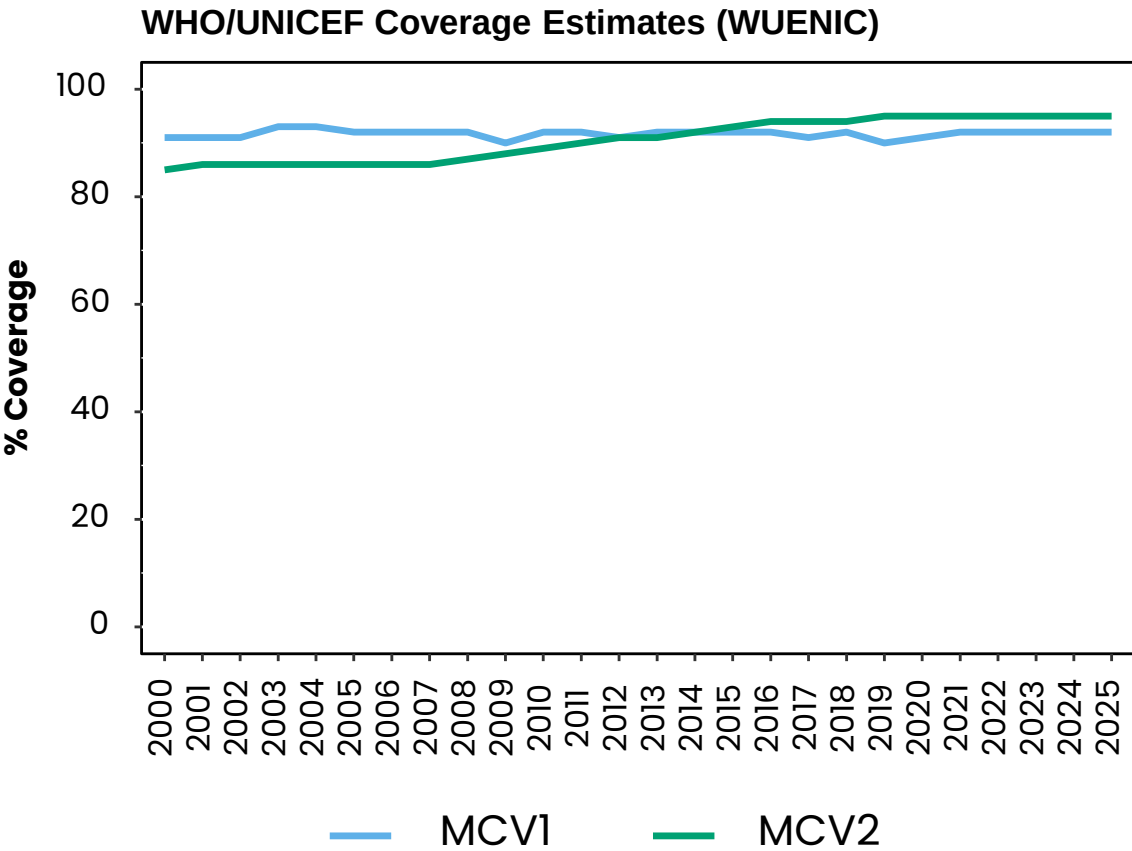
Measles cases: United States of America

ELIMINATION STATUS: **VERIFIED**



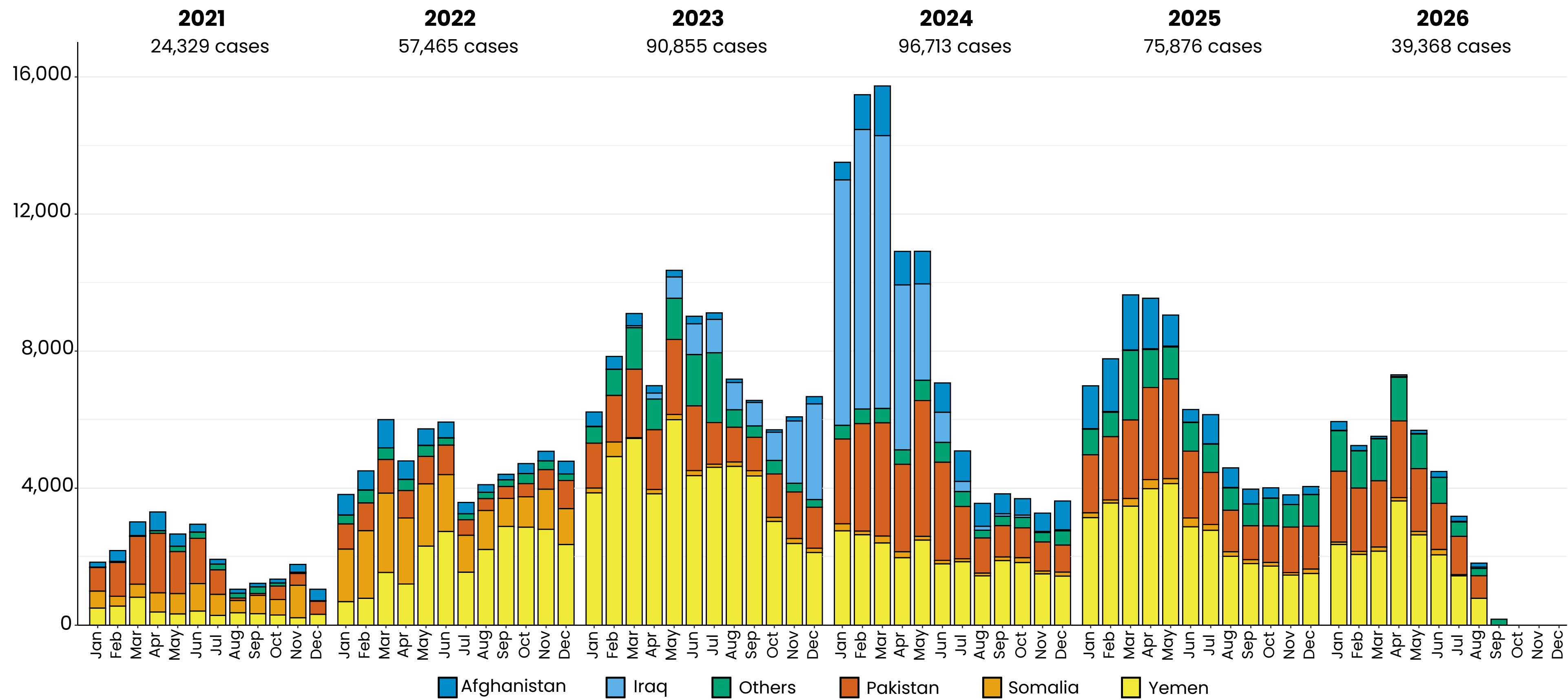
No subnational data available for the past 12 months

No age distribution data available for the past 12 months



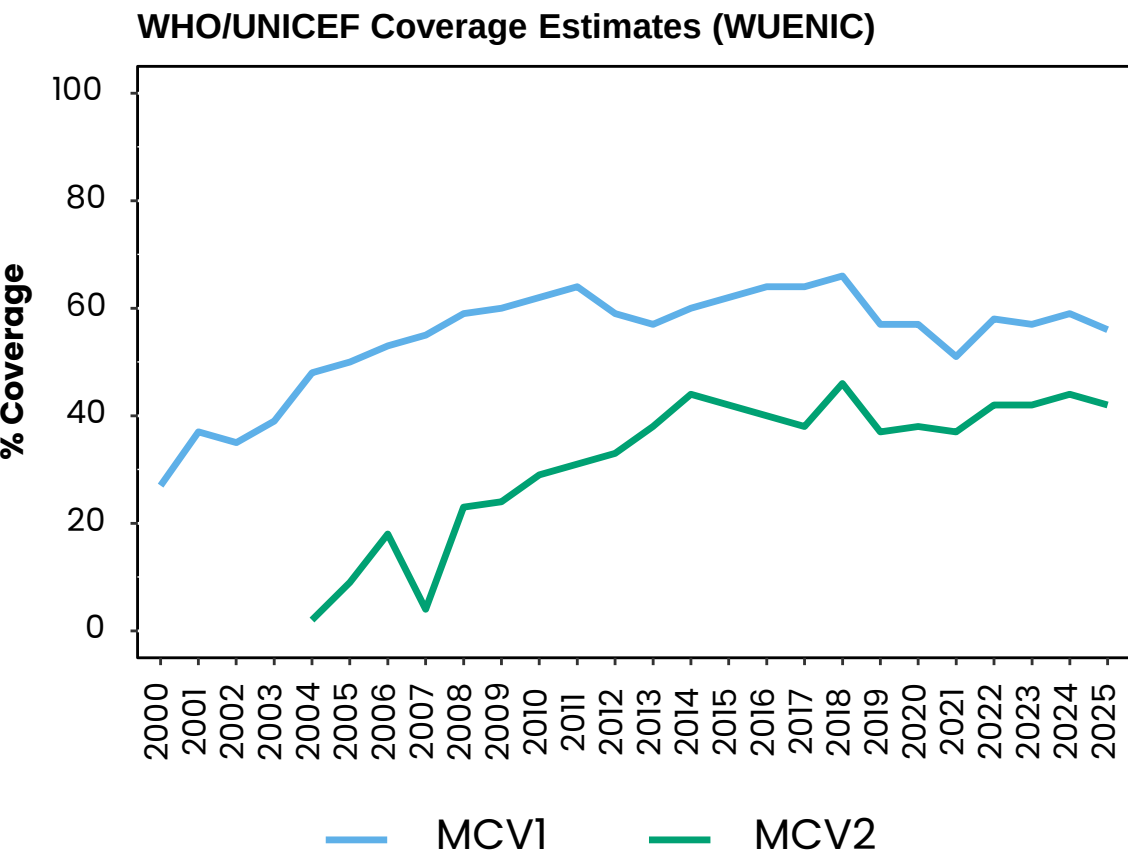
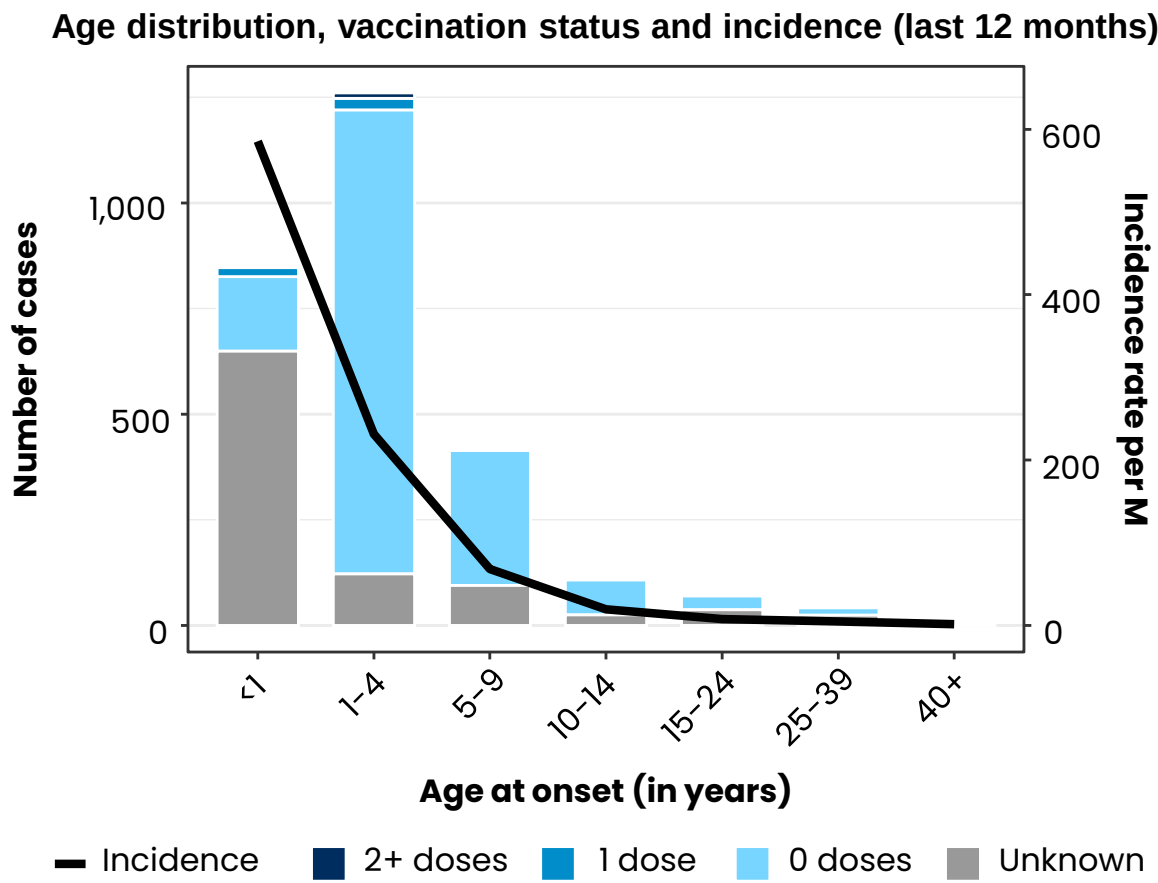
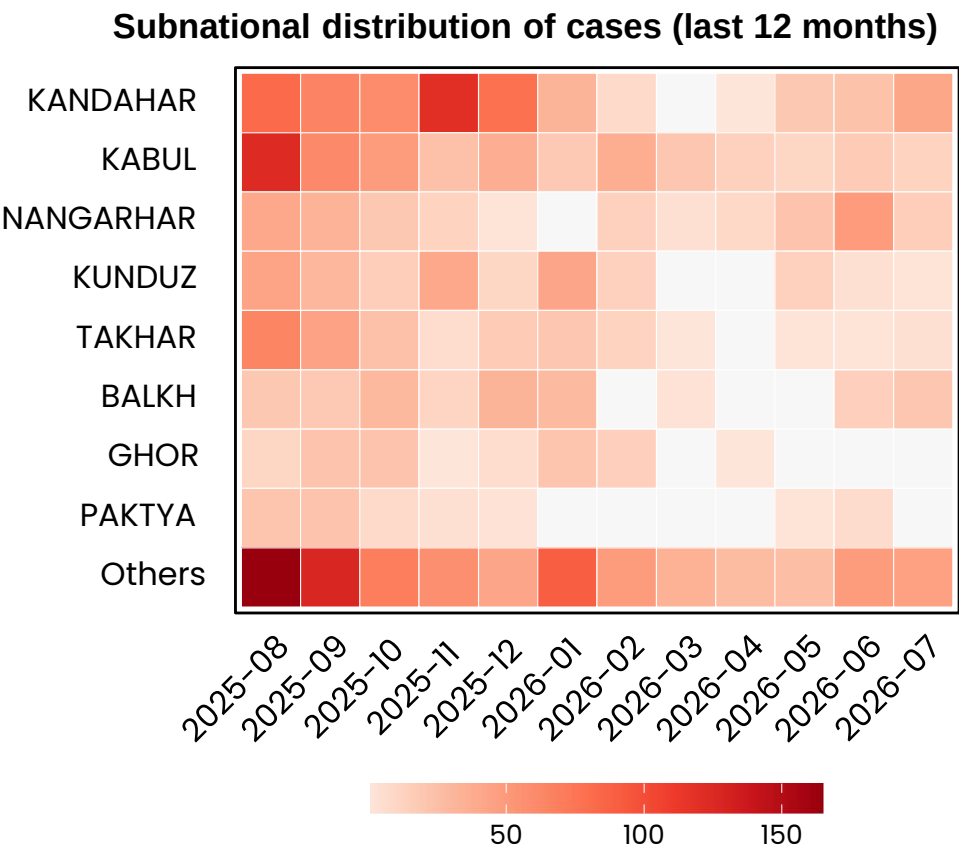
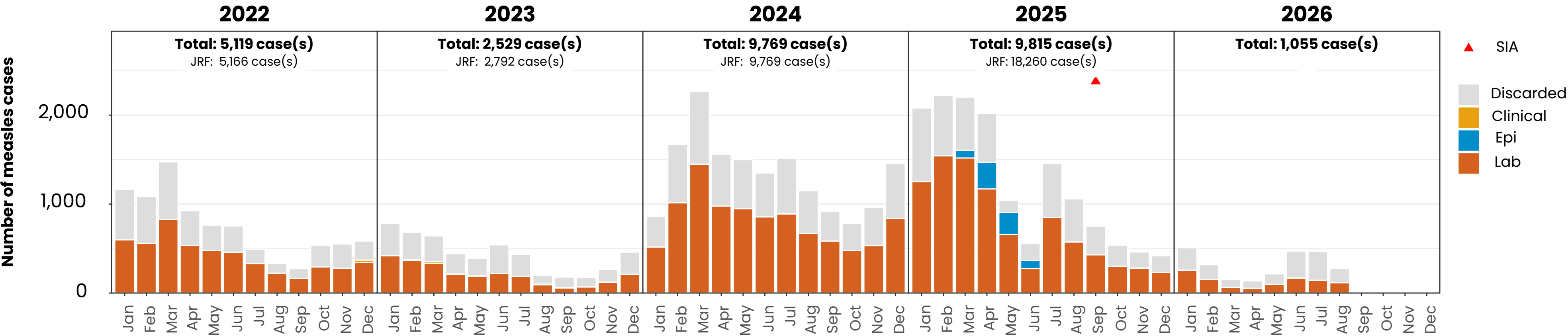
Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using aggregate surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles case distribution (EMR), 2021-2026



Measles cases: Afghanistan

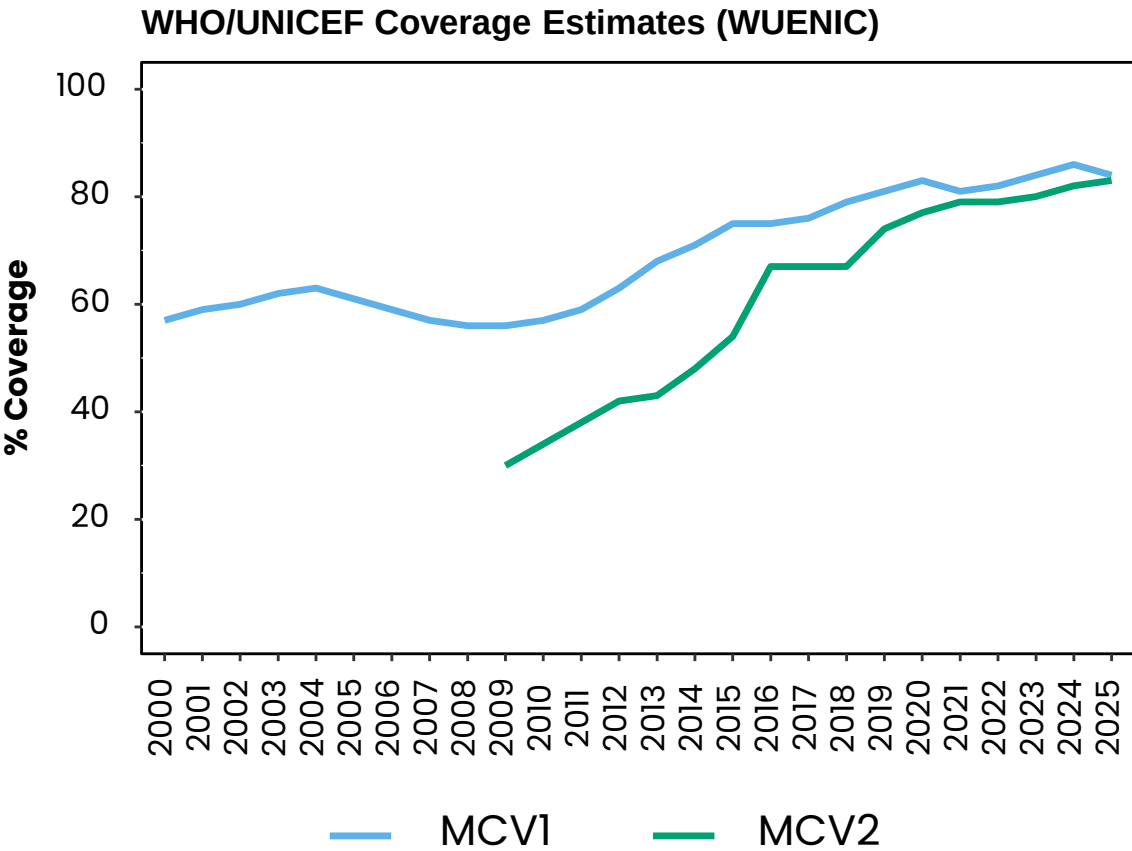
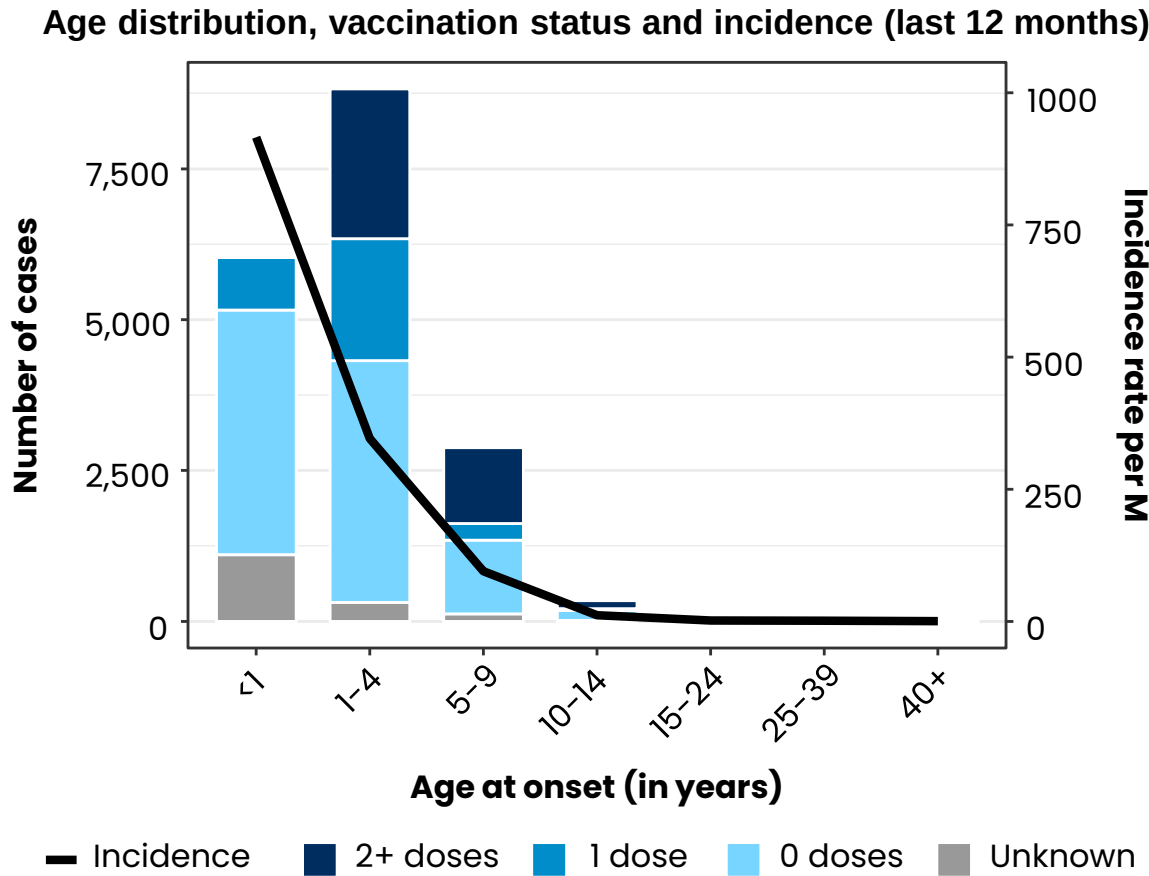
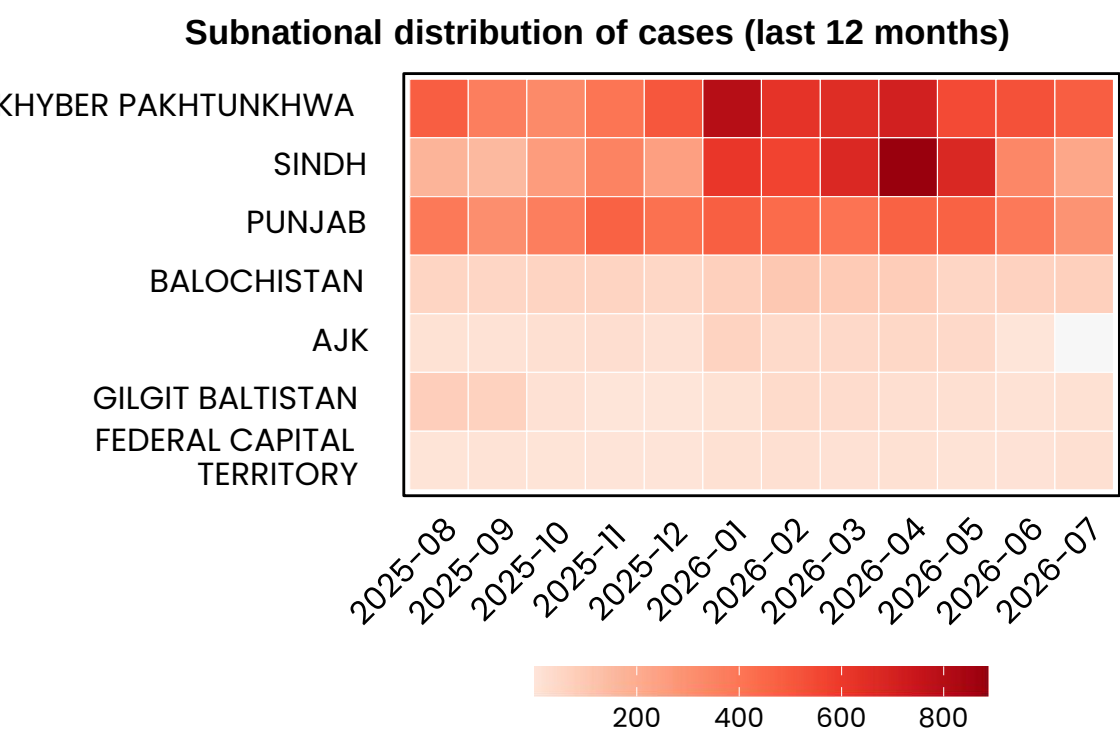
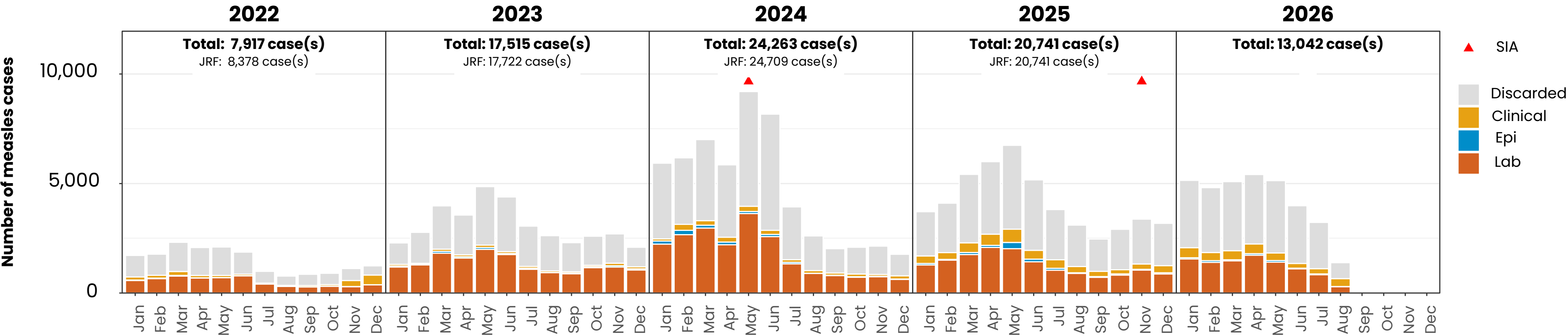
ELIMINATION STATUS: ENDEMIC



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Pakistan

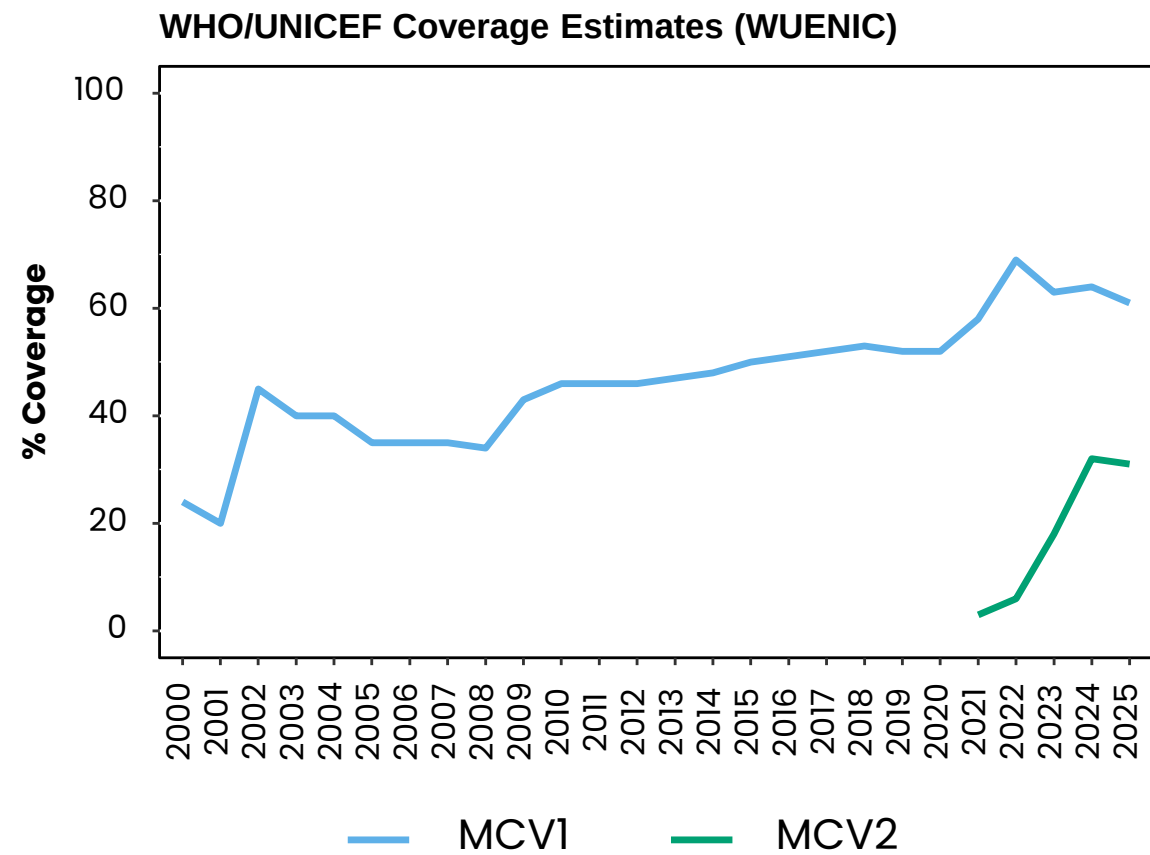
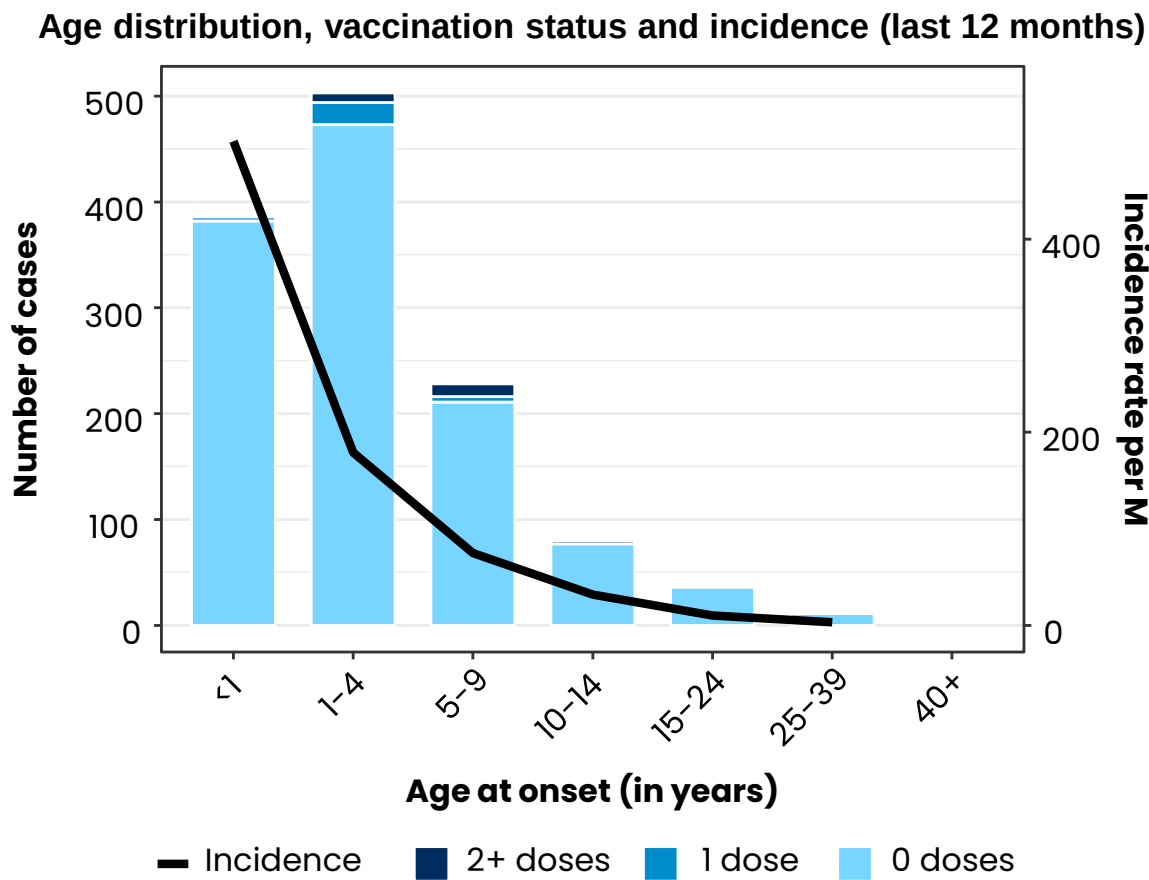
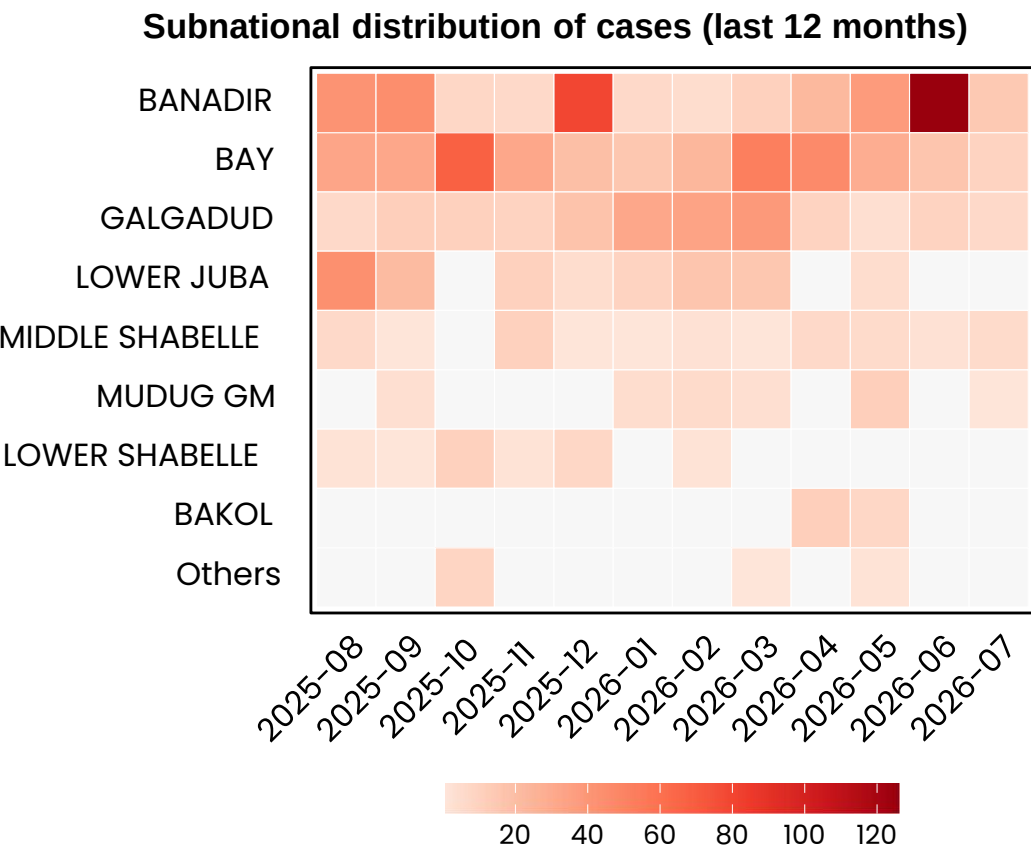
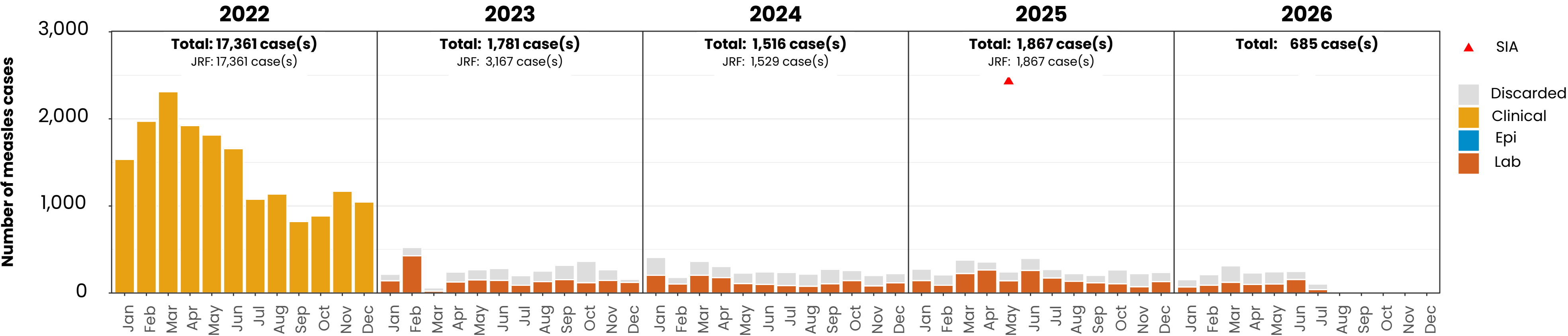
ELIMINATION STATUS: **ENDEMIC**



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Somalia

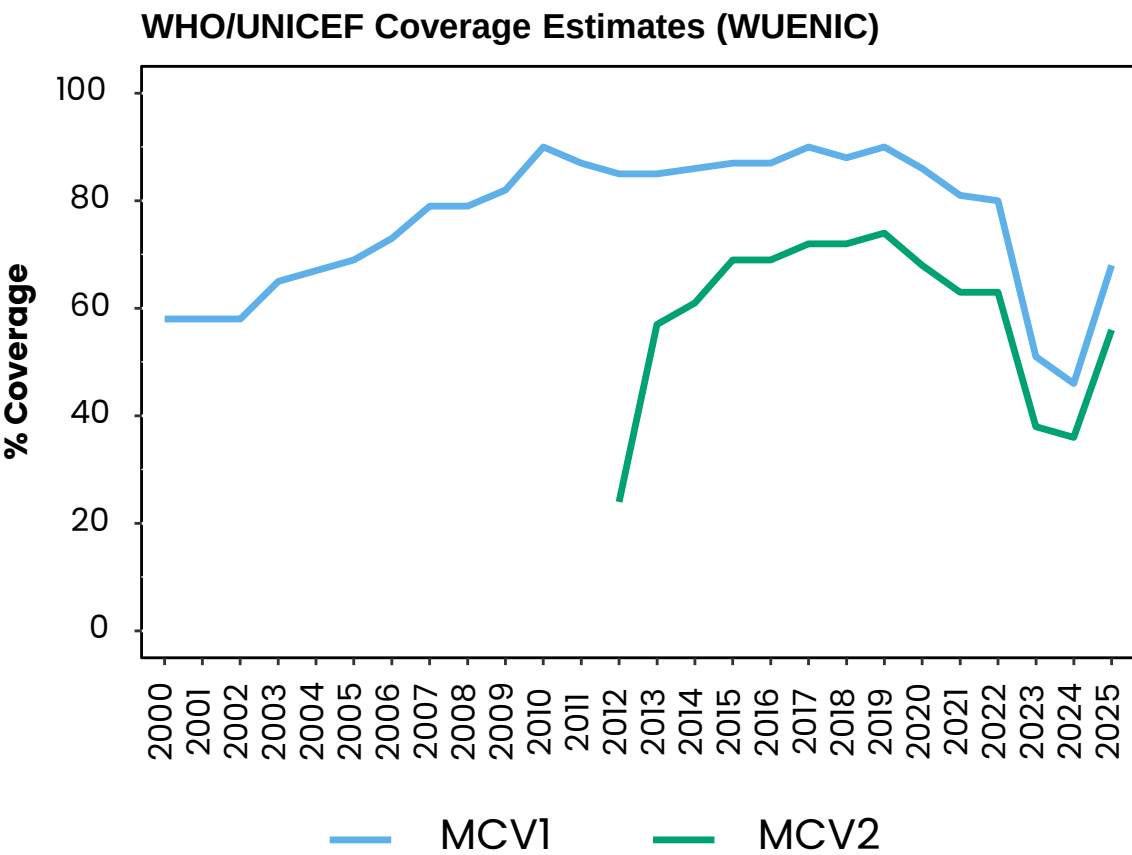
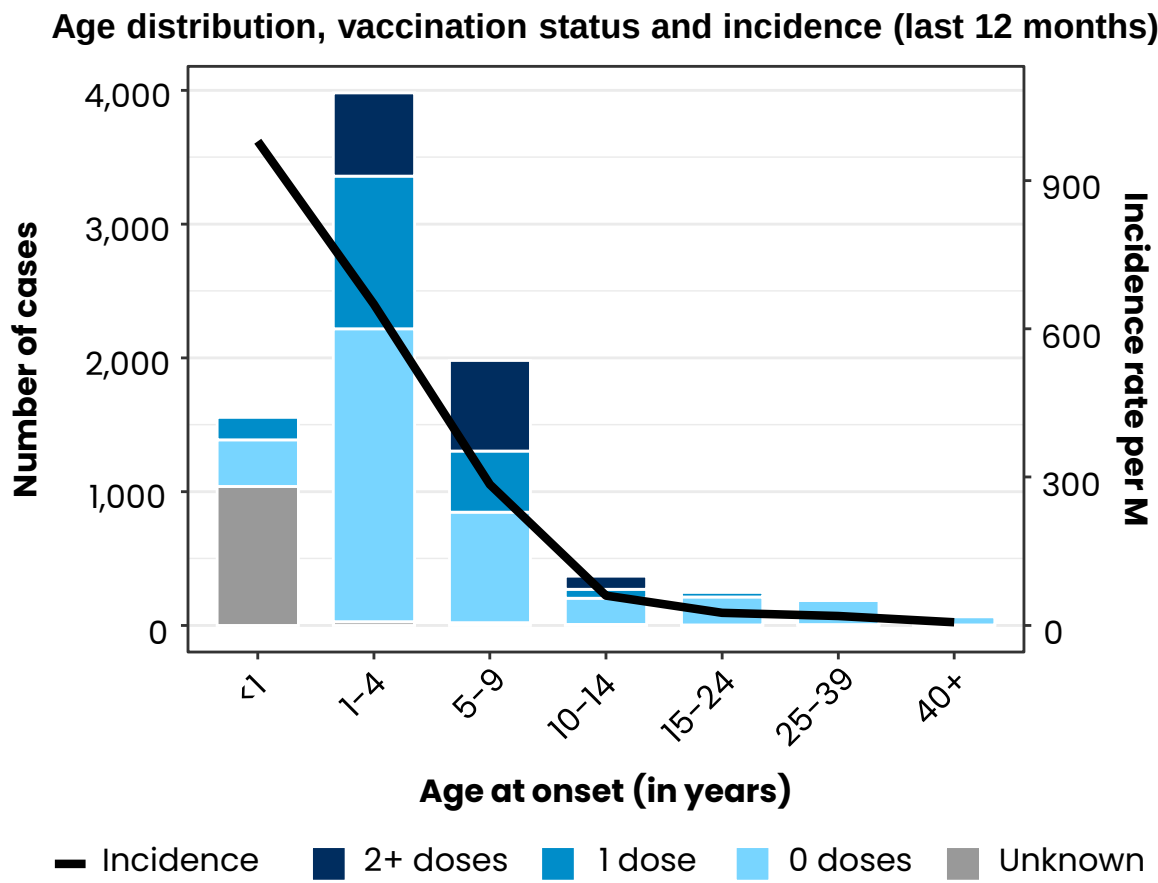
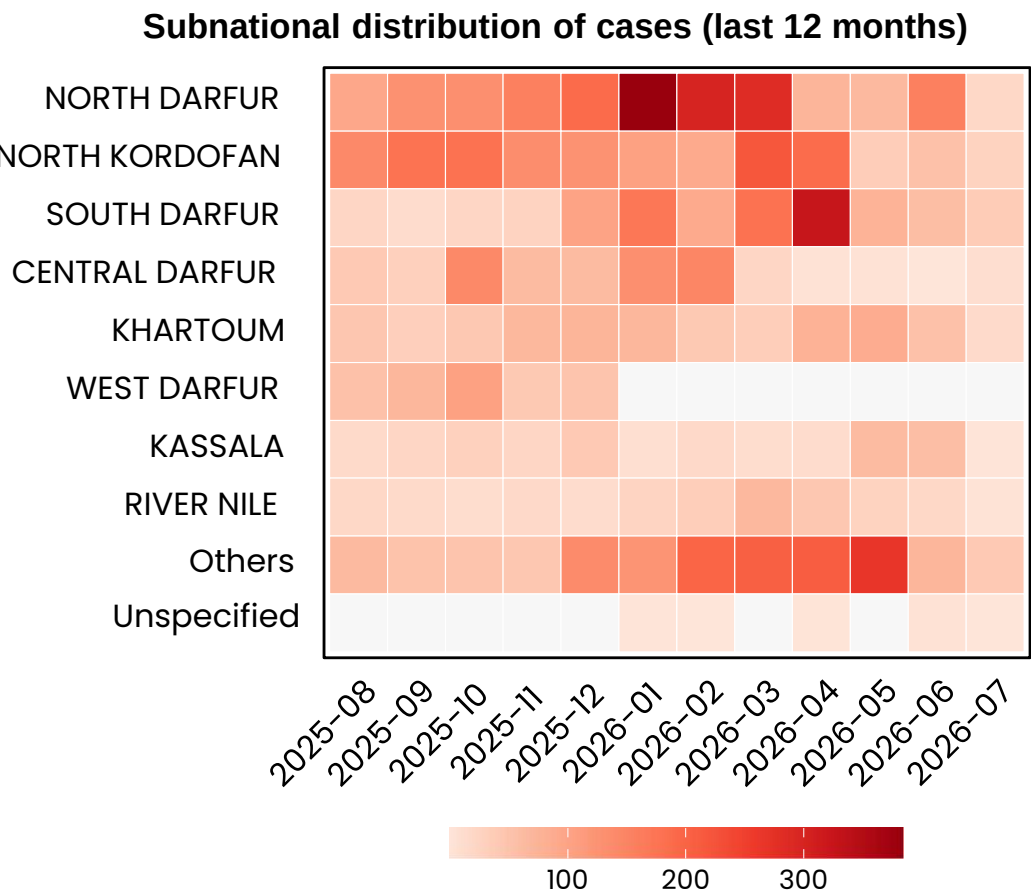
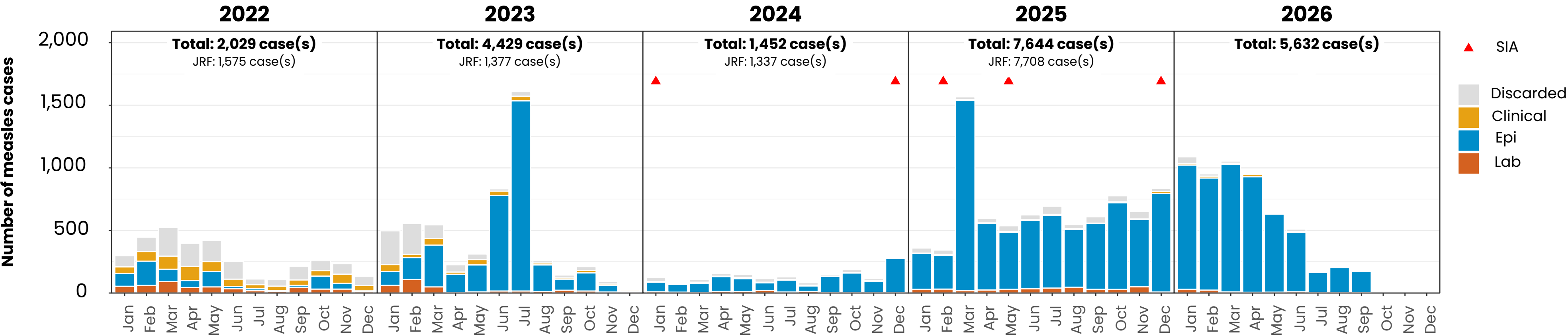
ELIMINATION STATUS: **ENDEMIC**



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using a combination of case-based and aggregate surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Sudan

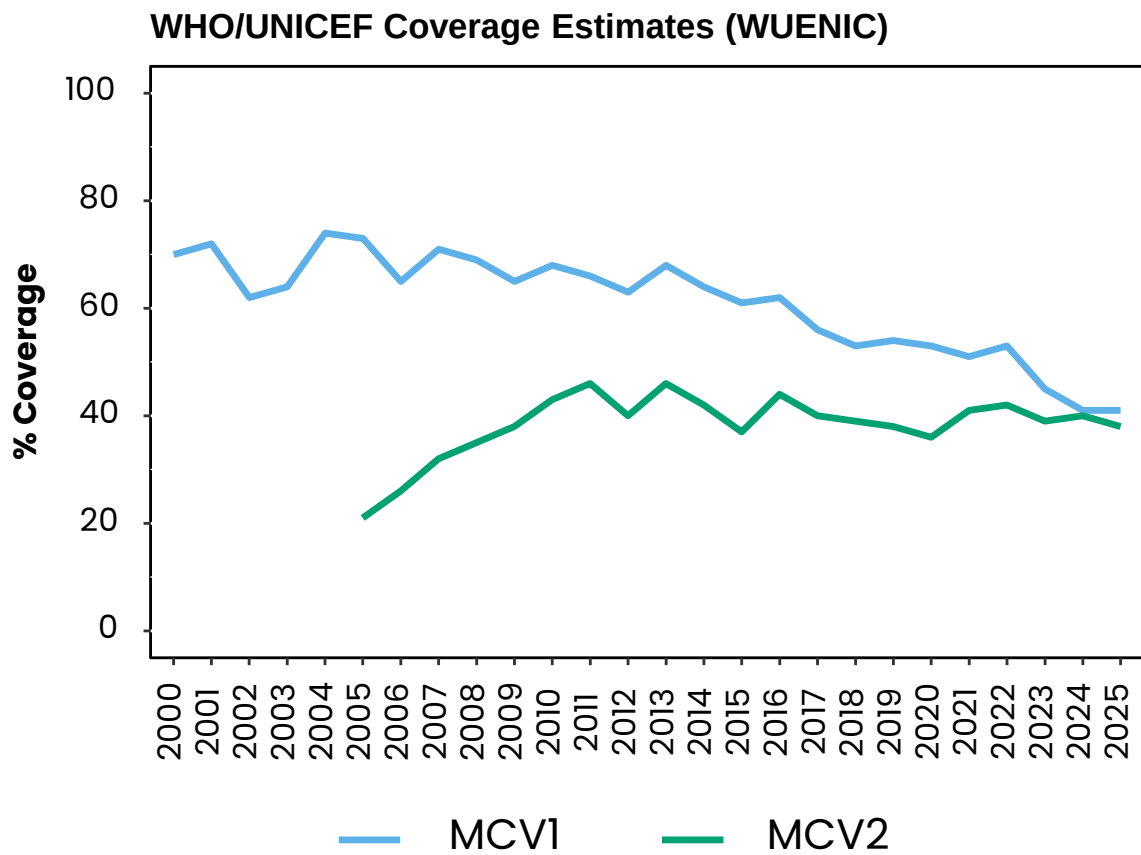
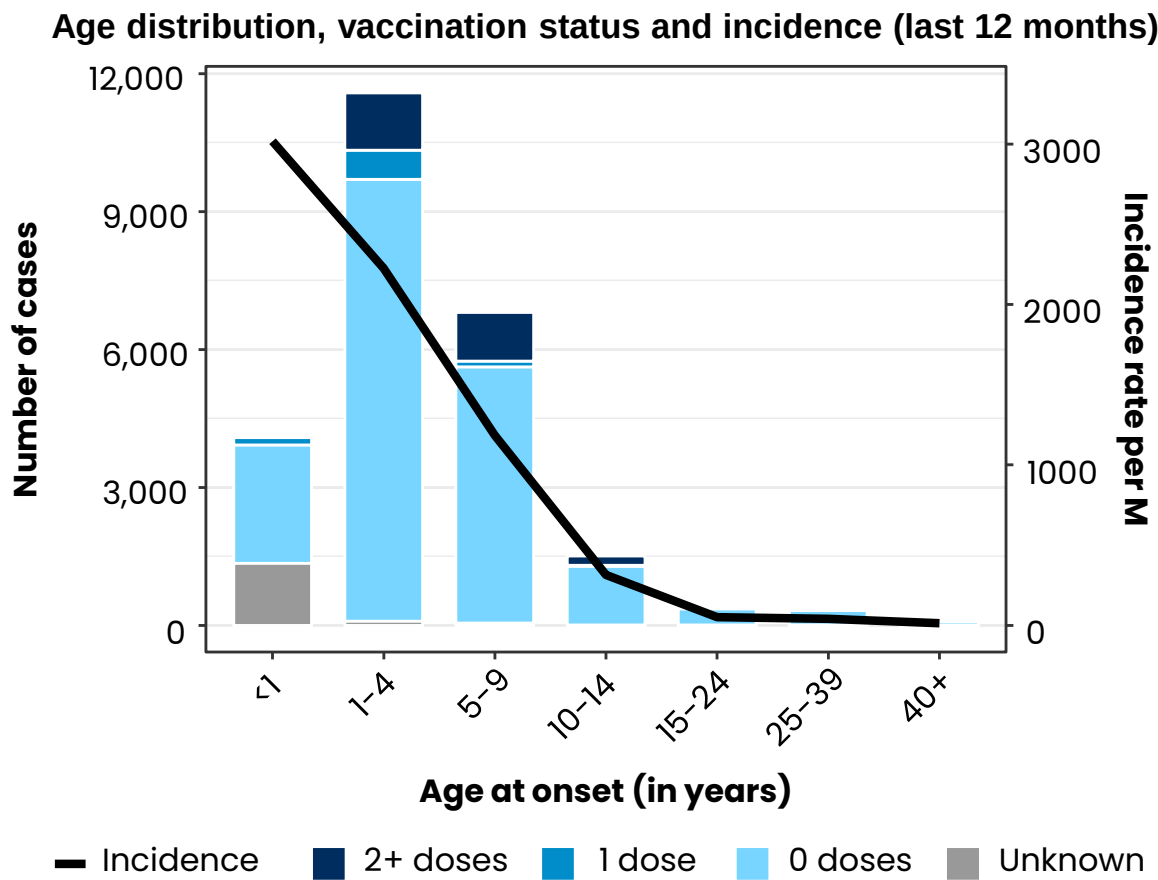
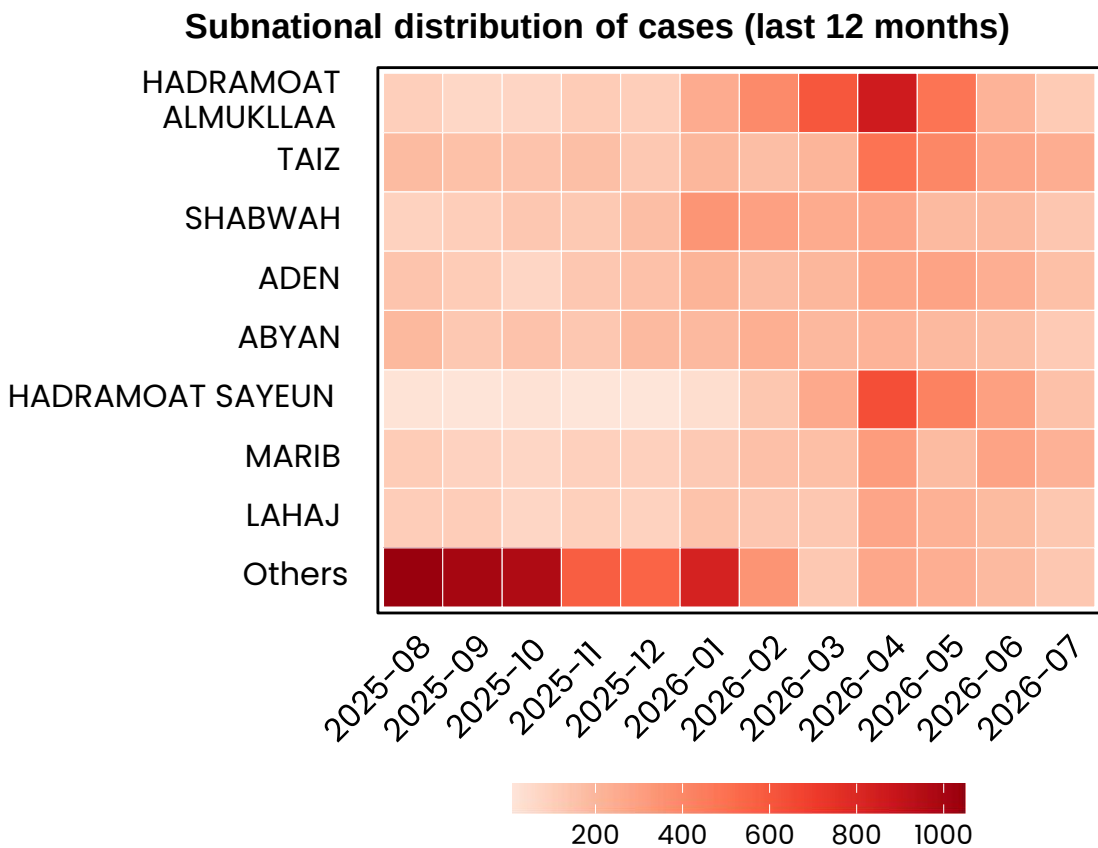
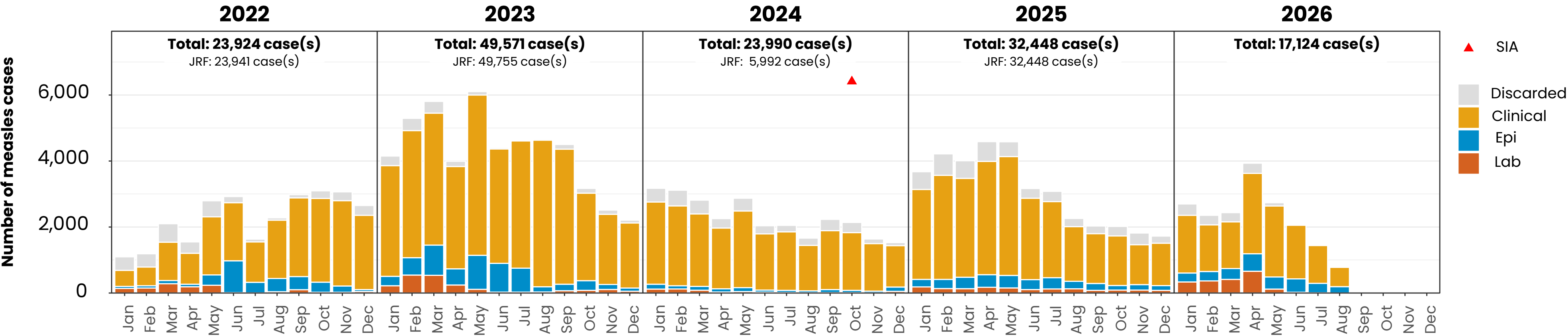
ELIMINATION STATUS: **ENDEMIC**



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

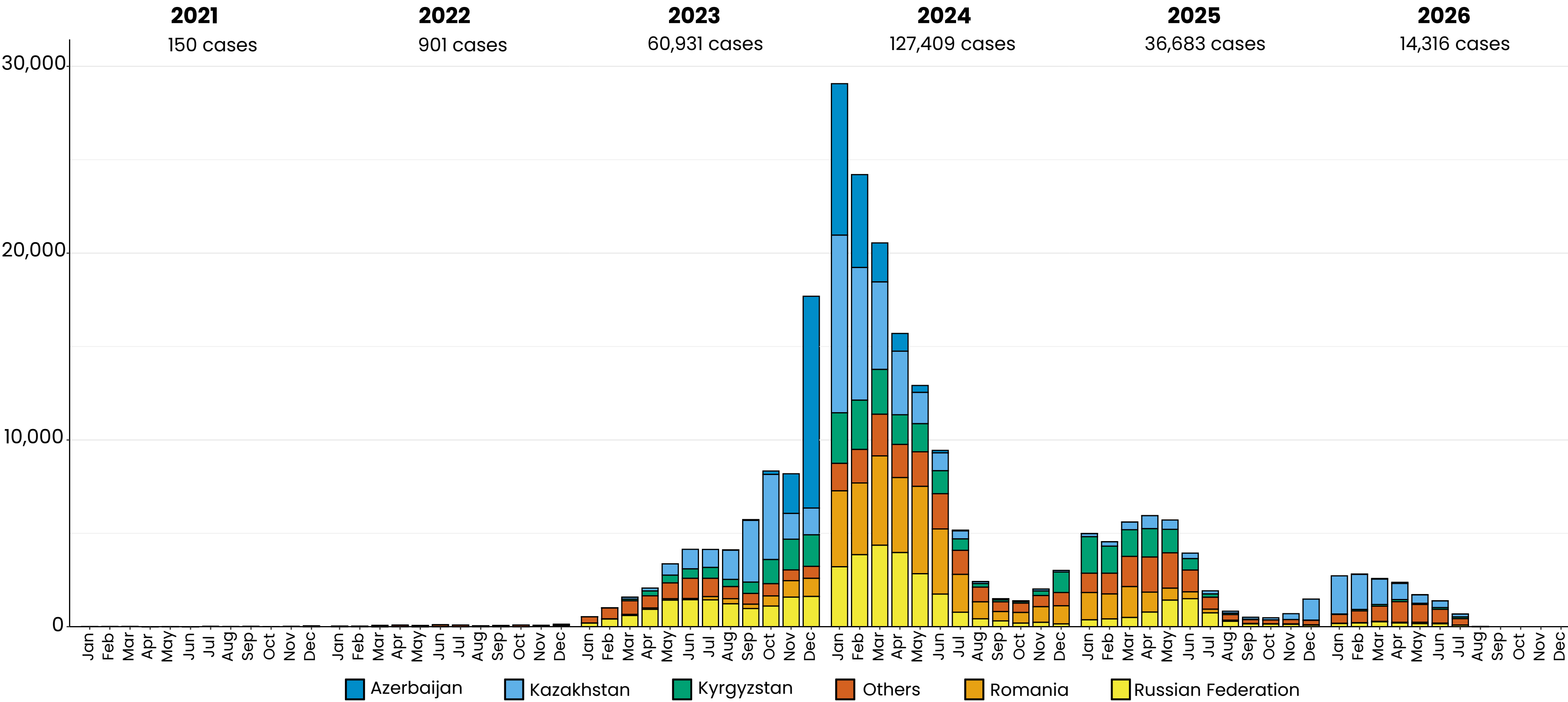
Measles cases: Yemen

ELIMINATION STATUS: **ENDEMIC**



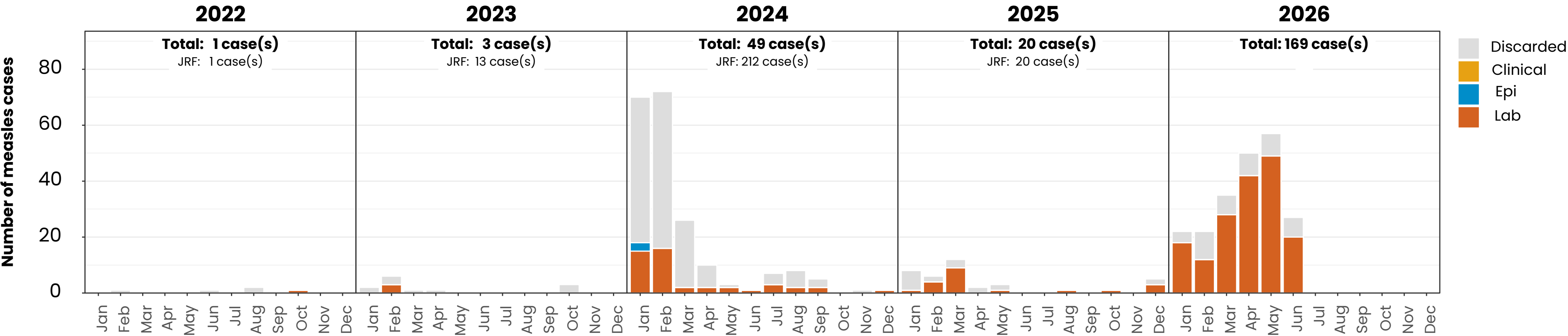
Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles case distribution (EUR), 2021-2026

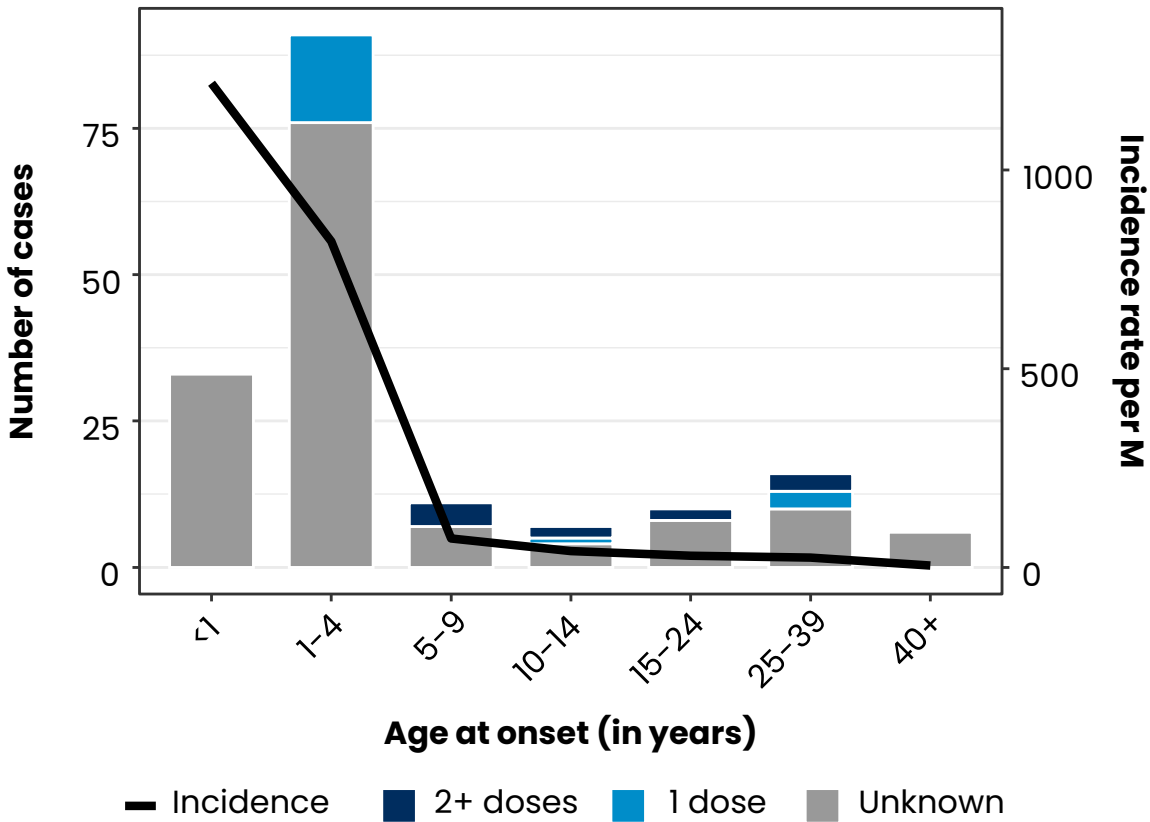


Measles cases: Albania

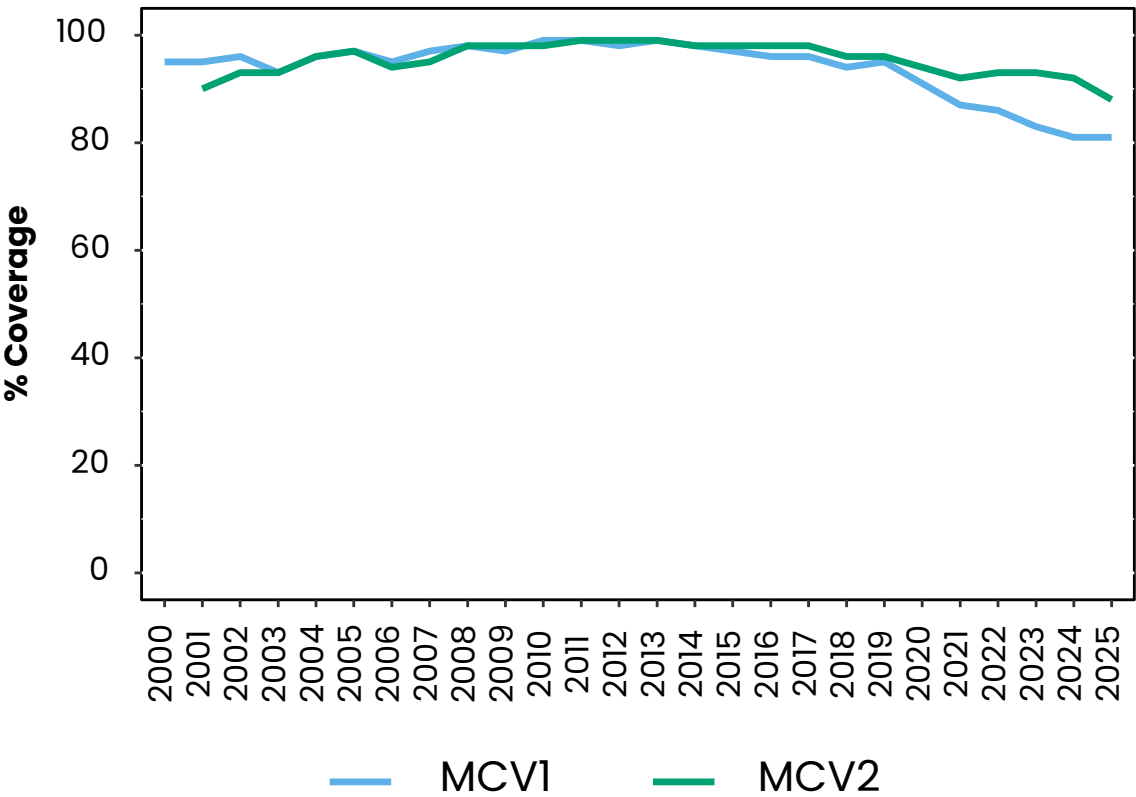
ELIMINATION STATUS: **VERIFIED**



Age distribution, vaccination status and incidence (last 12 months)



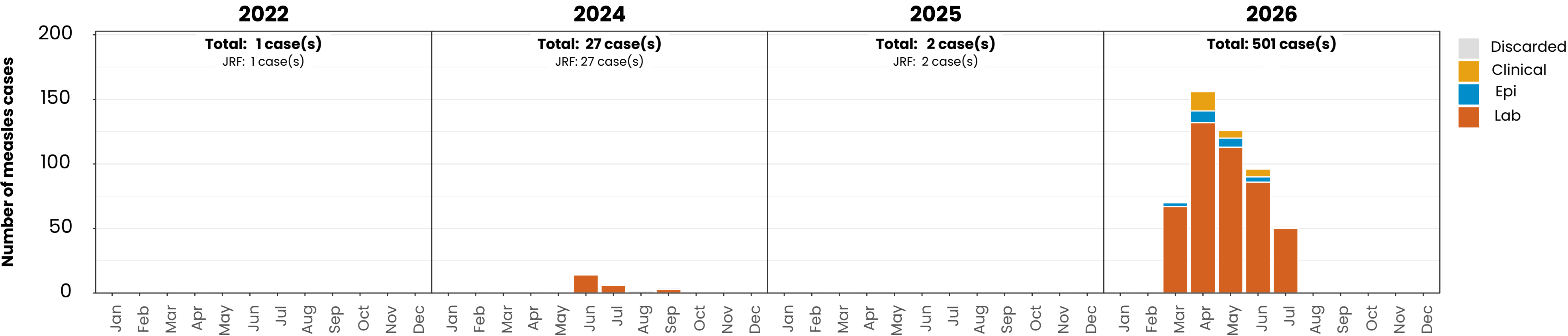
WHO/UNICEF Coverage Estimates (WUENIC)



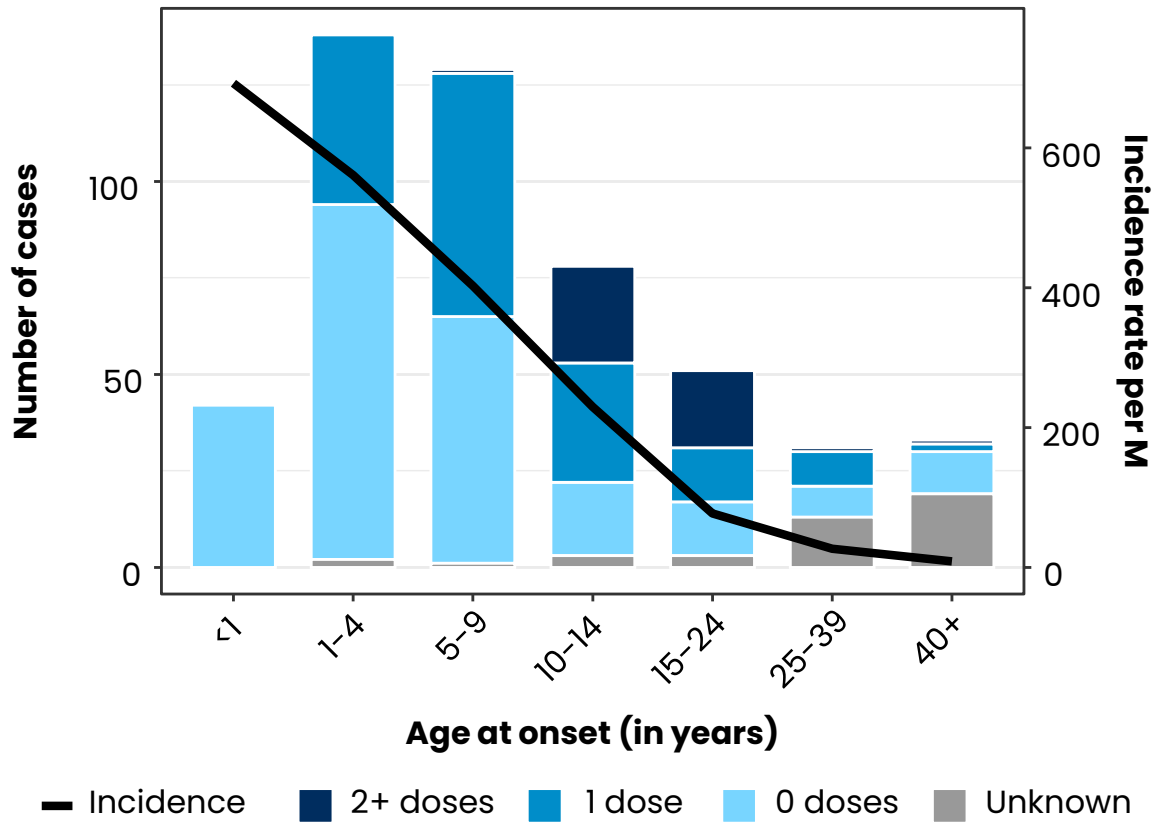
Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Bulgaria

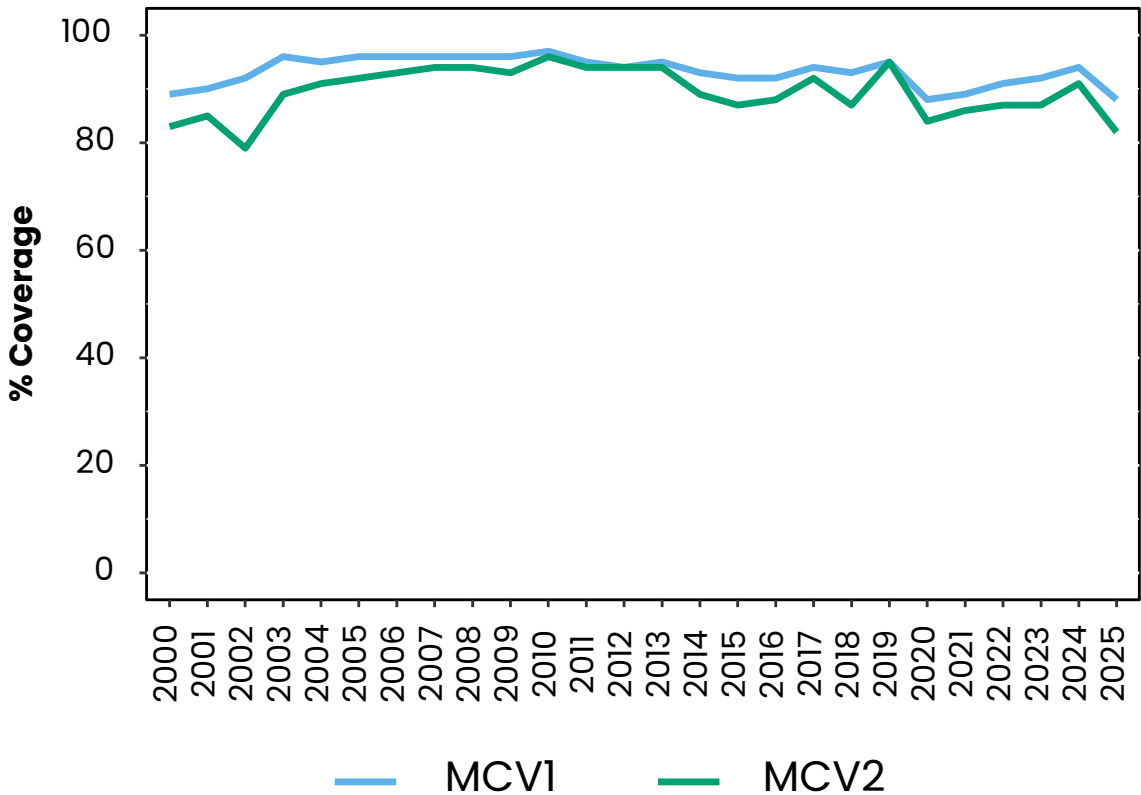
ELIMINATION STATUS: **VERIFIED**



Age distribution, vaccination status and incidence (last 12 months)



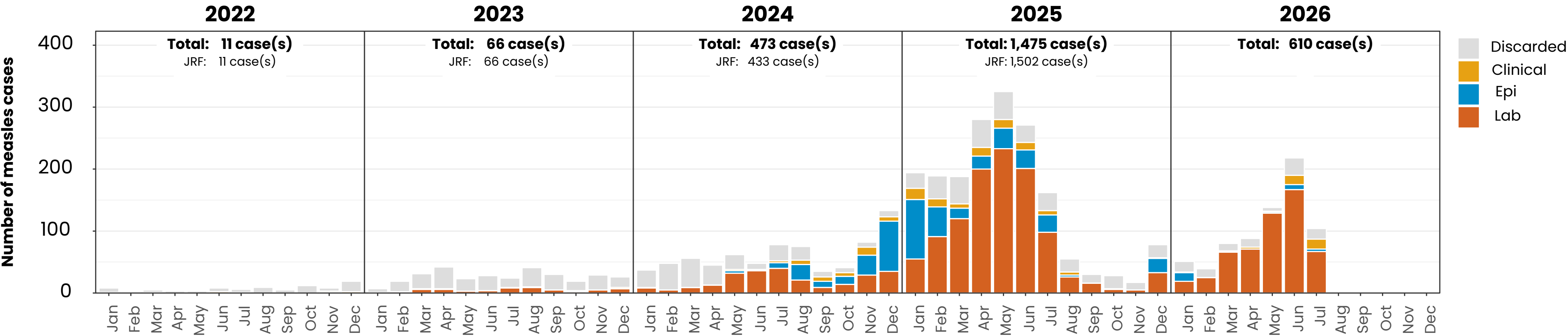
WHO/UNICEF Coverage Estimates (WUENIC)



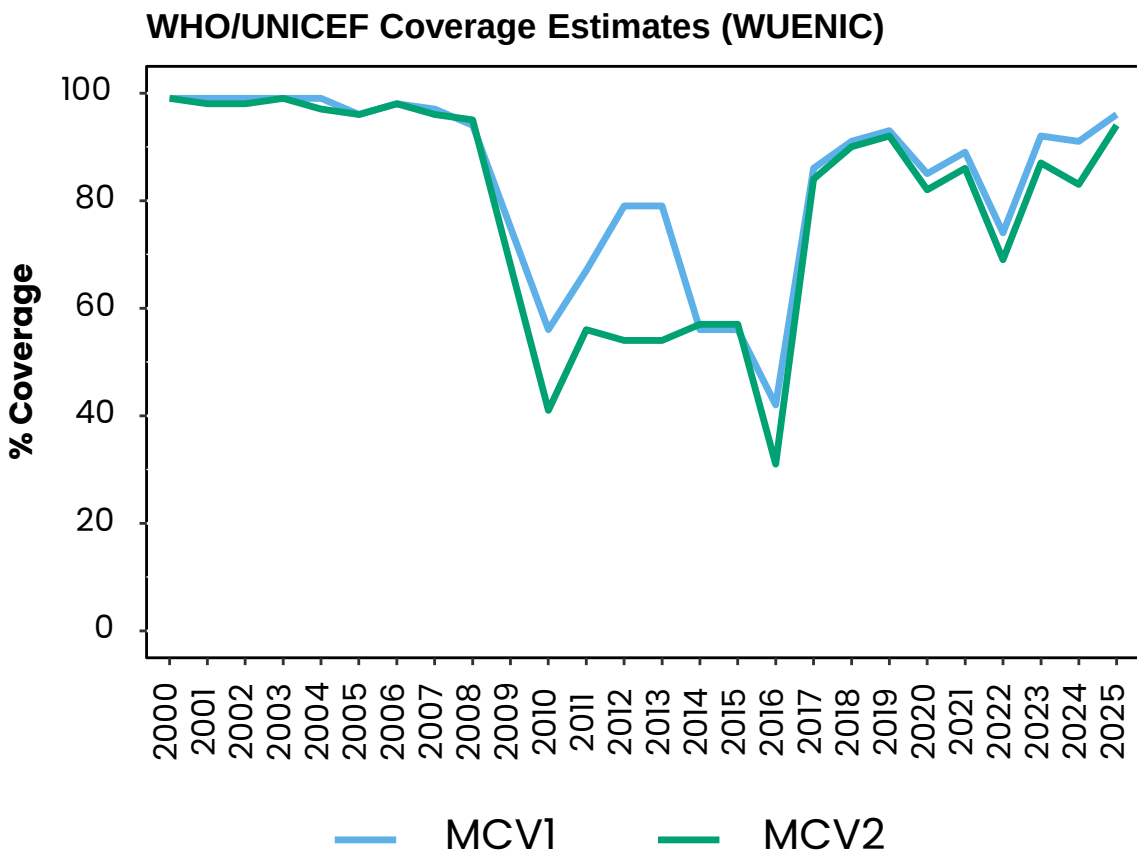
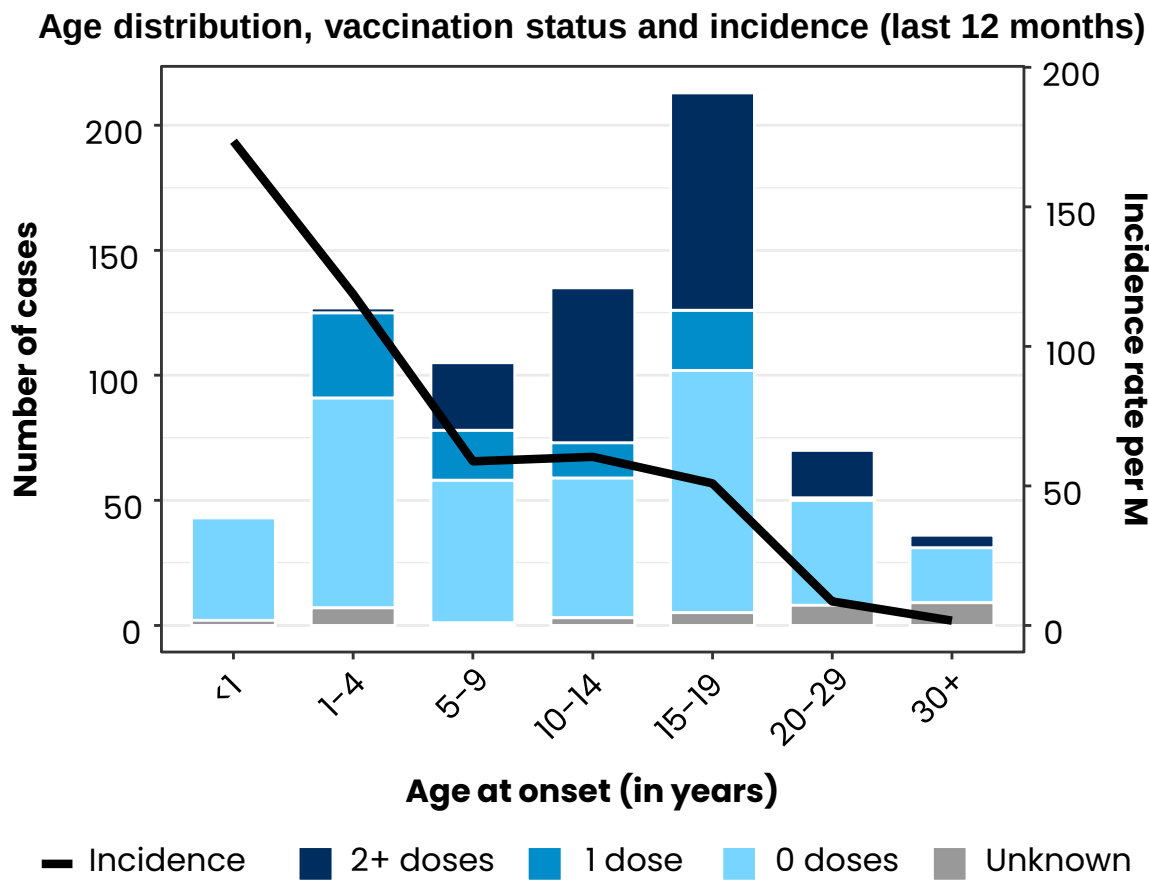
Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles cases: Ukraine

ELIMINATION STATUS: **ENDEMIC**

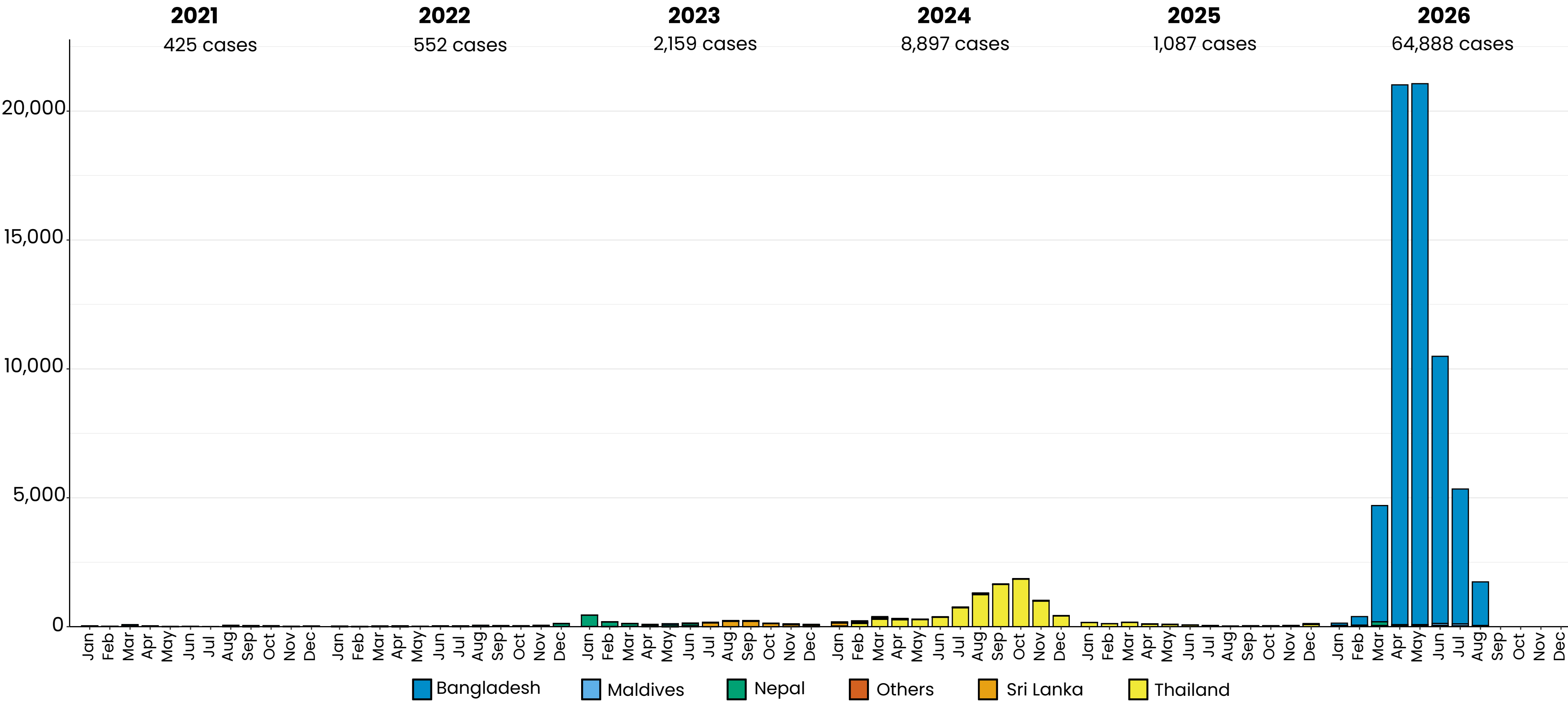


No subnational data available for the past 12 months



Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

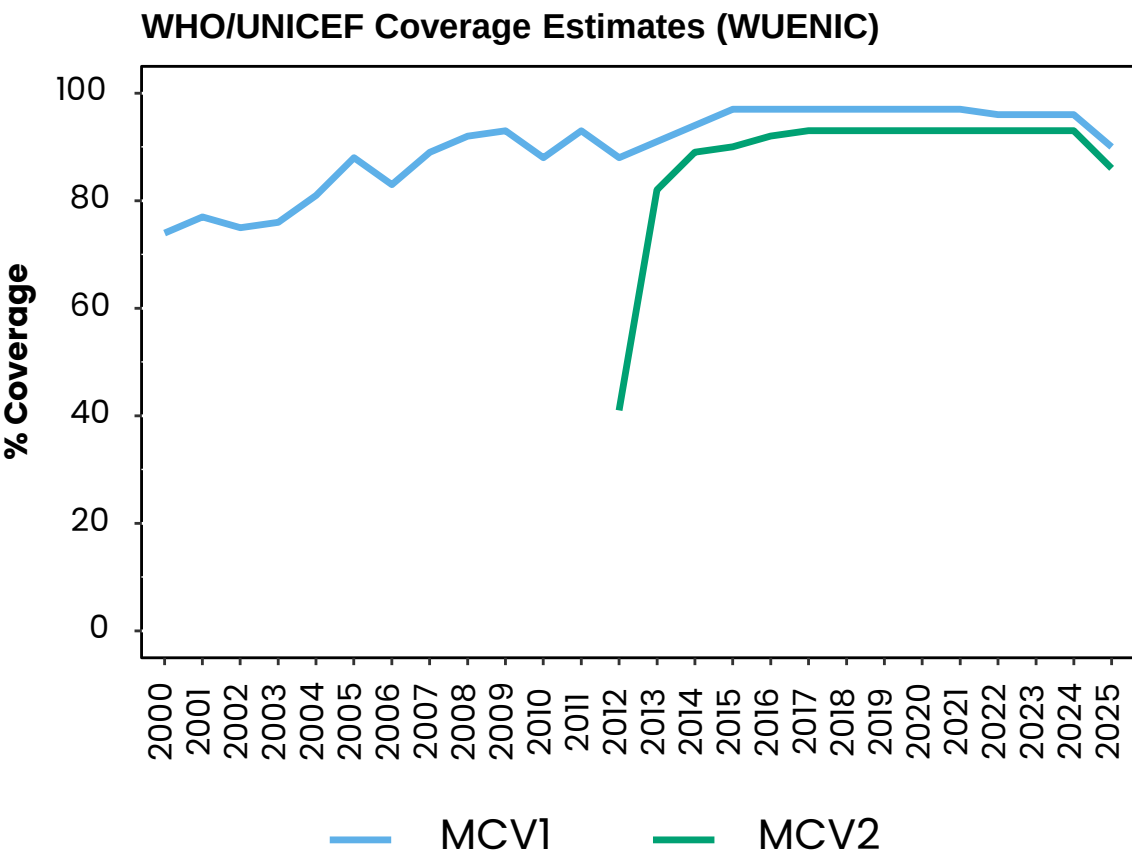
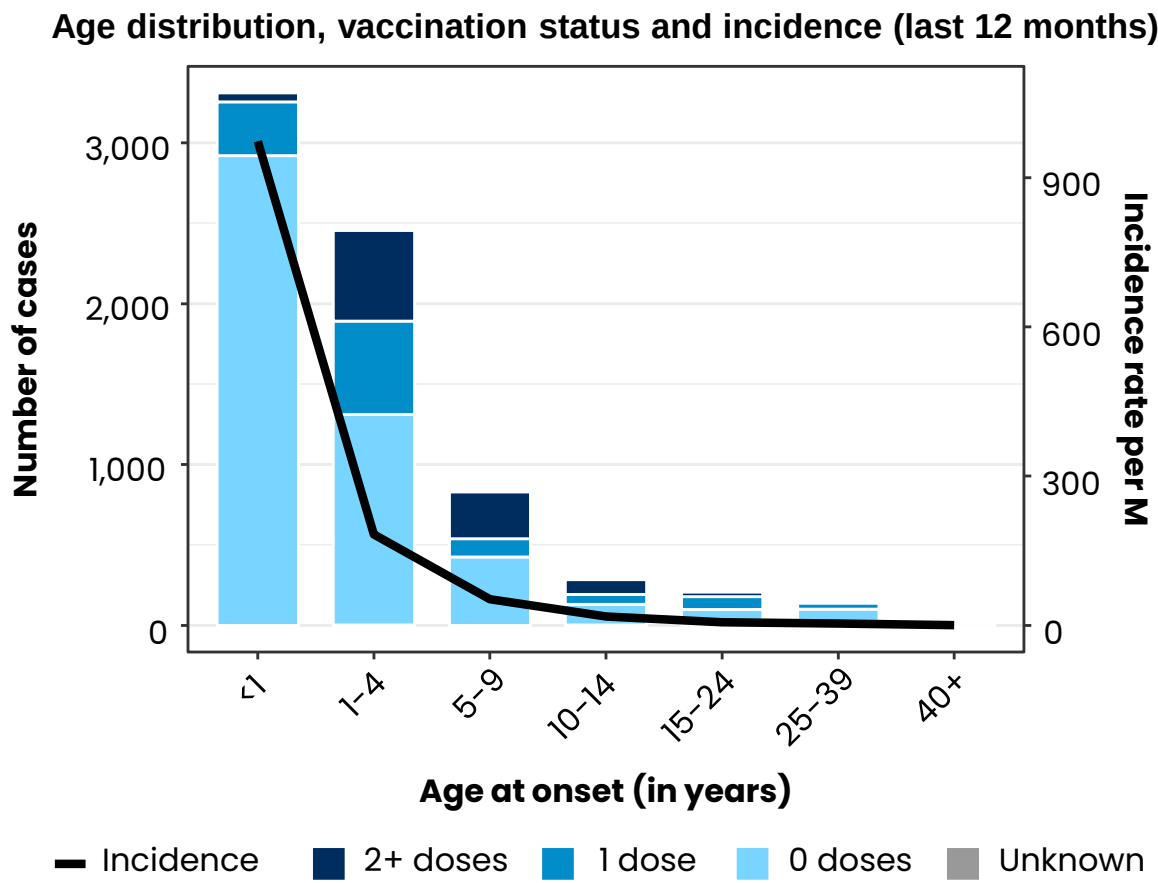
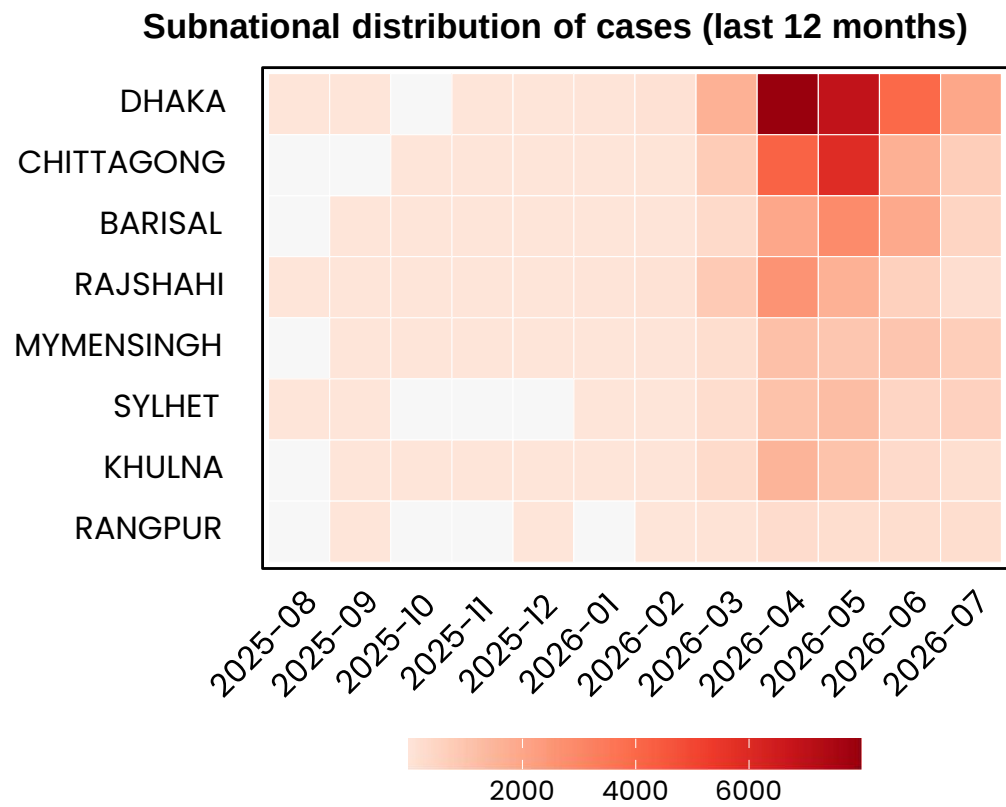
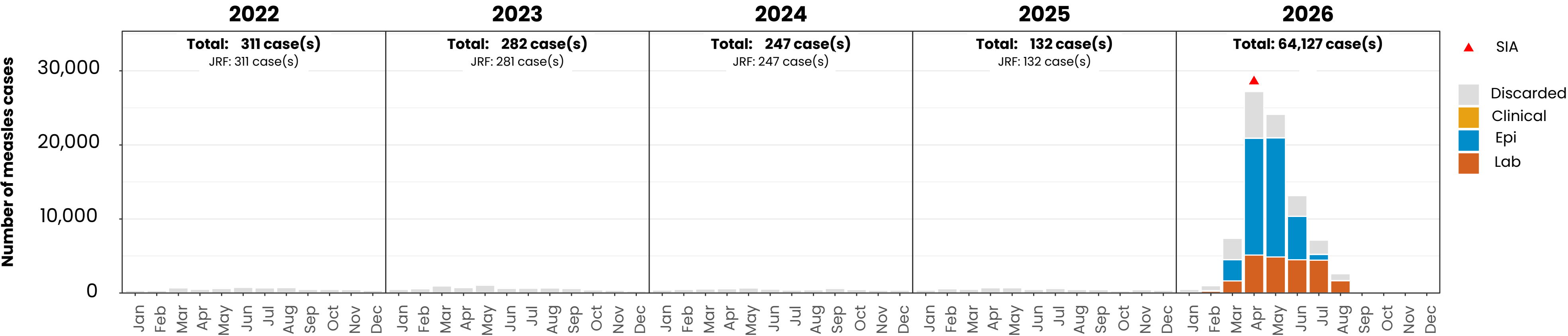
Measles case distribution (SEAR (excl. India)), 2021-2026



Based on data received 2026-09 - Data Source: IVB Database

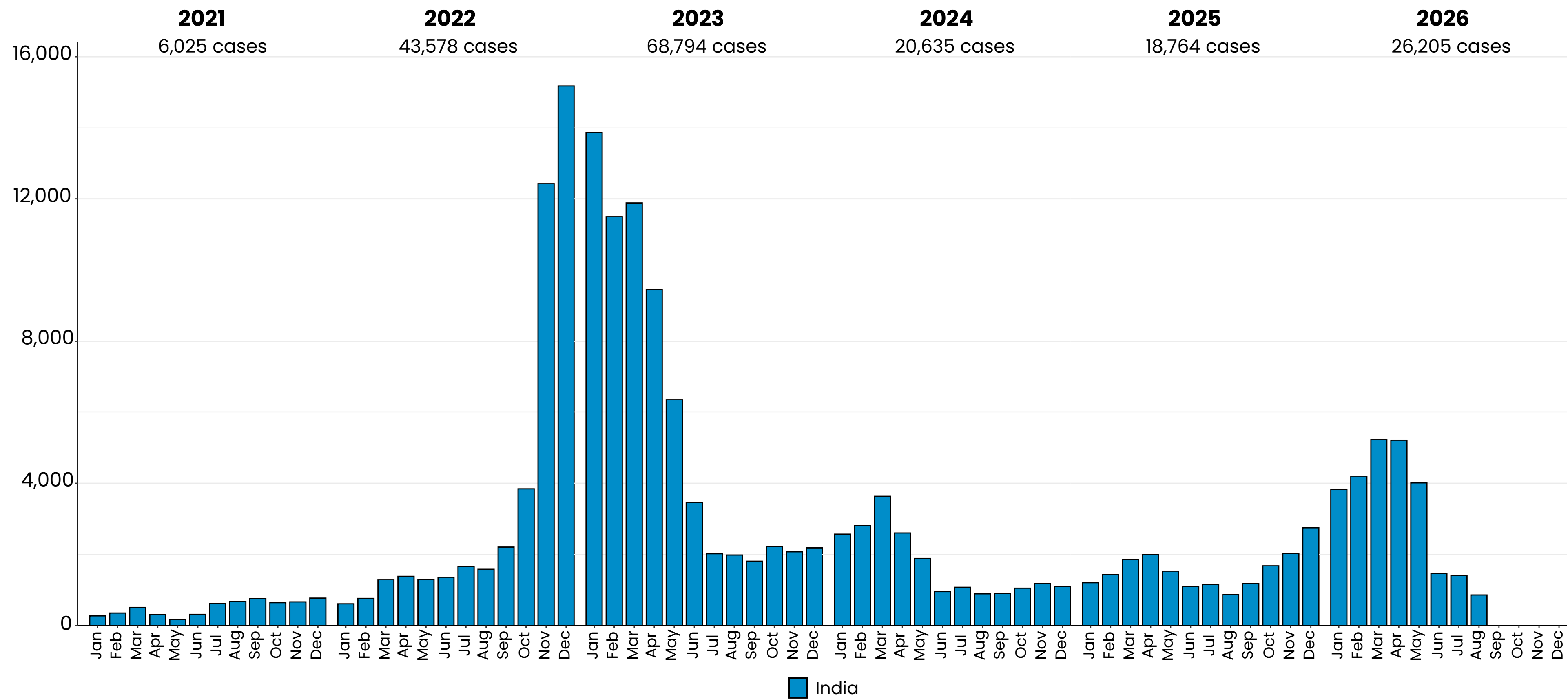
Measles cases: Bangladesh

ELIMINATION STATUS: **ENDEMIC**



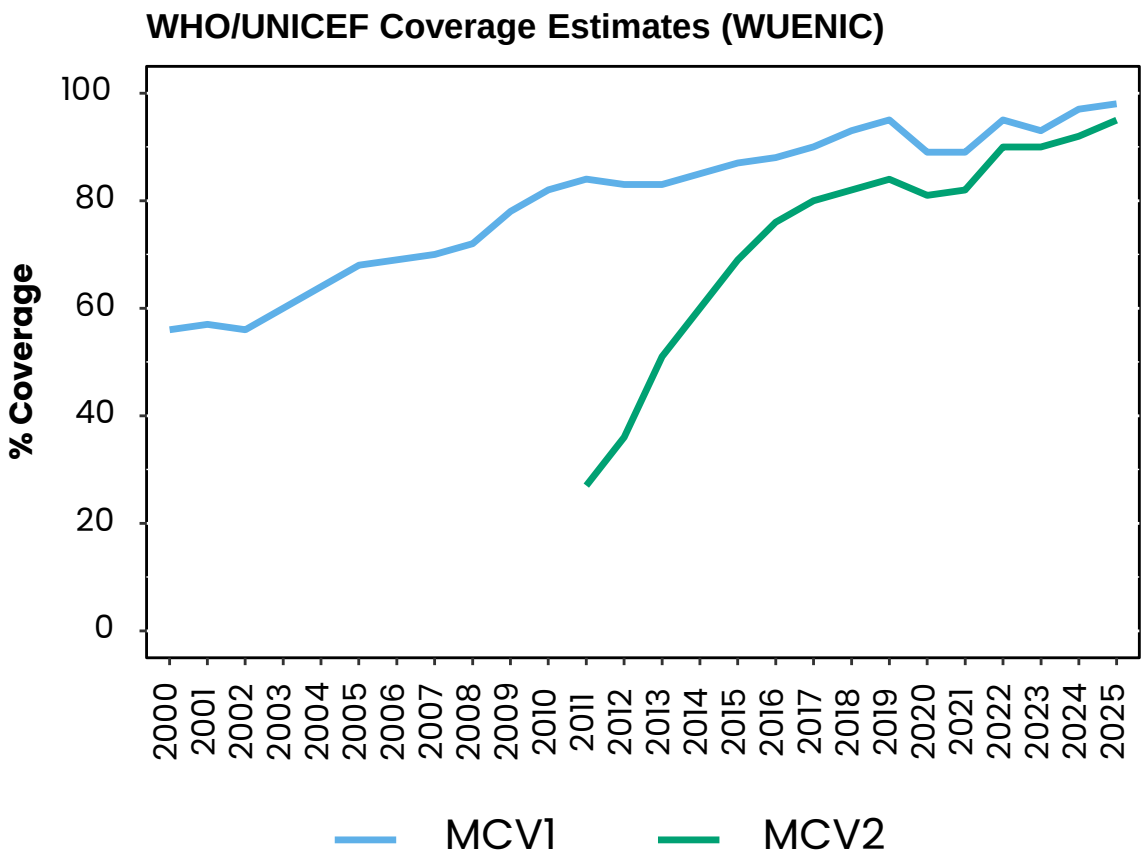
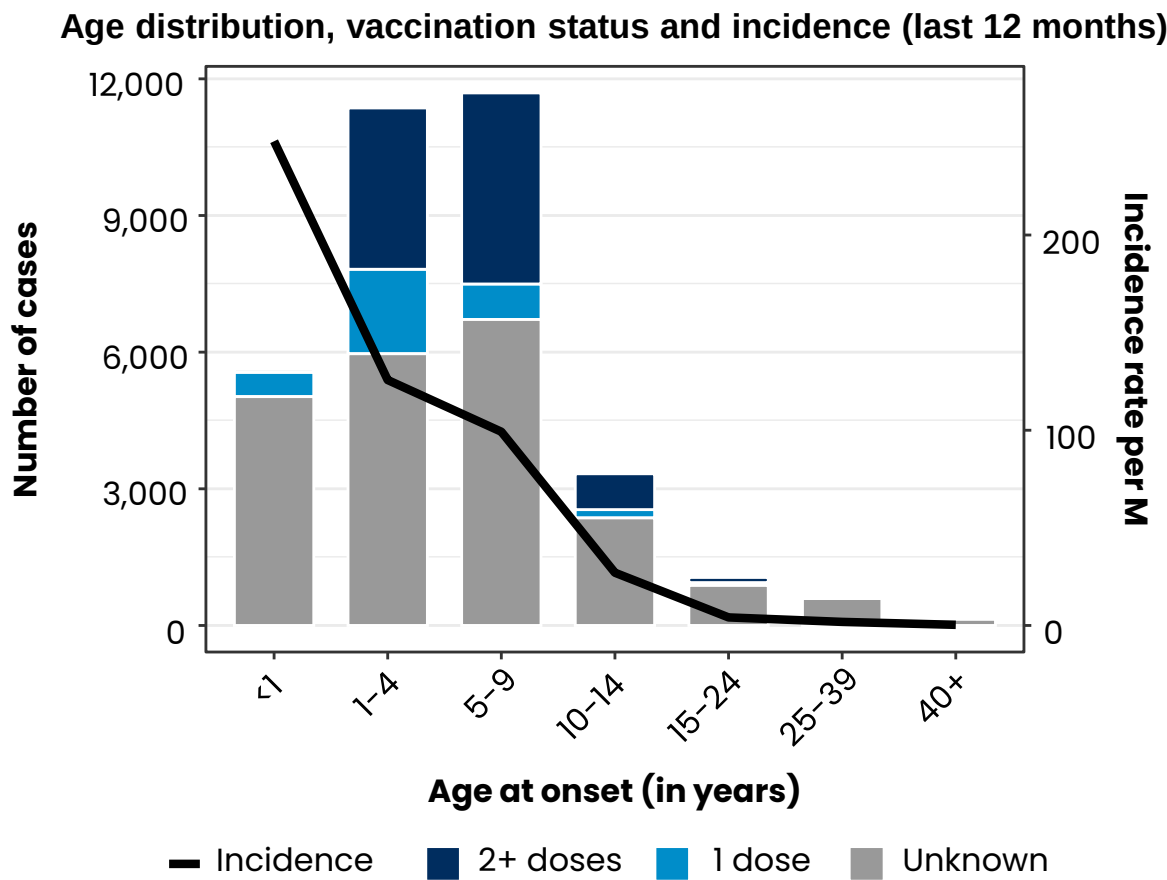
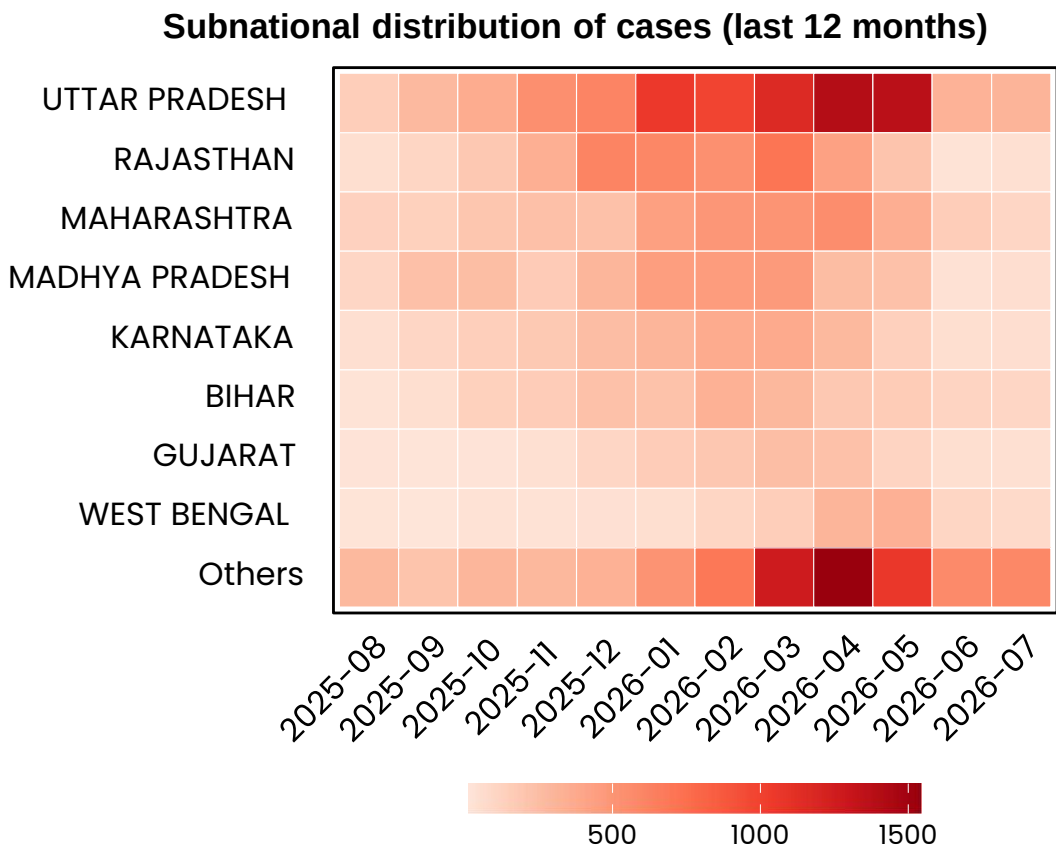
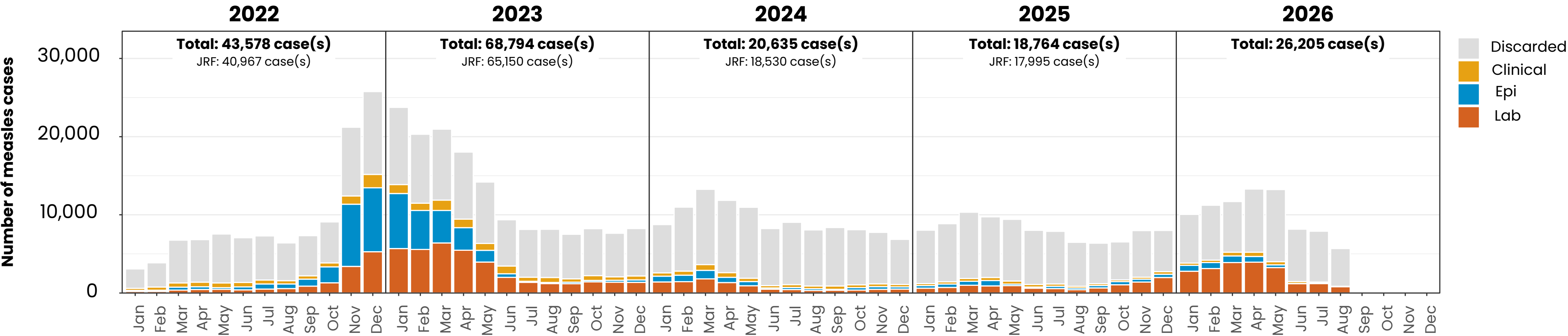
Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles case distribution (SEAR, India), 2021-2026



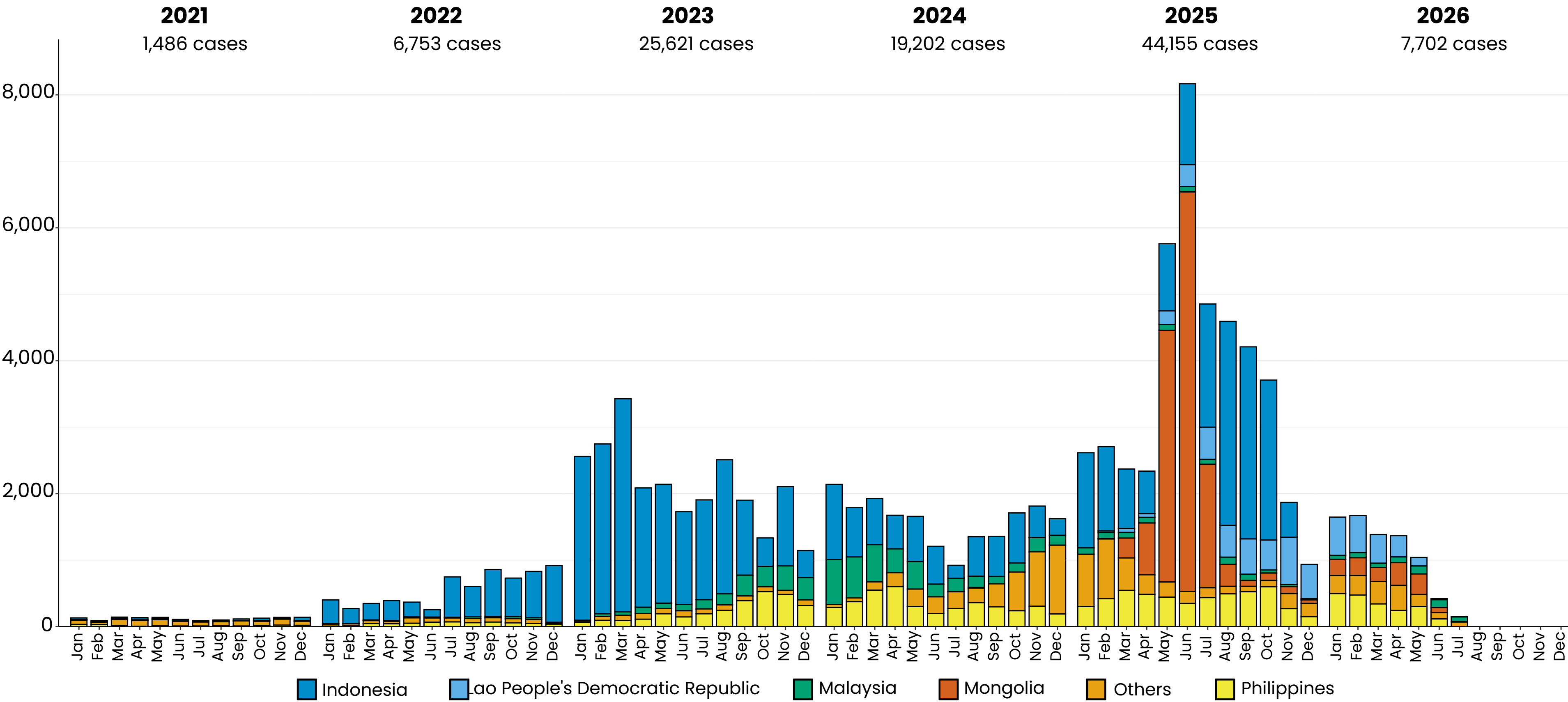
Measles cases: India

ELIMINATION STATUS: **ENDEMIC**



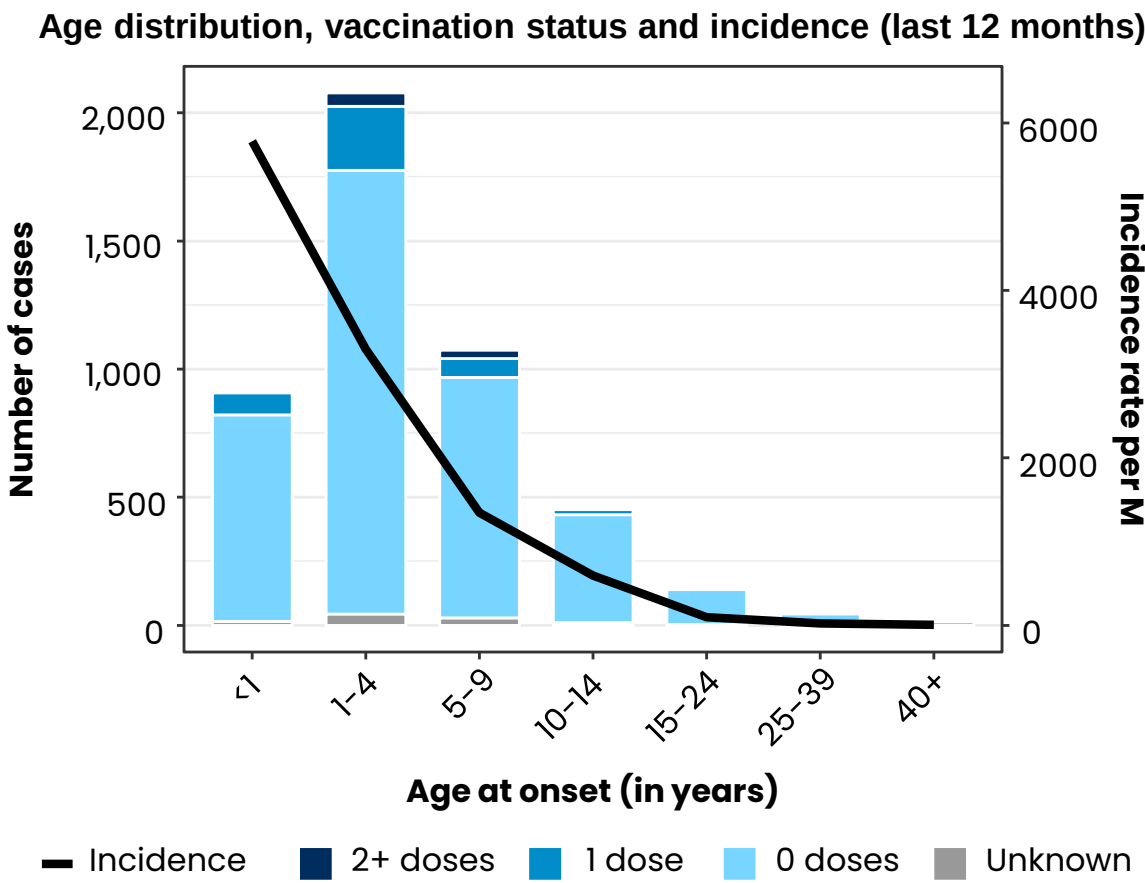
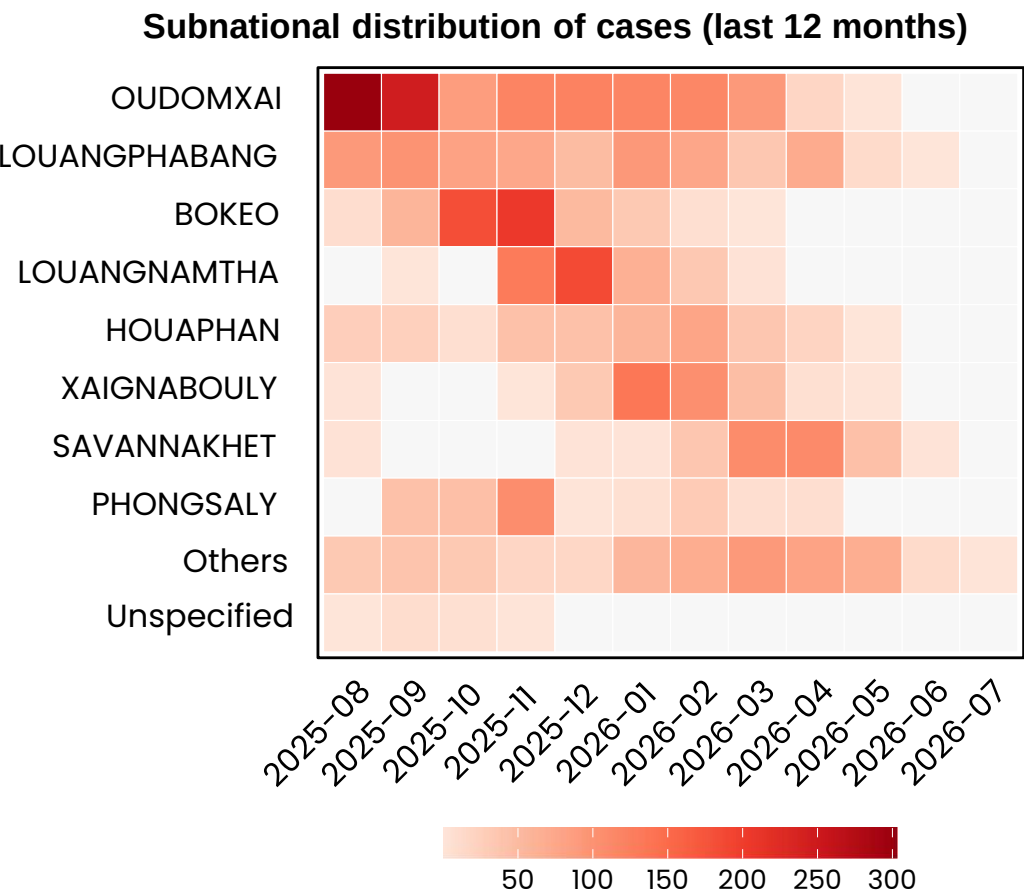
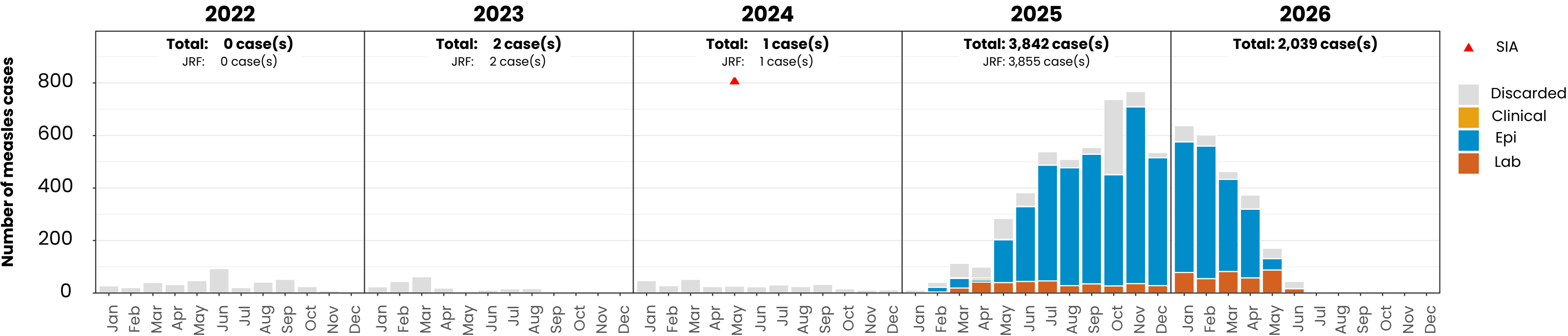
Based on data received 2026-09 - Data Source: IVB Database. Main epi curve was built using case-based surveillance data. Age distribution curve was built using case-based surveillance data. Coverage data from WHO/UNICEF Estimates of National Immunization Coverage (WUENIC)

Measles case distribution (WPR), 2021-2026

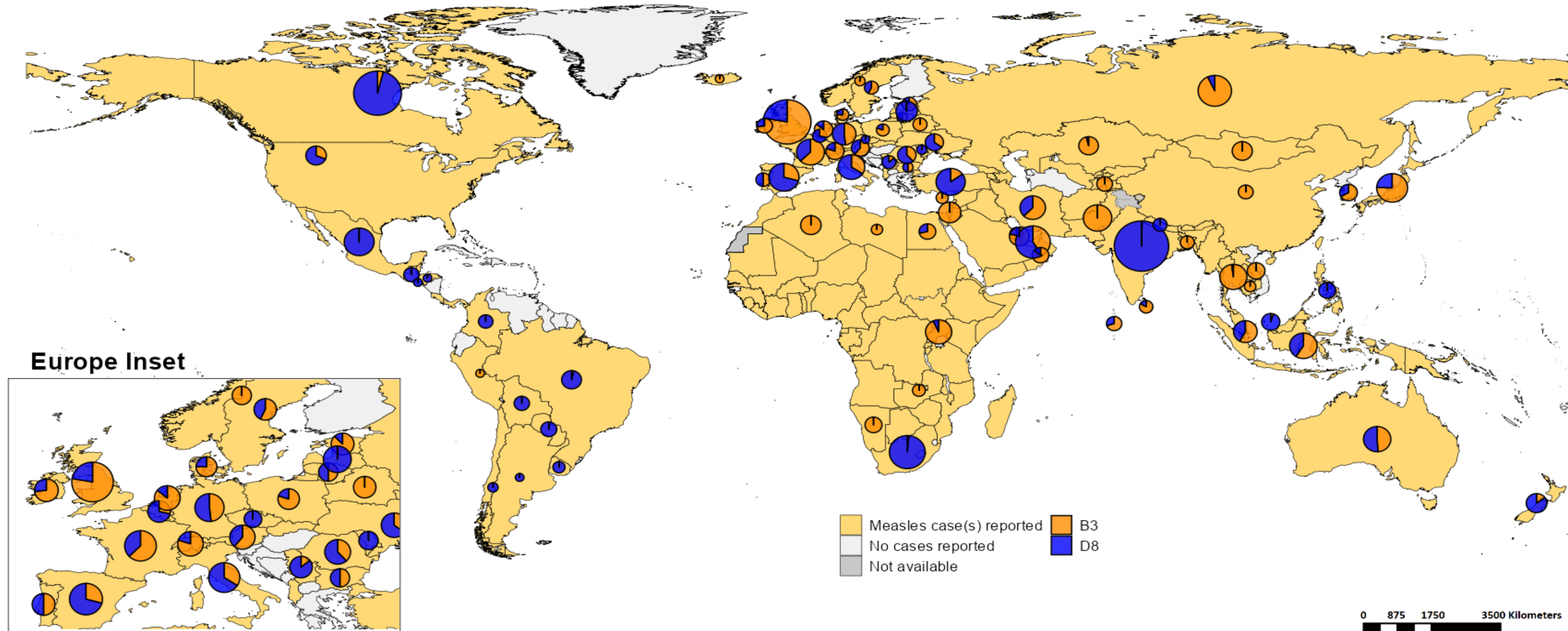


Measles cases: Lao People's Democratic Republic

ELIMINATION STATUS: ENDEMIC



Distribution of measles genotypes (last 12 months)



Map production: World Health Organization, 2026. All rights reserved
Data source: IVB Database

Disclaimer: The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of the World Health Organization concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.