

Measles / Rubella Surveillance Report

Overview of Measles and Rubella
in the WHO African Region

1st Jan to 30th Sept 2025
Week 01 to 40, 2025



General Disclaimer

Please note that all data contained within is provisional. The number of cases of measles officially reported by a member state is only available every week of each year (through the WHO AFRO weekly 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 weekly data reported to WHO AFRO as of September 2025"). For official data from 2023-2025, please visit our website.

Data sources and limitations

The Regional Measles and Rubella Report is based on surveillance data reported by Member States to the WHO Africa Regional Office weekly. The number of cases might differ from the official numbers reported from Integrated Disease Surveillance and Response (IDSR) and WHO/UNICEF Joint reporting process (JRF). This detailed data is reported through the measles-rubella case-based surveillance system and does not include data reported through the aggregate reporting system (often referred to as IDSR) which often lacks the granularity of epidemiological details required for an elimination program.

Case-based Surveillance and laboratory period for this report: From week 1 to week 40 of 2025 (1st January to 30th September 2025)

Population data: UN Population division projection 2019 revision

Limitations:

- Reporting delays: It can take 2-3 weeks from the time a case is reported to the public health surveillance system in a member state to the time the data are provided to WHO AFRO.
- Some of this is due to normal reporting delays that are expected as it takes time to get information from a health center to the national level and on to WHO AFRO, based on reporting frequency set by various levels
- Completeness: some countries have not consistently reported cases in recent months.
- The process of data collection, validation and update is a continuous effort that is primarily led by the Member States. Any discrepancies in data, including case classification, are subject to updates in the latest edition of this report.

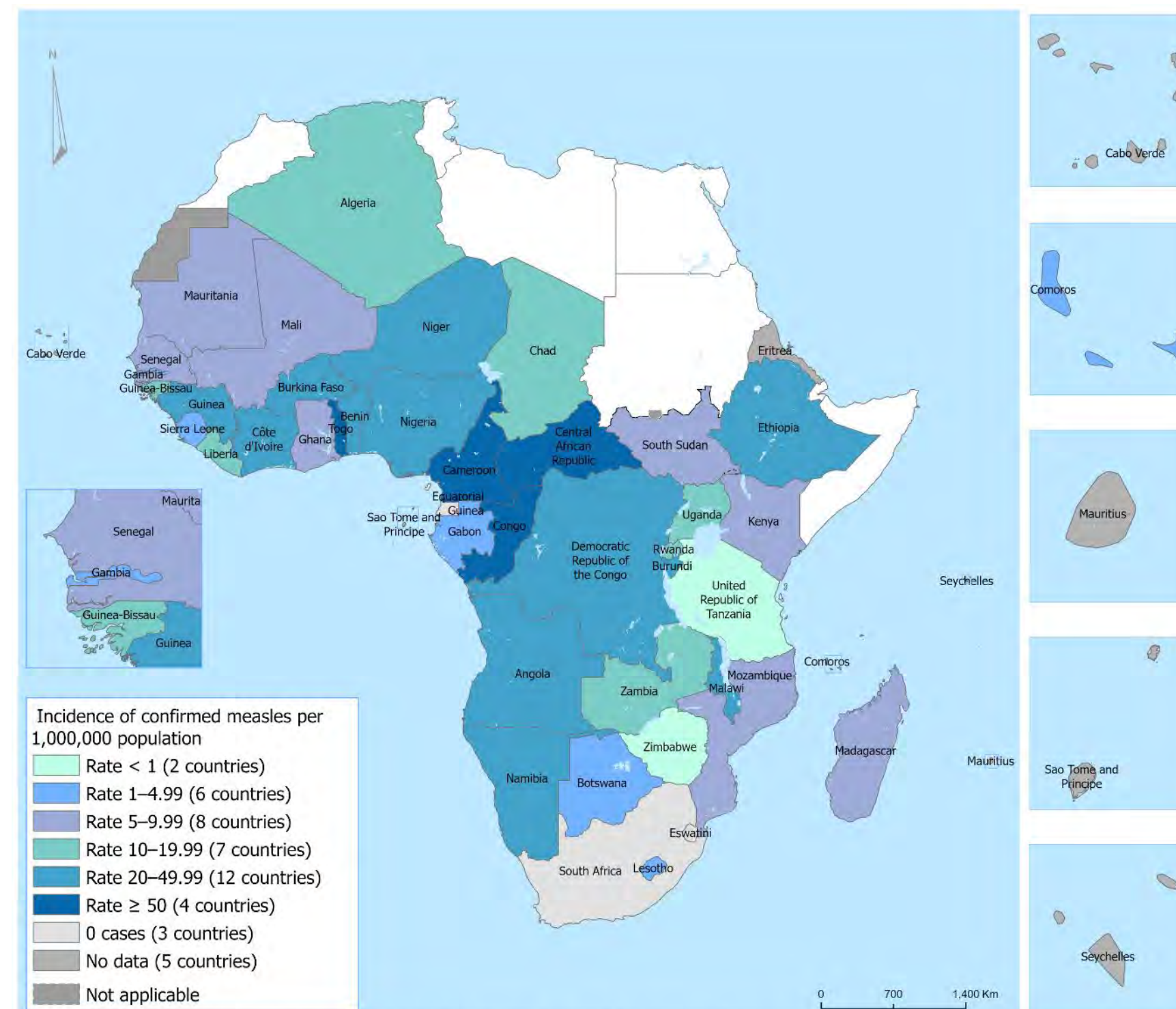
Cases may later be discarded or confirmed based on laboratory testing in which case historical case count may vary from one report to another. This could lead to differences between Regional report and National surveillance bulletins published by WHO offices and National authorities.

Highlights from 1st January to 30th September 2025 data (1)

This summary of measles surveillance data is generated using the case based and laboratory surveillance data shared by Member States to WHO on a regular basis.

The data for the months January – September 2025 shows that:

- A total of 81,315 suspected measles cases were reported, out of which 34,222 (42.1%) were confirmed
- The incidence of confirmed measles in the Region was 26.9 per million population.
- About 63% of the measles cases are less than 5 years of age while 23% are aged 5 – 9 years.
- The Western African subregion accounts for 47% of all confirmed measles cases.
- The majority of the confirmed measles cases (77%) were from 8 countries (Angola, Nigeria, Ethiopia, DR Congo, Niger, Cameroon, Uganda and Togo.).
- During this period, there were 2349 lab confirmed cases of rubella, giving an incidence of 1.9 cases per million population.

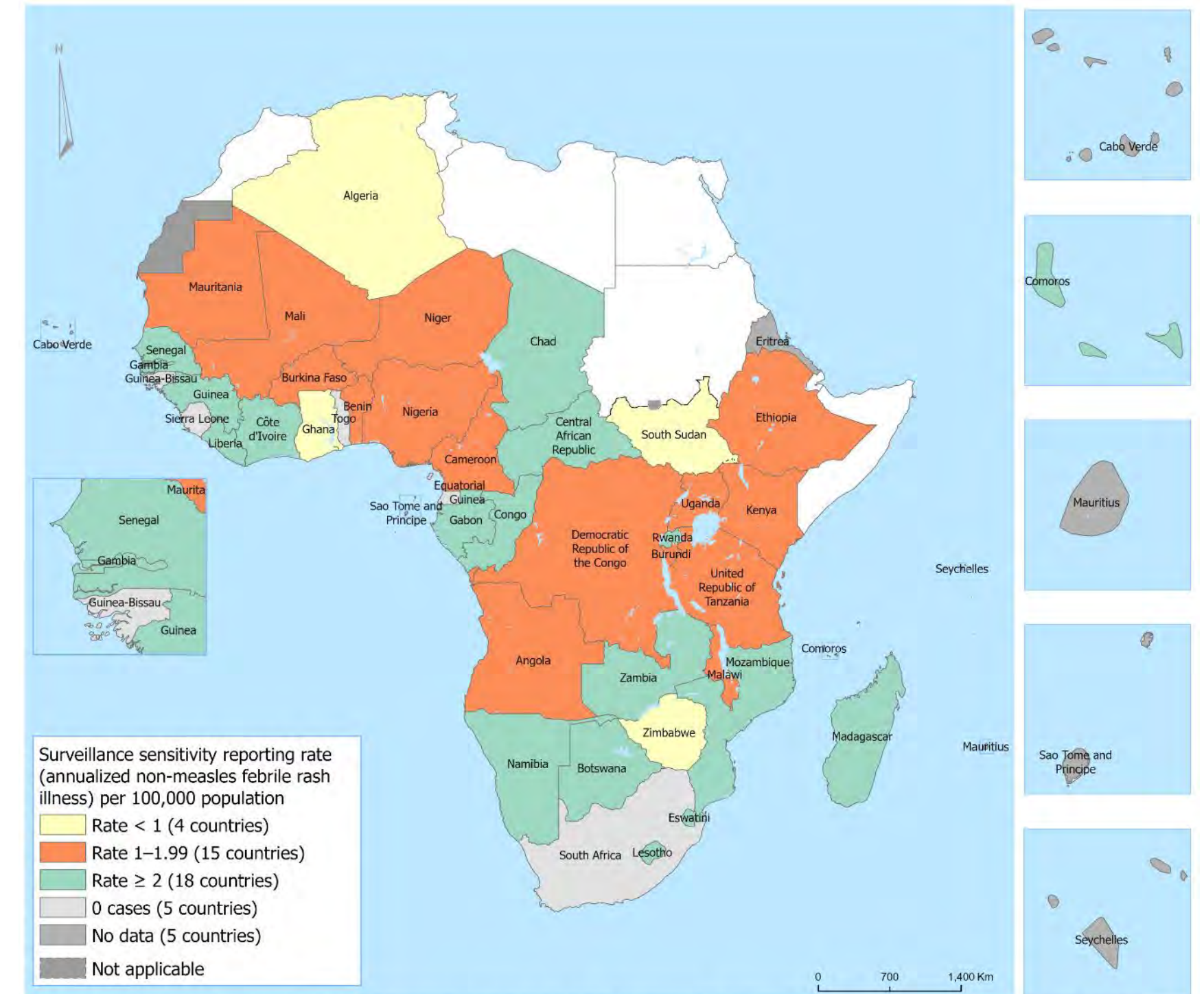


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Highlights from the 1st January to 30th September 2025 data (2)

- Four island nations (Cape Verde, Mauritius, Sao tome and Principe, Seychelles) have not reported any suspected measles or rubella cases during this time.
- In the 9 months of the year 2025, the confirmed measles incidence was in the range of “large and disruptive measles outbreaks” (> 20 per million population) in Benin, Burkina Faso, Guinea, Niger, Nigeria, Togo, Angola, Burundi, Cameroon, Central African Republic, Chad, Congo, DR Congo, Ethiopia, Malawi and Namibia. Amongst these, in 2025, nationwide measles/ measles-rubella vaccination campaigns will be implemented in Q4 in Chad, Congo, Central African Republic, DR Congo, Nigeria and Togo, while Ethiopia, Guinea, Niger already implemented Supplementary Immunization Activities (SIAs) earlier in the year.
- A total of 38,303 blood specimens were received at the national measles serological laboratories during the first 3 quarters of 2025. Low rate of blood specimen collection was documented in Angola (31%), Madagascar (53%), South Sudan (51%) and Nigeria (51%).
- Eritrea has not shared the updated case-based database, while Rwanda, South Africa and South Sudan did not share complete lab databases during this period. There are some discrepancies between the lab databases and the case-based surveillance databases for some countries, which require regular data harmonisation efforts. The Ethiopia lab database does not include information on the date specimens were received, making it difficult to calculate some performance indicators.



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MEASLES



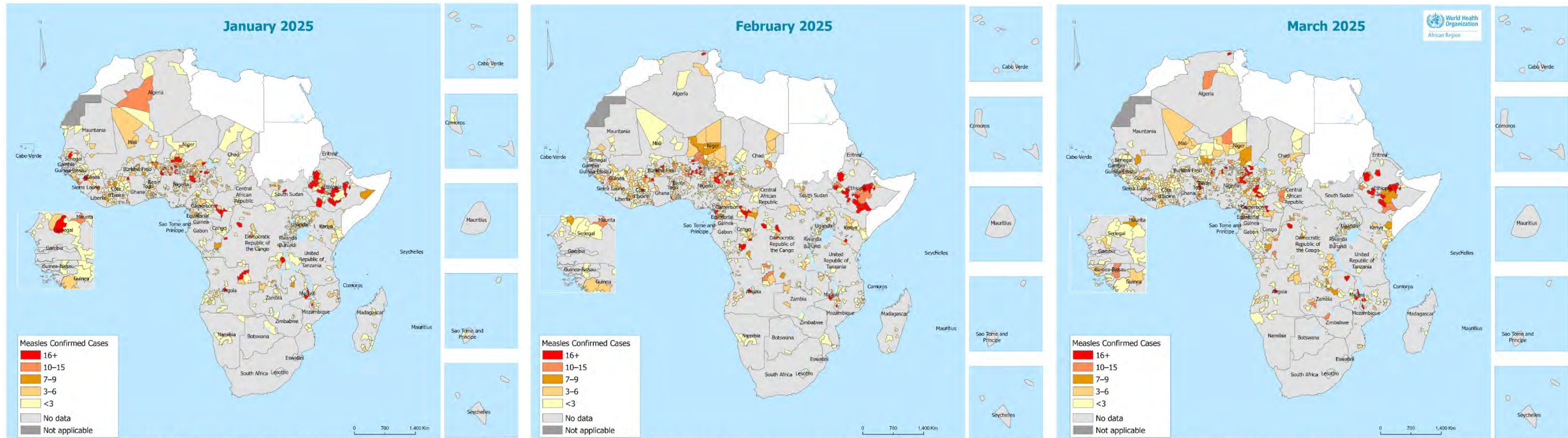
Number of suspected and confirmed measles cases by Sub-region

Period: from Week 1 to 40, 2025

Country	Suspected measles cases	Total confirmed cases	Laboratory	Epi-link	Clinical
Angola	8,760	1,609	689	920	0
Burundi	1,007	734	127	591	16
Cameroon	2,614	2,032	583	1,334	115
Central African Republic	662	451	158	290	3
Chad	1,350	398	378	0	20
Congo	725	496	183	304	9
Democratic Republic of the Congo	5,357	3,072	2,452	491	129
Equatorial Guinea	153	0	0	0	0
Gabon	92	5	3	0	2
Central Africa Sub-total	20,720	8,797	4,573	3,930	294
Botswana	221	5	3	0	2
Comoros	40	4	2	0	2
Eswatini	50	0	0	0	0
Ethiopia	8,069	5,210	802	4,356	52
Kenya	1,674	419	358	30	31
Lesotho	289	5	5	0	0
Madagascar	2,263	236	209	0	27
Malawi	1,282	879	272	595	12
Mozambique	2,737	305	249	35	21
Namibia	467	71	49	10	12
Rwanda	1,486	274	129	145	0
South Africa	5,364	0	0	0	0
South Sudan	112	91	18	2	71
Uganda	1,622	921	799	82	40
United Republic of Tanzania	1,643	55	55	0	0
Zambia	901	312	169	109	34
Zimbabwe	103	2	2	0	0
Eastern and Southern Africa Sub-total	28,323	8,789	3,121	5,364	304
Algeria	610	578	351	218	9
Benin	1,017	445	408	6	31
Burkina Faso	2,690	565	476	4	85
Côte d'Ivoire	2,700	824	824	0	0
Gambia	141	10	8	0	2
Ghana	2,234	328	13	77	238
Guinea	1,064	548	541	7	0
Guinea-Bissau	34	34	0	34	0
Liberia	256	95	95	0	0
Mali	591	183	170	1	12
Mauritania	102	42	42	0	0
Niger	2,414	1,004	912	1	91
Nigeria	16,533	10,891	2,067	1,732	7,092
Senegal	906	111	94	0	17
Sierra Leone	44	44	29	15	0
Togo	936	934	499	407	28
Western Africa Sub-total	32,272	16,636	6,529	2,502	7,605
AFRO Total	81,315	34,222	14,223	11,796	8,203

Districts that reported at least one confirmed measles case by months

Measles IgM positive: laboratory confirmed
 Period: from week 1 to 40, 2025



Districts that reported at least one case confirmed measles case
 Measles IgM positive: laboratory confirmed Period: from January 2025 to March 2025

WHO-AFRO Surveillance guideline define a Confirmed outbreak of measles as the occurrence of 3 or more reported IgM positive (laboratory confirmed) cases in health facility or district in a month, with plausible means or transmission. This threshold value should trigger an outbreak investigation to determine the true size and reason for outbreak.

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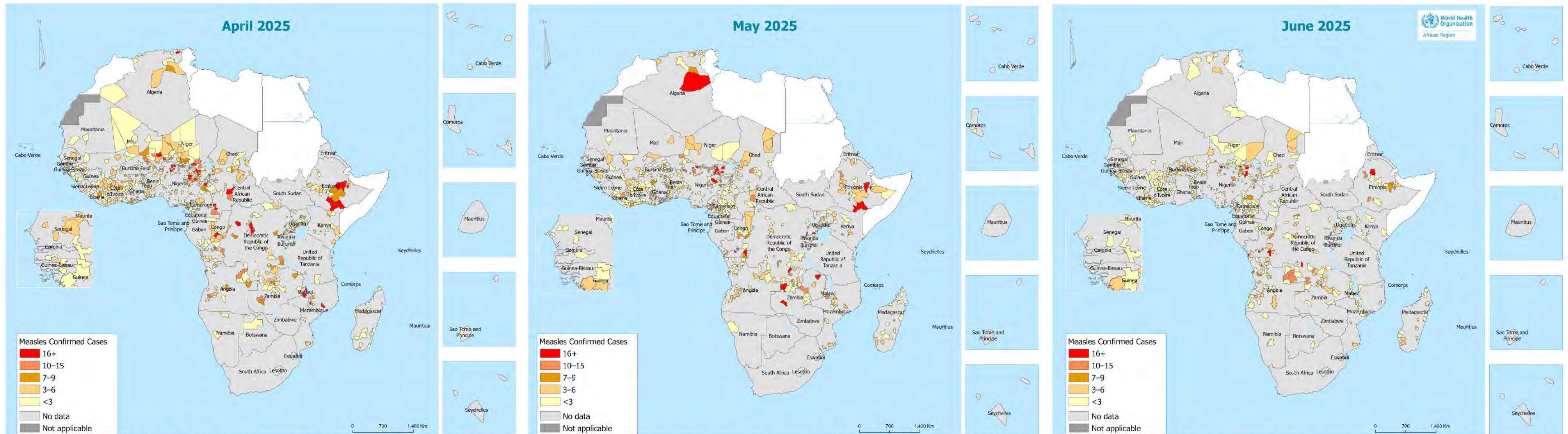
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Continue

Districts that reported at least one confirmed measles case by months

Measles IgM positive: laboratory confirmed
 Period: from week 1 to 40, 2025



Districts that reported at least one case confirmed measles case
 Measles IgM positive: laboratory confirmed Period: from April 2025 to June 2025

WHO-AFRO Surveillance guideline define a Confirmed outbreak of measles as the occurrence of 3 or more reported IgM positive (laboratory confirmed) cases in health facility or district in a month, with plausible means or transmission. This threshold value should trigger an outbreak investigation to determine the true size and reason for outbreak.

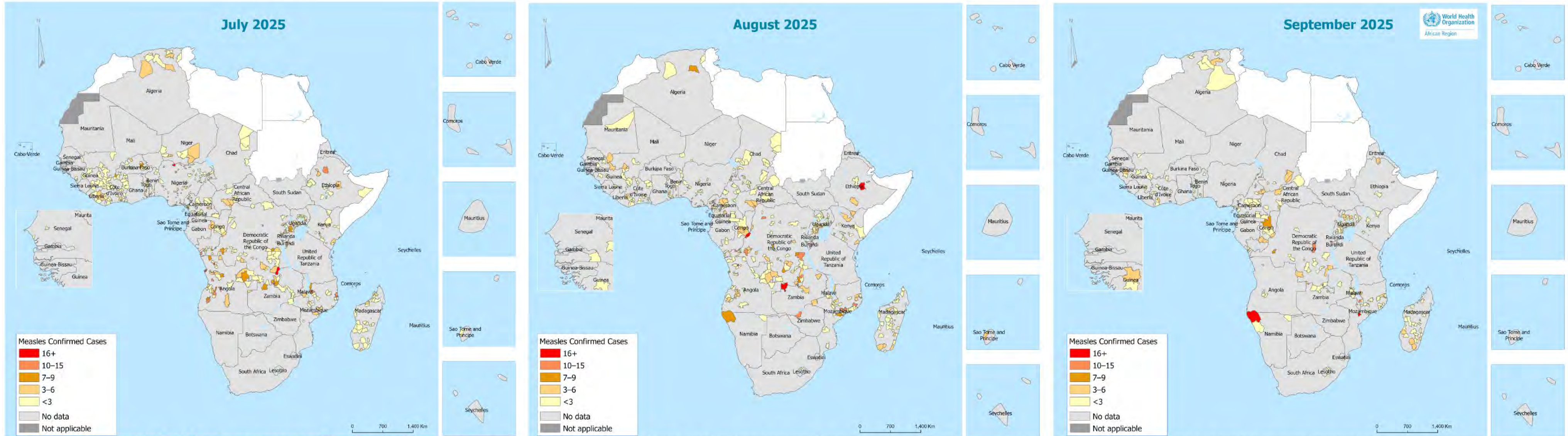
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Continue

Districts that reported at least one confirmed measles case by months

Measles IgM positive: laboratory confirmed
 Period: from week 1 to 40, 2025



Districts that reported at least one case confirmed measles case
 Measles IgM positive: laboratory confirmed Period: from July 2025 to September 2025

WHO-AFRO Surveillance guideline define a Confirmed outbreak of measles as the occurrence of 3 or more reported IgM positive (laboratory confirmed) cases in health facility or district in a month, with plausible means or transmission. This threshold value should trigger an outbreak investigation to determine the true size and reason for outbreak.

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WHO-AFRO surveillance guidelines define a Confirmed outbreak of measles as the occurrence of 3 or more reported measles IgM positive (laboratory confirmed) cases in a health facility or district in one month, with plausible means of transmission. This threshold value should trigger an outbreak investigation to determine the true size and reason for the outbreak.

Measles Case-Based Surveillance Feedback Table

Period: from Week 1 to 40, 2025

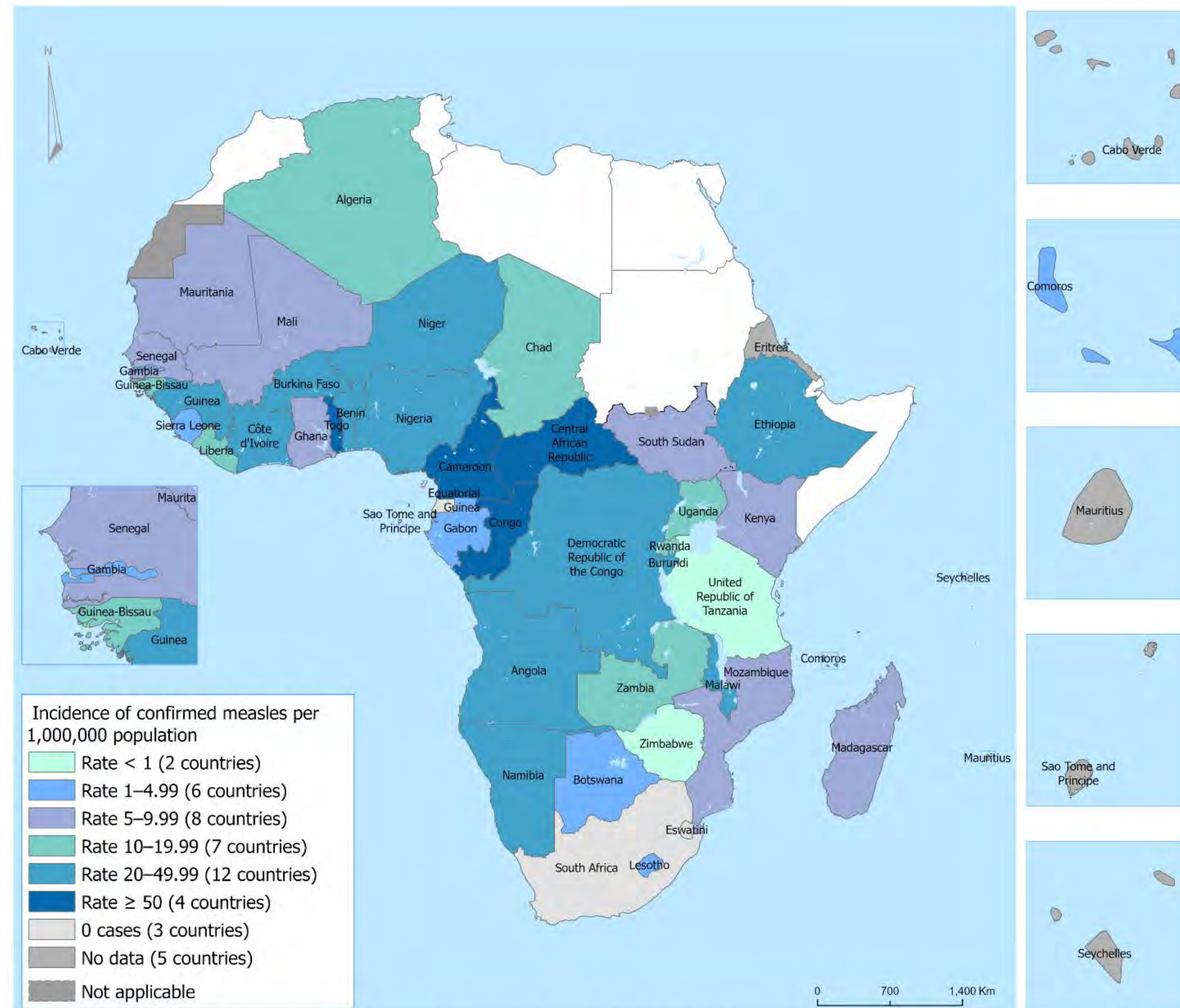
Country	Population under case-based surveillance (millions)	Total reported measles cases	Blood specimens collected	Lab results available	% measles IgM positive	% districts with ≥1 case with specimen (annualized)	Annualised rate of non-measles febrile rash illness per 100,000 population
	n	n	% (target ≥80%)	% (target ≥80%)	% IgM Pos. (target <10%)	% (target ≥80%)	(target >2/100,000 population)
Angola	34.1	8,760	30.5	100	37.1	100.0	1.88
Burundi	13.1	1,007	98.8	100	32.1	91.1	2.52
Cameroon	28.4	2,614	100.0	100	45.6	100.0	2.66
Central African Republic	6.4	662	99.5	100	44.9	78.9	4.08
Chad	18.6	1,350	99.6	100	28.1	100.0	6.82
Congo	6.1	725	100.0	100	43.5	94.0	4.98
Democratic Republic of the Congo	123.5	5,357	99.4	100	50.7	67.3	2.35
Equatorial Guinea	0.9	153	96.7	100	0.0	75.0	0.00
Gabon	2.5	92	100.0	100	3.3	67.5	4.00
Sao Tome and Principe	0.2	0				0.0	0.00
CENTRAL Block	233.8	20,720	67.3	100	42.4	90.8	2.81
Botswana	2.5	221	97.3	100	1.4	92.0	11.52
Comoros	0.8	40	100.0	100	5.0		5.83
Eritrea	3.8	0				0.0	0.00
Ethiopia	107.1	8,069	100.0	100	21.6	87.4	3.53
Kenya	52.3	1,674	98.2	100	22.2	98.1	2.82
Lesotho	2.1	289	100.0	100	1.7	90.9	18.03
Madagascar	29.0	2,263	52.8	100	17.6	94.2	4.32
Malawi	19.2	1,282	99.1	100	39.8	63.6	2.44
Mauritius	12.7	0				0.0	0.00
Mozambique	31.6	2,737	98.8	100	9.6	95.9	7.45
Namibia	2.7	467	100.0	100	10.9	63.2	17.48
Rwanda	13.1	1,486	74.9	100	12.8	93.8	9.77
Seychelles	0.1	0				0.0	0.00
South Africa	60.6	5,364	94.1	100	0.0	80.0	0.00
South Sudan	14.6	112	50.9	100	32.1	19.0	0.19
Eswatini	1.2	50	98.0	100	0.0	80.0	5.56
United Republic of Tanzania	61.3	1,643	99.8	100	3.4	57.3	3.44
Uganda	42.9	1,622	99.6	100	52.3	100.0	2.16
Zambia	18.9	901	100.0	100	21.6	100.0	3.77
Zimbabwe	17.0	103	100.0	100	2.9	50.7	0.79
EAST & SOUTHERN Block	493.5	28,323	91.9	100	14.9	77.7	3.20
Algeria	43.5	610	151.3	100	59.2	40.9	0.10
Benin	12.9	1,017	95.9	100	42.1	97.4	2.85
Burkina Faso	22.9	2,690	82.2	100	25.4	98.5	2.92
Cabo Verde	0.6	0				0.0	0.00
Côte d'Ivoire	31.5	2,700	100.0	100	30.9	98.2	7.94
Gambia	1.7	141	98.6	100	5.8	77.8	9.57
Ghana	32.1	2,234	100.7	100	6.2	100.0	0.92
Guinea	13.6	1,064	100.7	100	51.2	86.0	4.72
Guinea-Bissau	2.1	34		100	0.0	20.0	0.00
Liberia	5.2	256	93.0	100	14.3	100.0	3.95
Mali	22.5	591	100.2	100	28.9	95.5	2.30
Mauritania	4.5	102	100.0	100	41.2	70.3	1.78
Niger	25.4	2,414	98.3	100	38.4	98.6	3.11
Nigeria	240.1	16,533	50.9	100	27.5	91.4	2.80
Senegal	18.3	906	100.0	100	10.4	98.7	5.79
Sierra Leone	8.7	44	151.7	100	65.9	80.0	0.00
Togo	8.3	936	156.9	100	60.1	88.9	0.00
WESTERN Block	493.9	32,272	75.6	100	29.7	87.9	2.84
TOTAL	1,221.2	81,315	79.0	100	26.6	85.0	2.98

■ Attained target ■ Not attained target

Incidence for Confirmed Measles per 1 million population

Confirmed: Laboratory, Epi-link and Clinical Measles

Period: from week 1 to 40, 2025



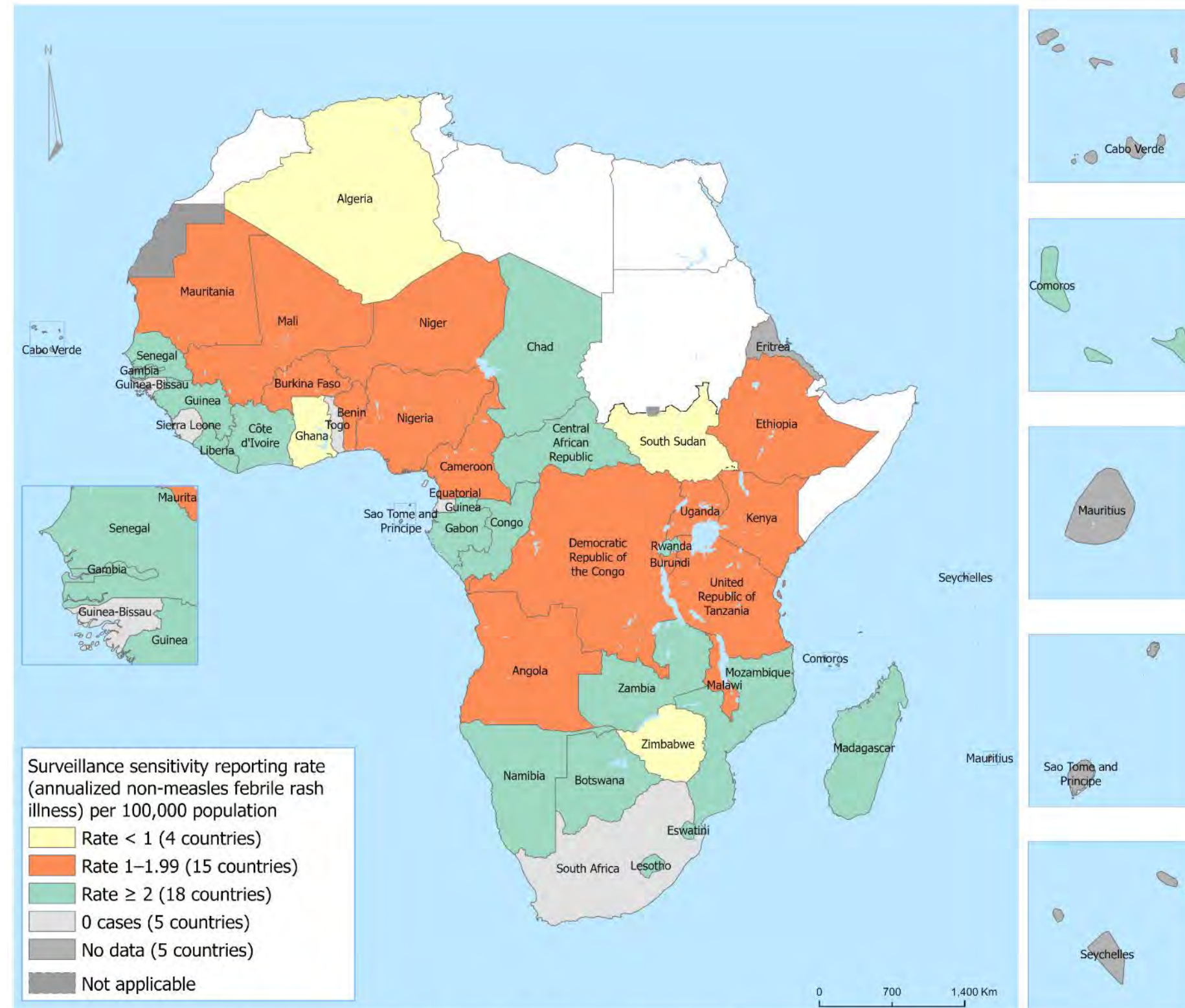
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Sub-Region	Country	Confirmed cases	Incidence
Central Africa	Angola	1,609	41.82
	Burundi	734	53.33
	Cameroon	2,032	67.66
	Central African Republic	451	84.48
	Chad	398	20.99
	Congo	496	79.55
	Democratic Republic of the Congo	3,072	29.50
	Equatorial Guinea	0	0.00
	Gabon	5	2.01
	Sao Tome and Principe	0	0.00
	Sub-Total		8,797
East & Southern Africa	Botswana	5	1.95
	Comoros	4	4.15
	Eritrea	0	0.00
	Eswatini	0	0.00
	Ethiopia	5,210	40.15
	Kenya	419	6.99
	Lesotho	5	2.24
	Madagascar	236	7.49
	Malawi	879	40.22
	Mauritius	0	0.00
	Mozambique	305	8.48
	Namibia	71	25.59
	Rwanda	274	18.80
	Seychelles	0	0.00
	South Africa	0	0.00
	South Sudan	91	7.30
	Uganda	921	17.61
	United Republic of Tanzania	55	0.80
	Zambia	312	14.72
Zimbabwe	2	0.12	
Sub-Total		8,789	16.20
Western Africa	Algeria	578	12.20
	Benin	445	32.19
	Burkina Faso	565	23.55
	Cabo Verde	0	0.00
	Côte d'Ivoire	824	27.57
	Gambia	10	3.60
	Ghana	328	9.53
	Guinea	548	36.52
	Guinea-Bissau	34	15.39
	Liberia	95	16.69
	Mali	183	7.82
	Mauritania	42	7.94
	Niger	1,004	34.47
	Nigeria	10,891	46.67
	Senegal	111	5.82
	Sierra Leone	44	5.00
	Togo	934	100.34
Sub-Total		16,636	33.00
Total		34,222	26.99

Surveillance sensitivity reporting rate of measles and rubella: Annualized Rate of Non-Measles febrile rash illness per 100 000 population

Period: from week 1 to 40, 2025



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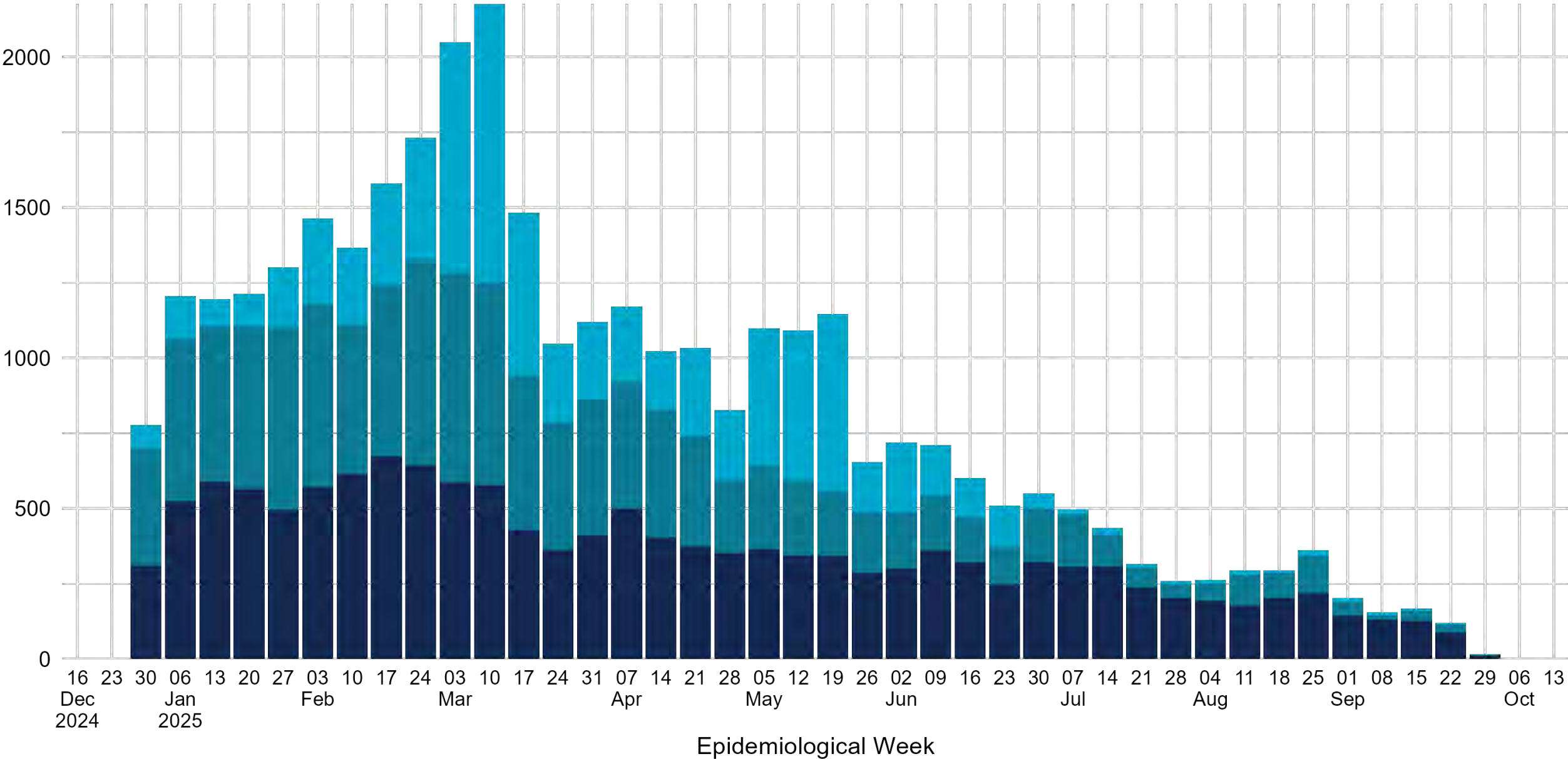
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Sub-Region	Country	Discarded cases	Rate (per 100k)
Central Africa	Angola	481	1.25
	Burundi	248	1.80
	Cameroon	566	1.88
	Central African Republic	196	3.67
	Chad	952	5.02
	Congo	228	3.66
	Democratic Republic of the Congo	2,181	2.09
	Equatorial Guinea	0	0.00
	Gabon	75	3.01
	Sao Tome and Principe	0	0.00
	Sub-Total		4,927
East & Southern Africa	Botswana	216	8.41
	Comoros	35	3.63
	Eritrea	0	0.00
	Eswatini	50	4.09
	Ethiopia	2,836	2.19
	Kenya	1,105	1.84
	Lesotho	284	12.75
	Madagascar	940	2.98
	Malawi	351	1.61
	Mauritius	0	0.00
	Mozambique	1,766	4.91
	Namibia	354	12.76
	Rwanda	960	6.59
	Seychelles	0	0.00
	South Africa	0	0.00
	South Sudan	21	0.17
	Uganda	696	1.33
	United Republic of Tanzania	1,583	2.30
	Zambia	534	2.52
Zimbabwe	101	0.63	
Sub-Total		11,832	2.18
Western Africa	Algeria	32	0.07
	Benin	276	2.00
	Burkina Faso	501	2.09
	Cabo Verde	0	0.00
	Côte d'Ivoire	1,876	6.28
	Gambia	122	4.39
	Ghana	221	0.64
	Guinea	481	3.21
	Guinea-Bissau	0	0.00
	Liberia	154	2.71
	Mali	388	1.66
	Mauritania	60	1.13
	Niger	593	2.04
	Nigeria	5,037	2.16
	Senegal	795	4.17
Sierra Leone	0	0.00	
Togo	0	0.00	
Sub-Total		10,536	2.09
Total		27,295	2.15

Epidemiologic Trend - Regional and Sub-Region Confirmed Measles

Confirmed: Laboratory, Epi-link and Clinical Measles

Period: from week 1 to 40, 2025



Clinical Epi-Link Laboratory

Each bar represents data by ISO week, data sources: Ministries of Health, WHO AFRO.



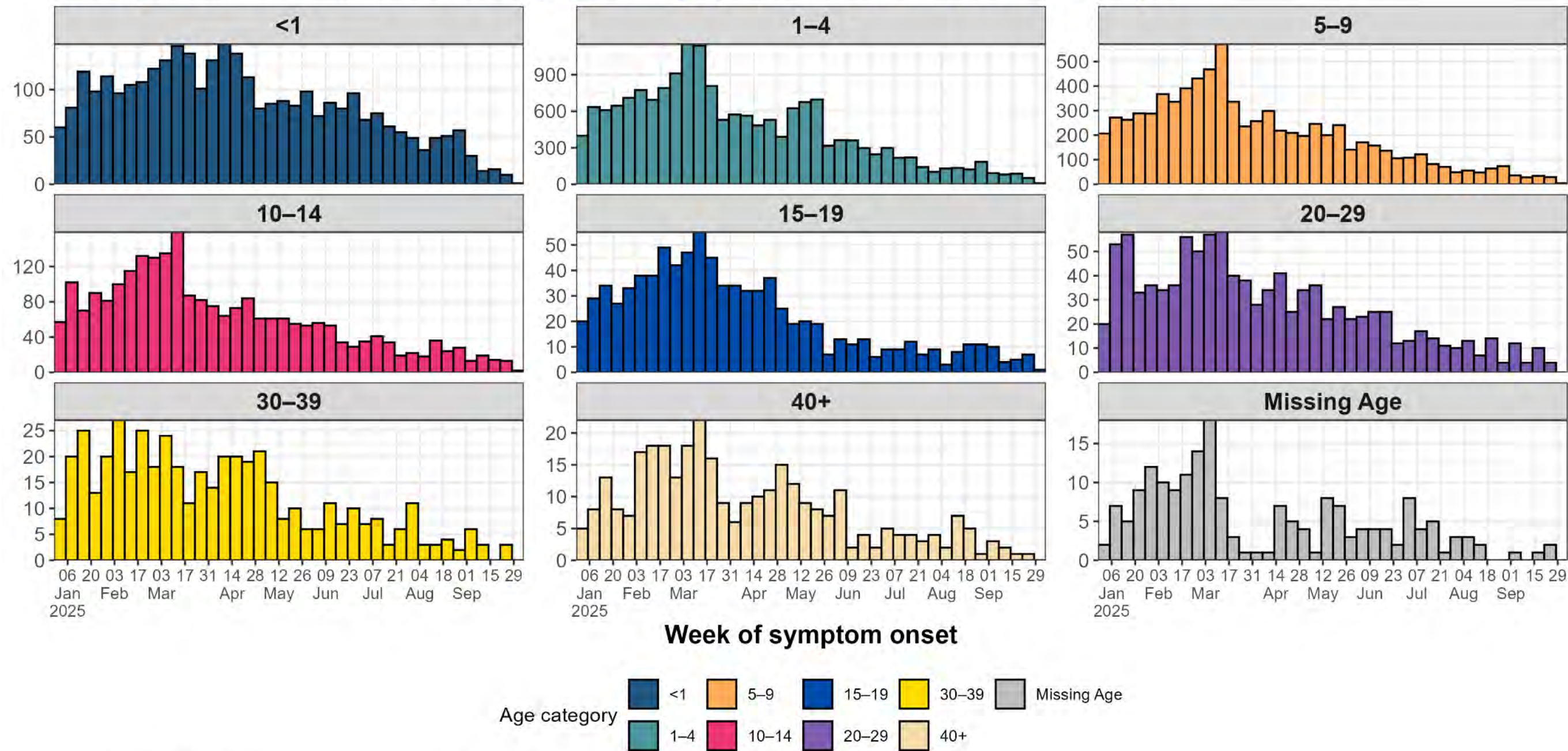
Clinical Epi-Link Laboratory

Each bar represents data by ISO week, data sources: Ministries of Health, WHO AFRO.

Weekly Incidence of Cases by Age category and Gender Distribution

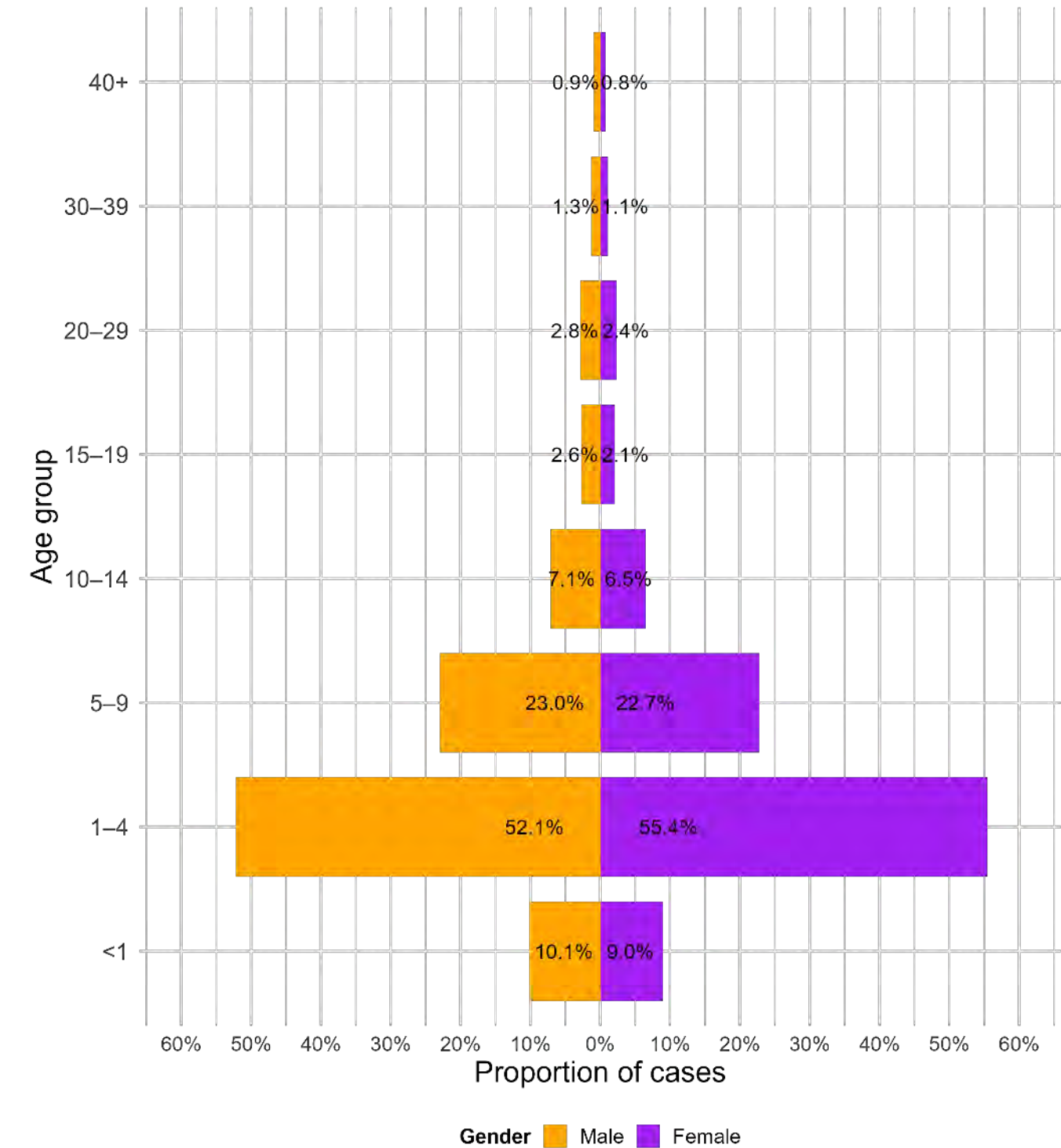
Period: from week 1 to 40, 2025

Weekly incidence of Measles cases by age category in AFRO, 01 Jan 2025 – 30 Sep 2025



34220 Confirmed cases reported from: 01 Jan 2025 - 30 Sep 2025
Missing onset: 0

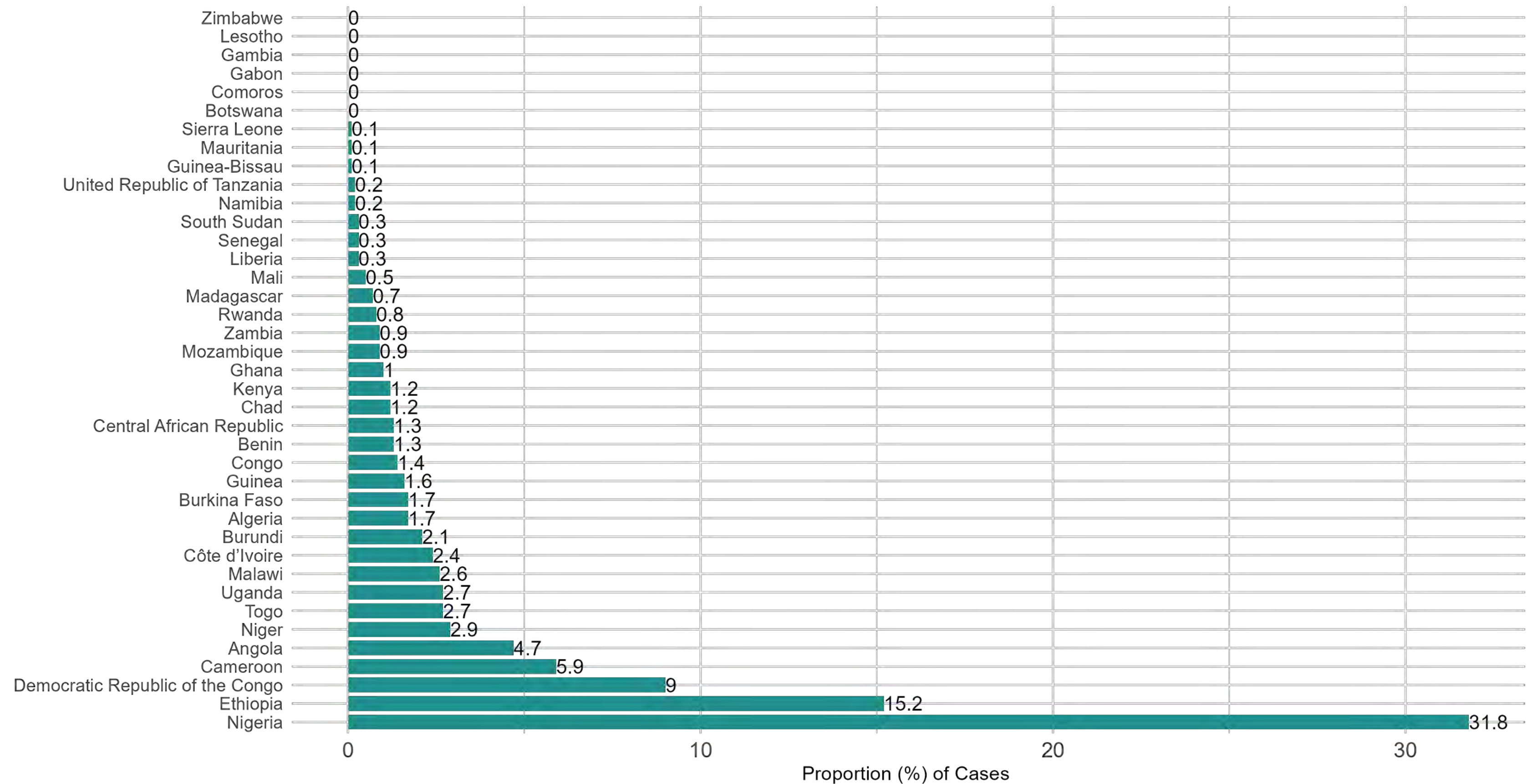
Proportion of Cases by Gender in the region



34222 Confirmed cases reported from: 01 Jan 2025 - 30 Sep 2025
Missing onset: 0

Proportion (%) of Confirmed Measles Cases by Countries

Period: from week 1 to 40, 2025



RUBELLA



Incidence for Confirmed Rubella per 1 million population (Rubella IgM Positive)

Period: from week 1 to 40, 2025



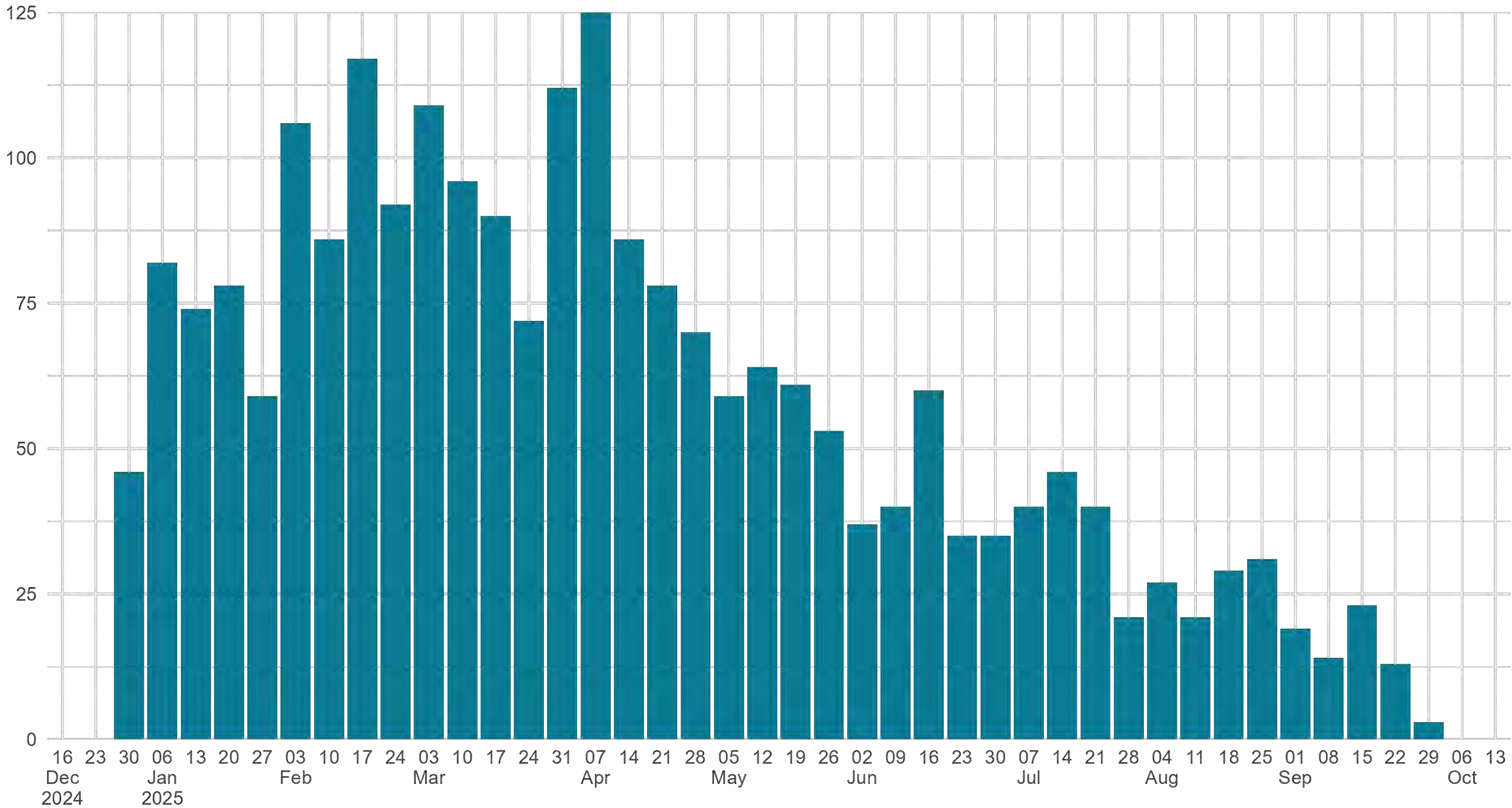
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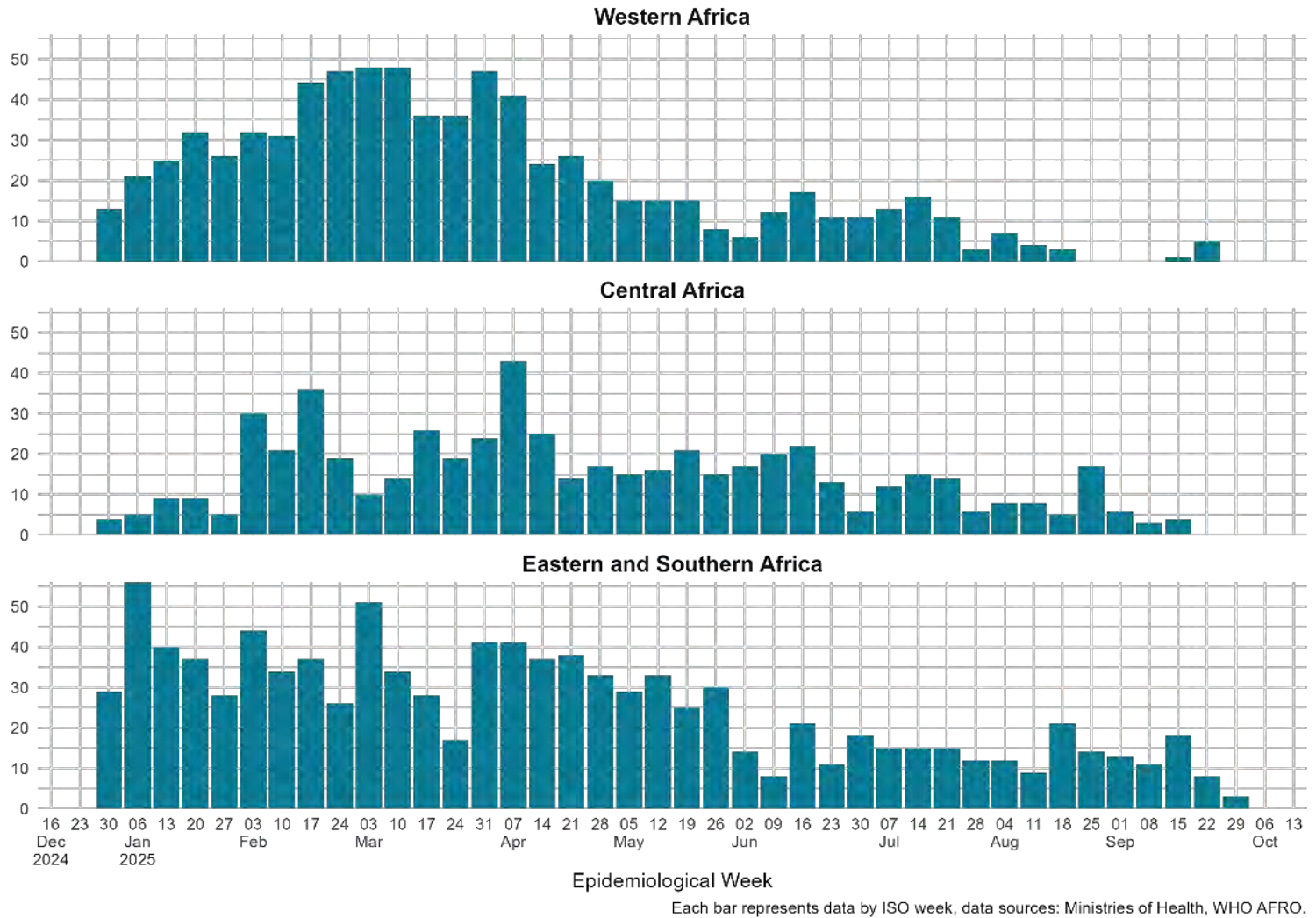
Sub-Region	Country	Rubella confirmed	Incidence	
Central Africa	Angola	14	0.36	
	Burundi	10	0.73	
	Cameroon	27	0.90	
	Central African Republic	21	3.93	
	Chad	202	10.65	
	Congo	1	0.16	
	Democratic Republic of the Congo	292	2.80	
	Equatorial Guinea	0	0.00	
	Gabon	6	2.41	
	Sao Tome and Principe	0	0.00	
	Sub-Total		573	2.59
	East & Southern Africa	Botswana	3	1.17
		Comoros	0	0.00
		Eritrea	0	0.00
Eswatini		0	0.00	
Ethiopia		424	3.27	
Kenya		21	0.35	
Lesotho		1	0.45	
Madagascar		92	2.92	
Malawi		105	4.80	
Mauritius		0	0.00	
Mozambique		65	1.81	
Namibia		5	1.80	
Rwanda		44	3.02	
Seychelles		0	0.00	
South Africa		0	0.00	
South Sudan		2	0.16	
Uganda		102	1.95	
United Republic of Tanzania		71	1.03	
Zambia		65	3.07	
Zimbabwe		6	0.37	
Sub-Total		1,006	1.85	
Western Africa	Algeria	4	0.08	
	Benin	1	0.07	
	Burkina Faso	2	0.08	
	Cabo Verde	0	0.00	
	Côte d'Ivoire	26	0.87	
	Gambia	1	0.36	
	Ghana	40	1.16	
	Guinea	11	0.73	
	Guinea-Bissau	0	0.00	
	Liberia	3	0.53	
	Mali	20	0.85	
	Mauritania	5	0.95	
	Niger	9	0.31	
	Nigeria	617	2.64	
	Senegal	11	0.58	
	Sierra Leone	8	0.91	
	Togo	12	1.29	
	Sub-Total		770	1.53
	Total		2,349	1.85

Epidemiologic Trend - Regional and Sub-Region of Rubella (Rubella IgM Positive)

Period: from week 1 to 40, 2025



Epidemiological Week
Each bar represents data by ISO week, data sources: Ministries of Health, WHO AFRO.





Laboratory

Measles and Rubella. IgM Data Summary

Central Africa

Period: from week 1 to 40, 2025

Country	Blood Specimens Collected	Specimens Received in the National Lab	Timeliness of serum/ dried blood specimens arriving at lab <3 days (Target ≥80%)	Timeliness of feedback of serology results from the lab within 7 days (Target ≥80%)	Proportion of serum specimens arriving at the National measles lab in good condition (Target ≥90%)	Lab Result Available	Measles IgM positive	Measles IgM negative	Rubella IgM positive	Rubella IgM negative
Angola	1,601	—	—	—	—	1,601	505	376	10	703
Burundi	341	337	75.1%	93.9%	99.4%	341	105	221	8	320
Cameroon	1,190	1,173	59.1%	87.2%	100.0%	1,190	543	538	24	574
Central African Republic	355	354	61.0%	97.8%	94.4%	355	156	193	21	173
Chad	1,273	1,267	12.2%	0.0%	73.3%	1,273	352	906	189	1,058
Congo	366	360	24.4%	99.7%	49.4%	366	159	196	1	198
Democratic Republic of the Congo	3,823	3,805	18.6%	93.7%	99.9%	3,823	2,002	1,769	216	2,043
Equatorial Guinea	210	209	5.7%	20.8%	100.0%	210	106	101	18	77
Gabon	75	74	5.4%	89.7%	98.6%	75	3	75	6	69
Sao Tome and Principe	—	—	—	—	—	—	—	—	—	—
TOTAL	9,234	7,579	28.1%	75.6%	92.8%	9,234	3,931	4,375	493	5,215

Color coding: Green = Attained target; Purple = Not attained target

Eastern and Southern Africa

Period: from week 1 to 40, 2025

Country	Blood Specimens Collected	Specimens Received in the National Lab	Timeliness of serum/ dried blood specimens arriving at lab <3 days (Target ≥80%)	Timeliness of feedback of serology results from the lab within 7 days (Target ≥80%)	Proportion of serum specimens arriving at the National measles lab in good condition (Target ≥90%)	Lab Result Available	Measles IgM positive	Measles IgM negative	Rubella IgM positive	Rubella IgM negative
Botswana	92	90	43.3%	14.3%	100.0%	92	2	201	2	201
Comoros	41	41	80.5%	97.6%	97.6%	41	2	37	0	38
Eritrea	225	224	37.9%	98.2%	99.1%	225	17	206	12	213
Eswatini	58	58	48.3%	79.3%	96.6%	58	0	58	0	58
Ethiopia	3,664	—	—	—	—	3,664	765	2,821	460	2,328
Kenya	1,583	788	72.6%	80.4%	100.0%	1,583	368	1,137	22	1,510
Lesotho	256	256	52.7%	82.9%	100.0%	256	3	252	3	252
Madagascar	1,208	1,208	58.3%	95.4%	98.0%	1,208	215	965	95	1,086
Malawi	558	293	47.1%	91.2%	100.0%	558	254	306	93	466
Mauritius	1	1	100.0%	100.0%	100.0%	1	0	1	0	1
Mozambique	844	824	10.2%	70.3%	94.9%	844	96	1,372	54	1,311
Namibia	165	165	92.7%	92.7%	100.0%	165	1	163	2	163
Rwanda	768	—	—	—	—	768	0	0	0	0
Seychelles	17	—	—	—	—	17	1	0	0	0
South Africa	2,522	—	—	—	—	2,522	0	0	0	0
South Sudan	39	9	11.1%	0.0%	—	39	0	0	0	0
Uganda	1,552	1,552	36.3%	98.4%	99.7%	1,552	813	700	113	1,385
United Republic of Tanzania	1,585	1,582	4.8%	31.8%	99.8%	1,585	75	1,513	67	1,206
Zambia	893	888	39.0%	86.5%	99.7%	893	184	555	71	691
Zimbabwe	1,443	1,443	68.6%	93.5%	99.4%	1,443	18	1,434	50	1,352
TOTAL	17,514	9,422	41.9%	77.9%	99.0%	17,514	2,814	11,721	1,044	12,261

Color coding: Green = Attained target; Purple = Not attained target

West Africa

Period: from week 1 to 40, 2025

Country	Blood Specimens Collected	Specimens Received in the National Lab	Timeliness of serum/ dried blood specimens arriving at lab <3 days (Target ≥80%)	Timeliness of feedback of serology results from the lab within 7 days (Target ≥80%)	Proportion of serum specimens arriving at the National measles lab in good condition (Target ≥90%)	Lab Result Available	Measles IgM positive	Measles IgM negative	Rubella IgM positive	Rubella IgM negative
Algeria	580	576	51.9%	95.6%	97.0%	580	348	215	4	208
Benin	725	723	73.4%	86.3%	100.0%	725	445	263	6	247
Burkina Faso	1,220	1,208	20.1%	99.3%	100.0%	1,220	581	557	8	639
Cabo Verde	—	—	—	—	—	—	—	—	—	—
Côte d'Ivoire	2,637	2,629	29.6%	99.7%	100.0%	2,637	820	1,817	24	1,217
Gambia	116	116	82.8%	72.4%	100.0%	116	10	105	4	110
Ghana	1,745	1,724	45.0%	82.6%	99.9%	1,745	166	1,408	46	1,347
Guinea	1,026	1,011	57.1%	86.2%	99.7%	1,026	529	445	6	444
Guinea-Bissau	35	35	97.1%	8.6%	97.1%	35	0	34	0	34
Liberia	191	—	—	—	—	191	0	0	2	38
Mali	592	583	23.3%	96.7%	99.7%	592	174	408	21	341
Mauritania	98	98	36.7%	69.4%	99.0%	98	40	53	4	92
Niger	2,139	2,079	20.3%	99.3%	99.5%	2,139	1,140	655	7	774
Nigeria	8,824	8,800	33.0%	84.4%	99.5%	8,824	2,760	5,864	739	5,072
Senegal	806	794	60.2%	98.0%	87.5%	806	90	716	11	757
Sierra Leone	45	—	—	—	—	45	0	0	0	0
Togo	927	926	57.3%	96.4%	99.9%	927	489	404	12	286
TOTAL	21,706	21,302	36.8%	90.0%	99.1%	21,706	7,592	12,944	894	11,606

Color coding: Green = Attained target; Purple = Not attained target

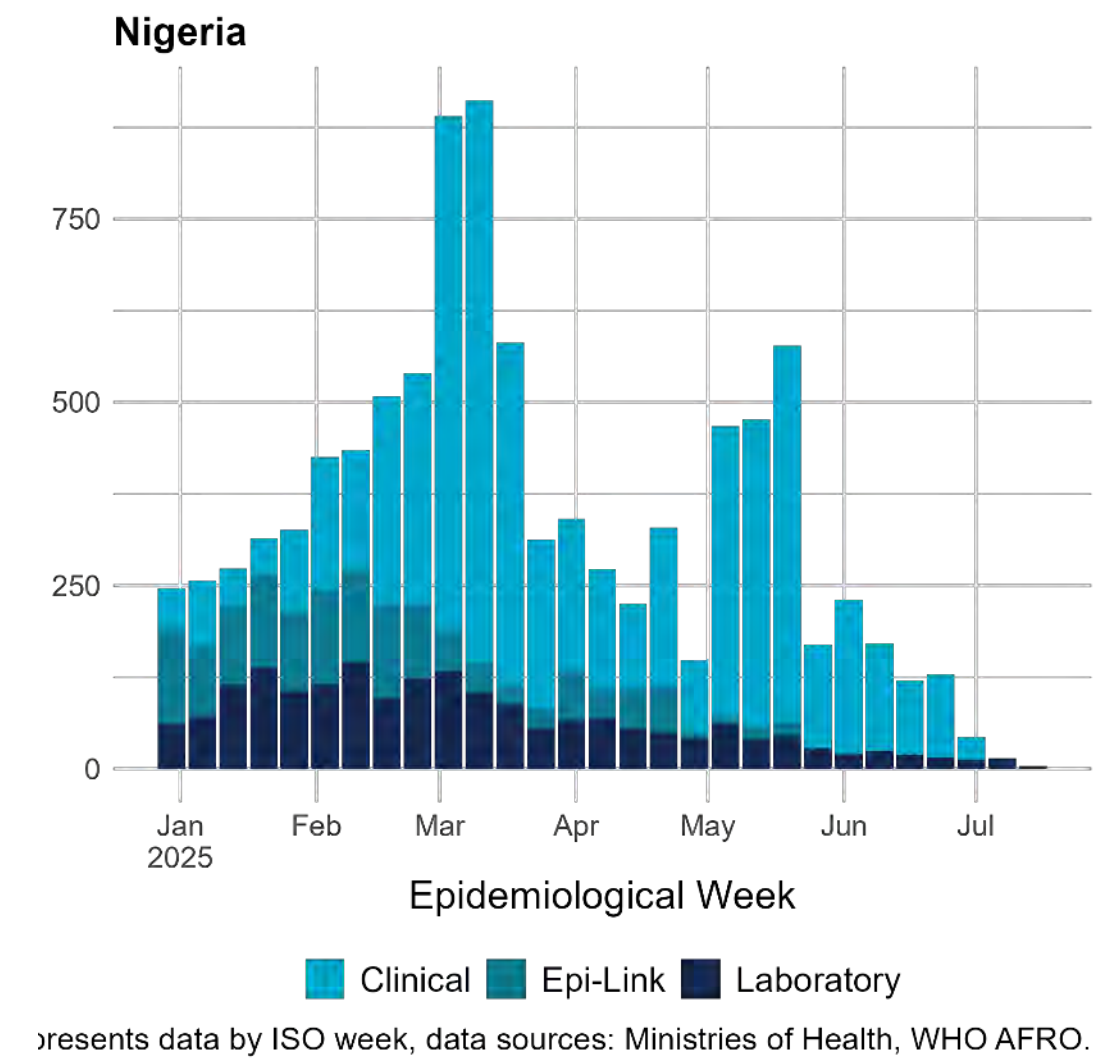
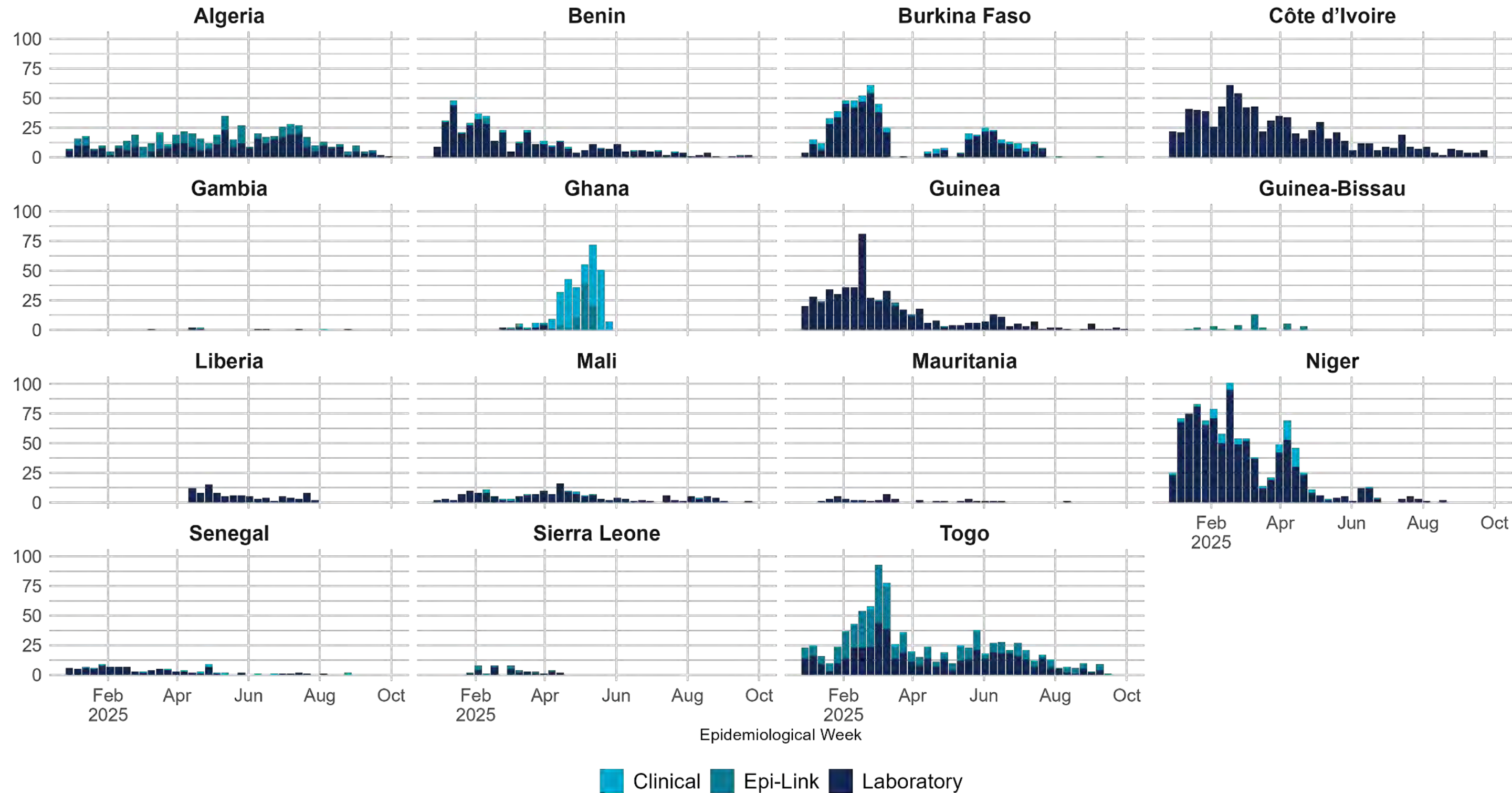
Country Overview

WHO African Region



West Africa: Confirmed Measles Cases

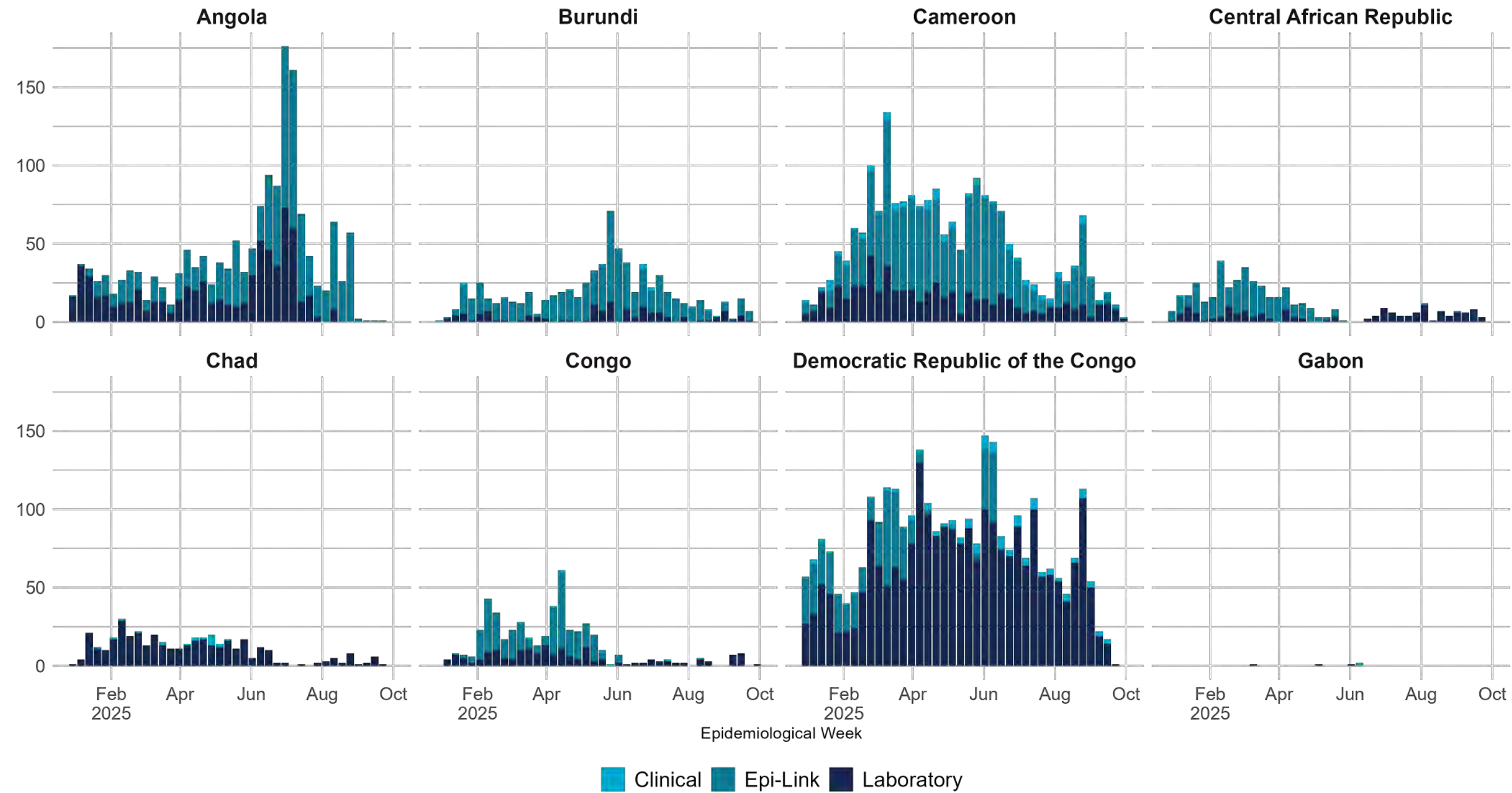
Period: from week 1 to 40, 2025



Each bar represents data by ISO week, data sources: Ministries of Health, WHO AFRO.

Central Africa: Confirmed Measles Cases

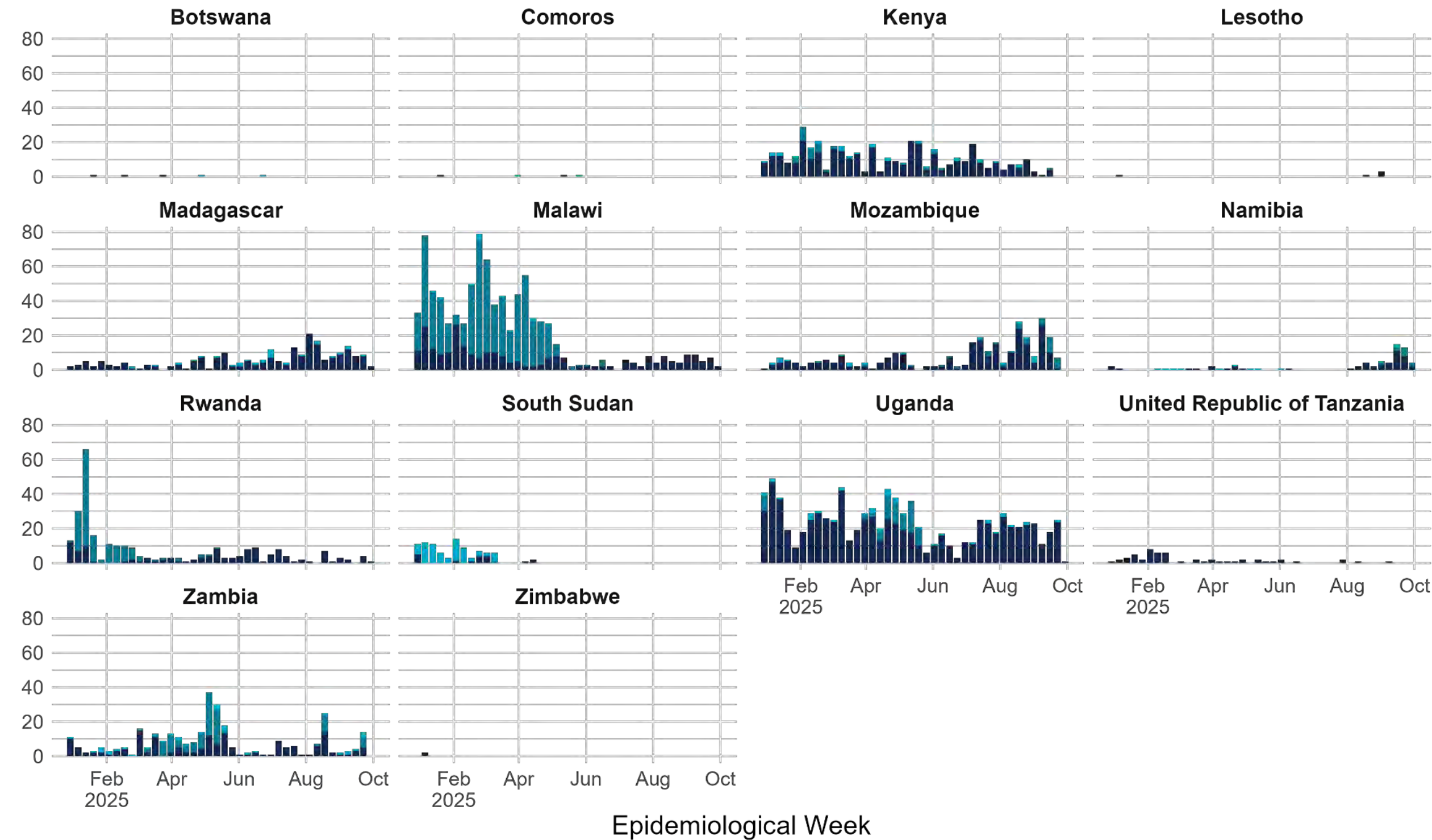
Period: from week 1 to 40, 2025



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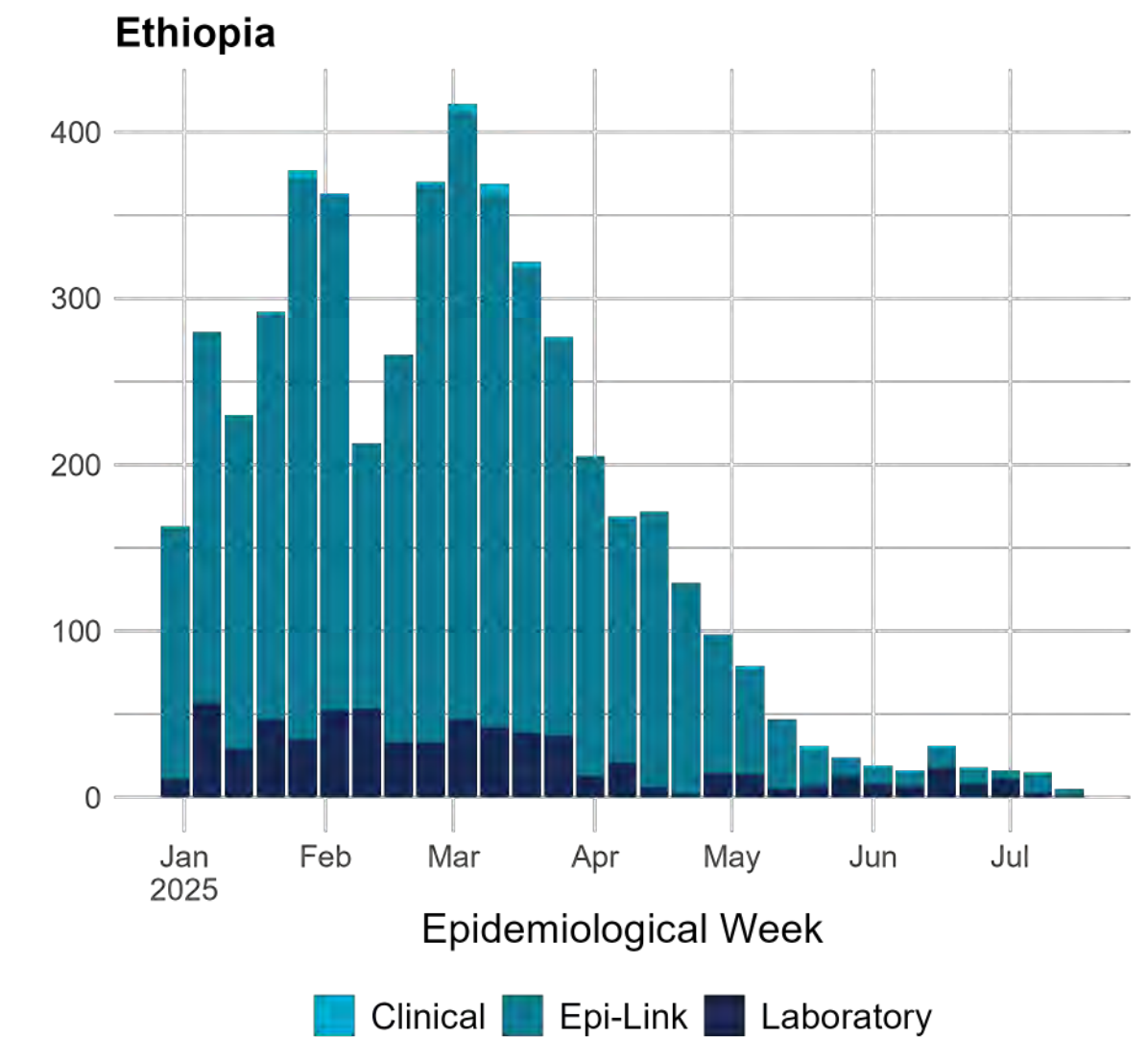
Eastern and Southern Africa: Confirmed Measles Cases

Period: from week 1 to 40, 2025



■ Clinical ■ Epi-Link ■ Laboratory

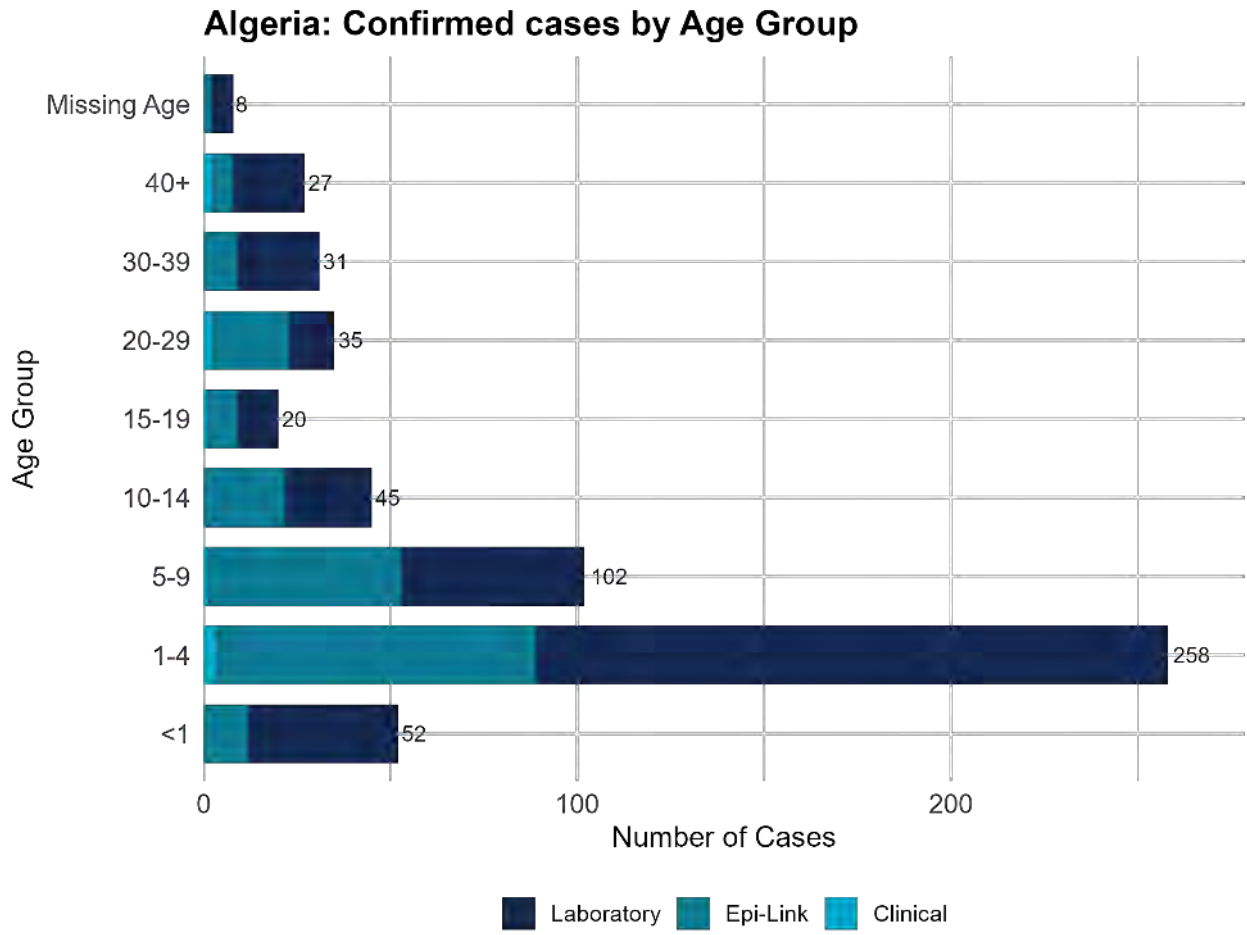
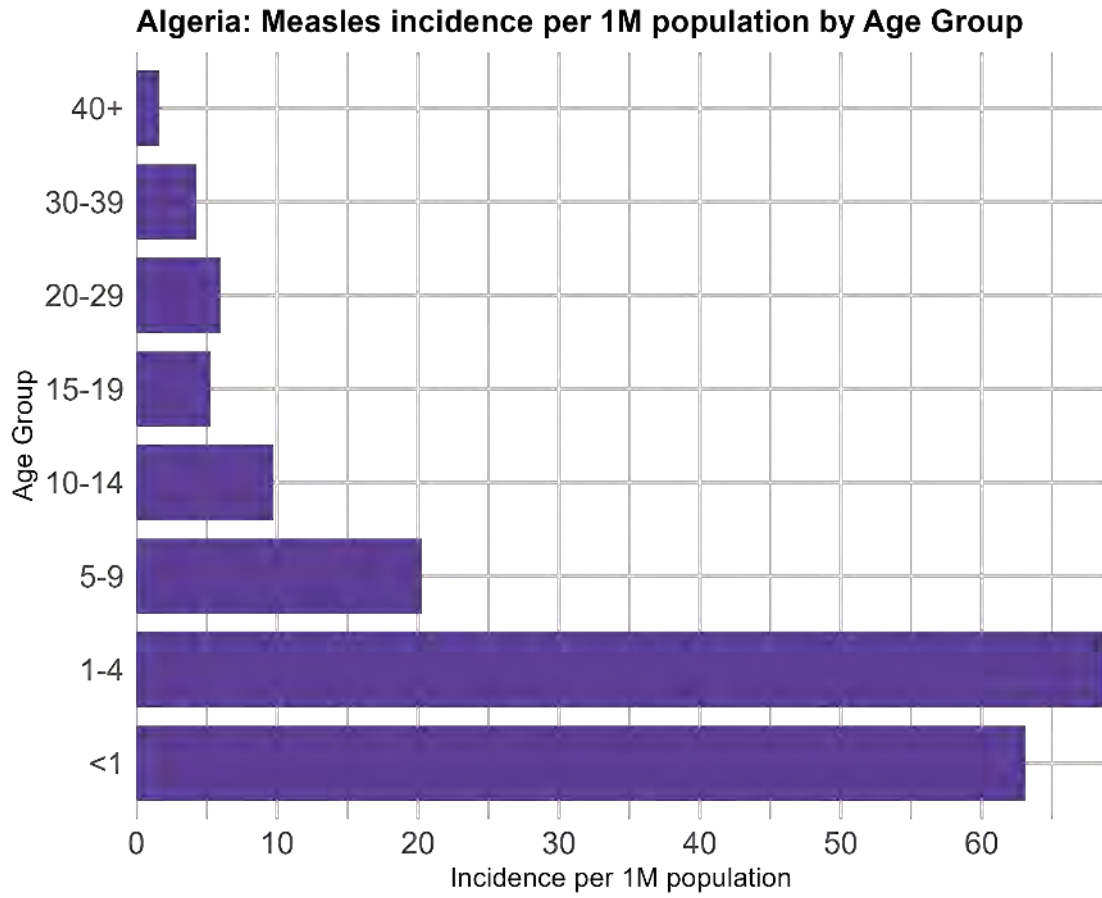
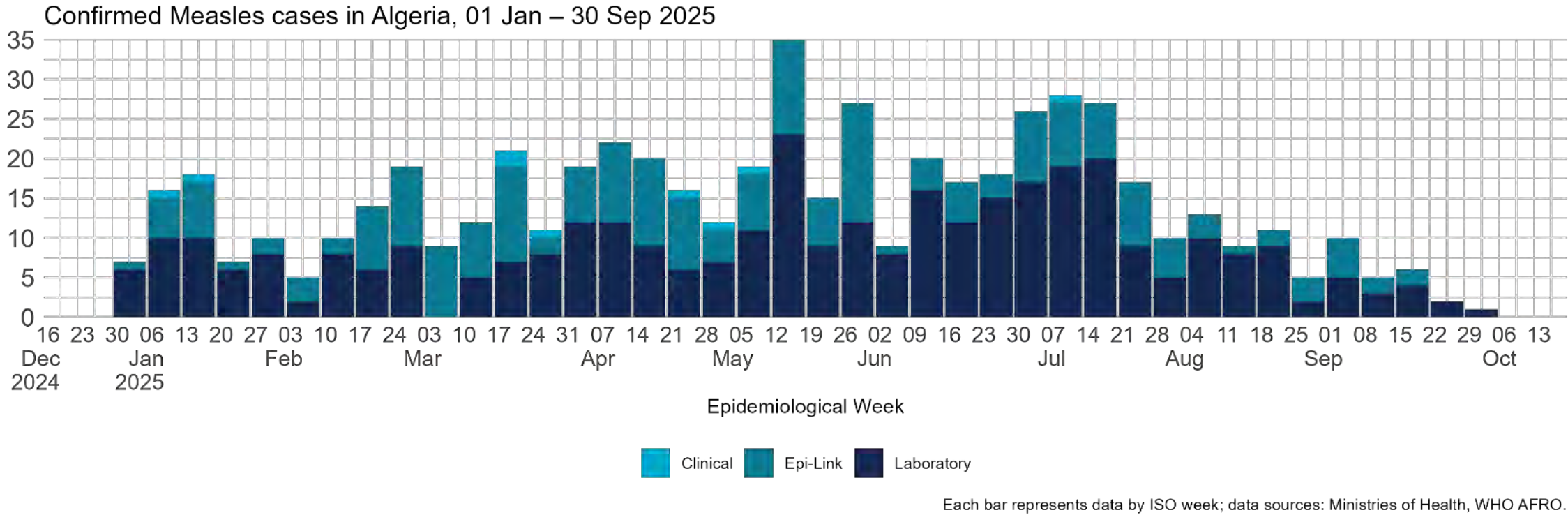
Each bar represents data by ISO week, data sources: Ministries of Health, WHO AFRO.



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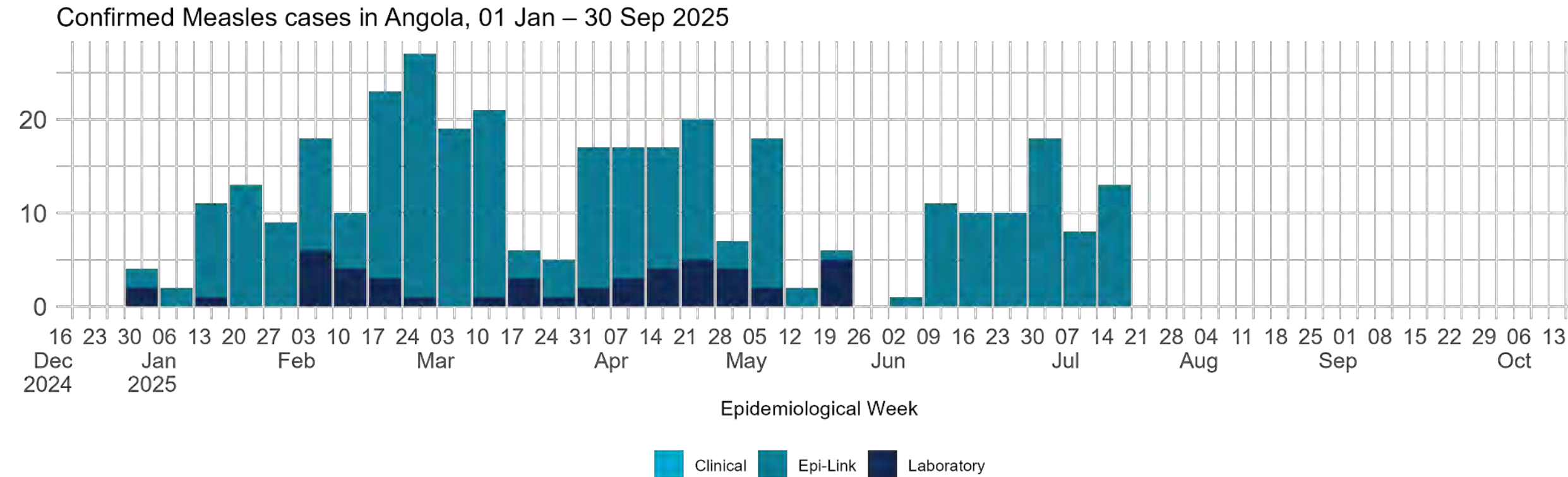
Algeria: Confirmed Measles Cases

Period: from week 1 to 40, 2025



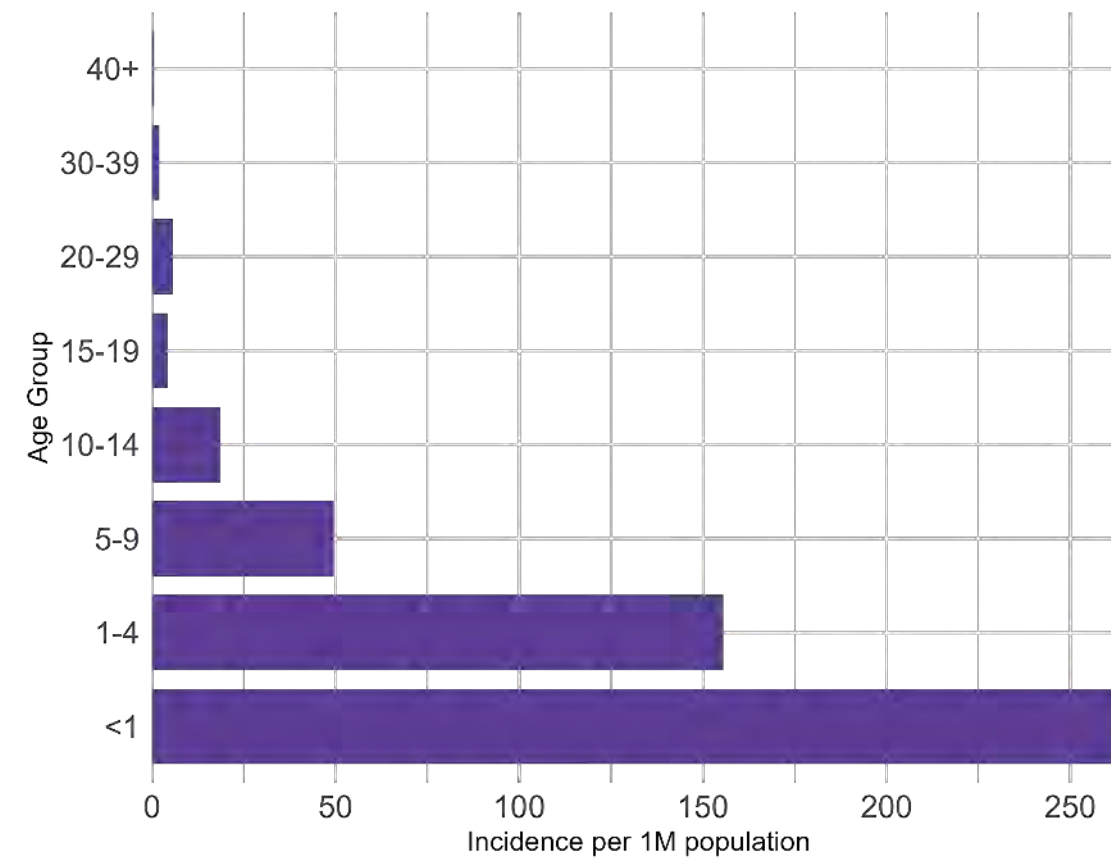
Angola: Confirmed Measles Cases

Period: from week 1 to 40, 2025

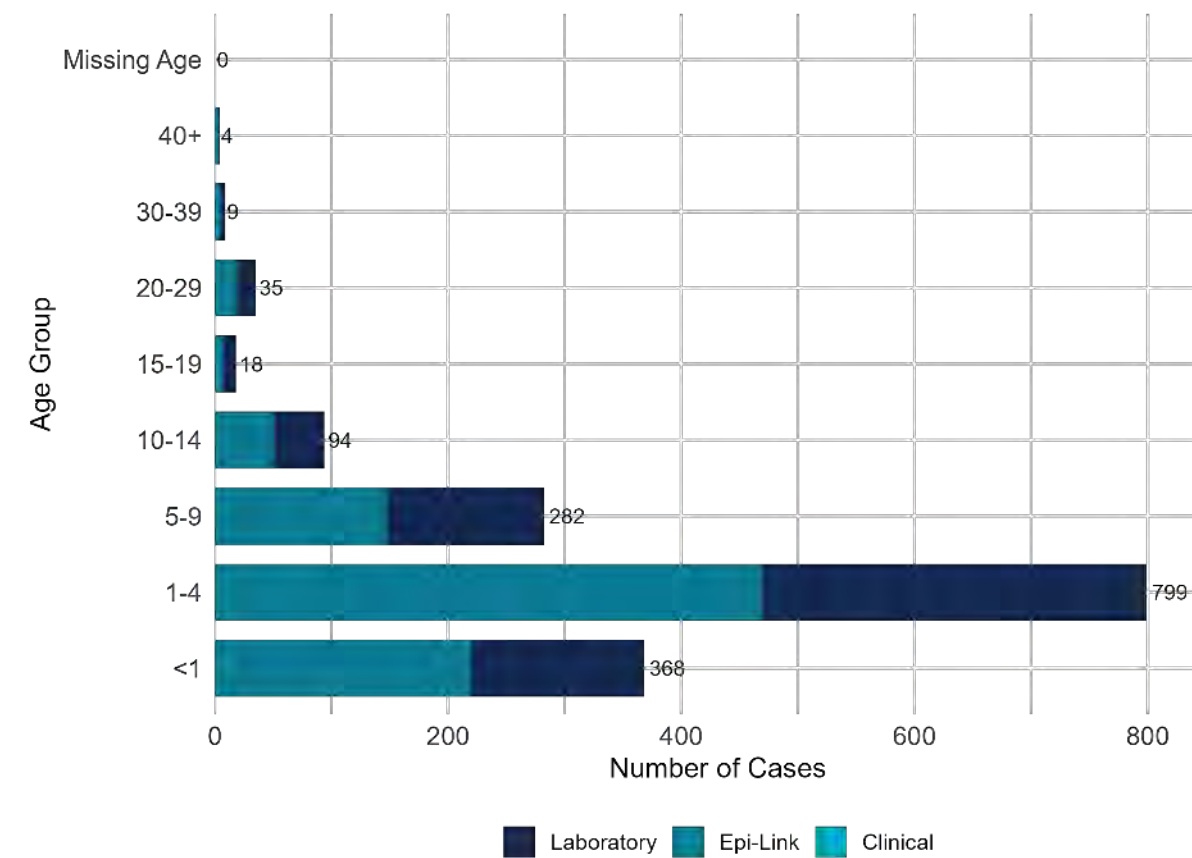


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Angola: Measles incidence per 1M population by Age Group

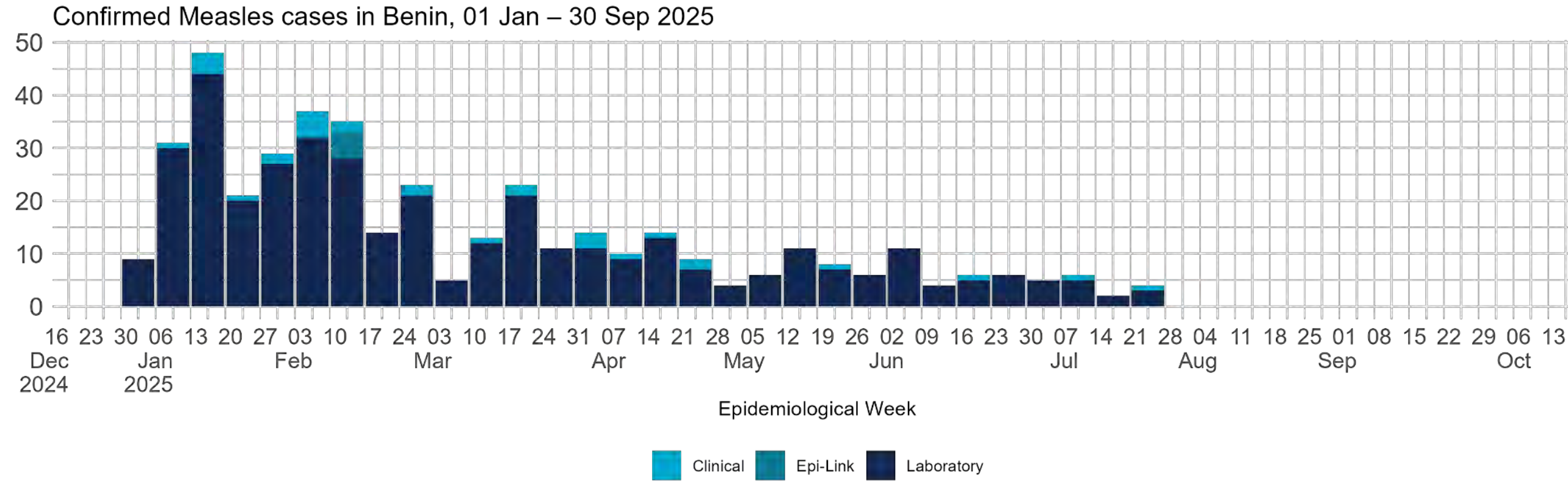


Angola: Confirmed cases by Age Group

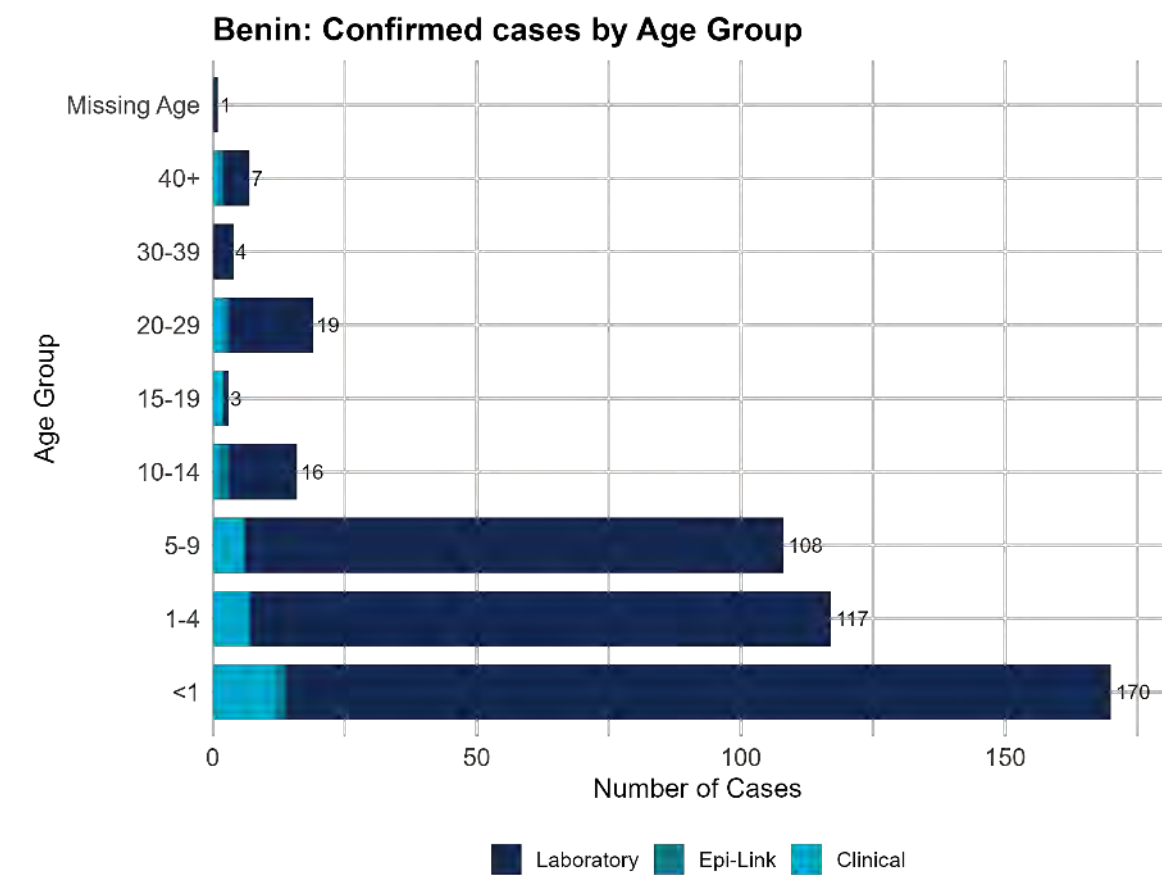
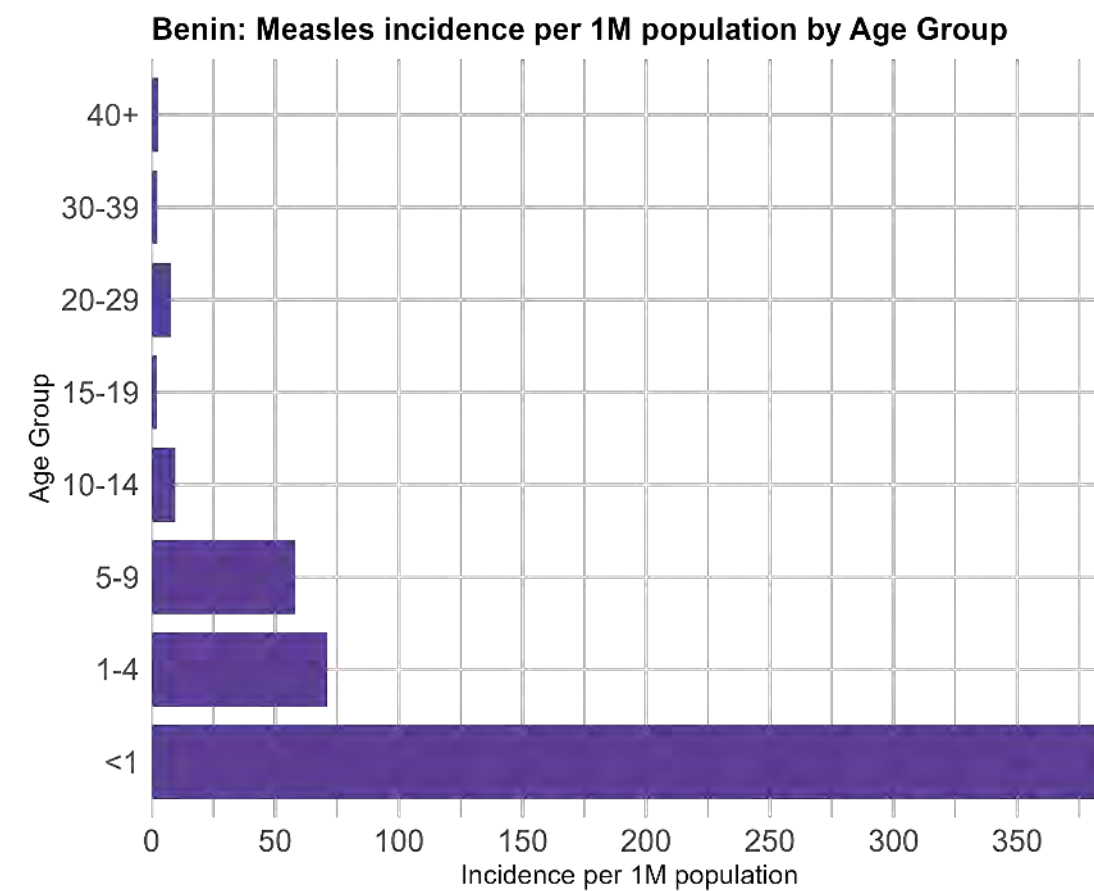


Benin: Confirmed Measles Cases

Period: from week 1 to 40, 2025

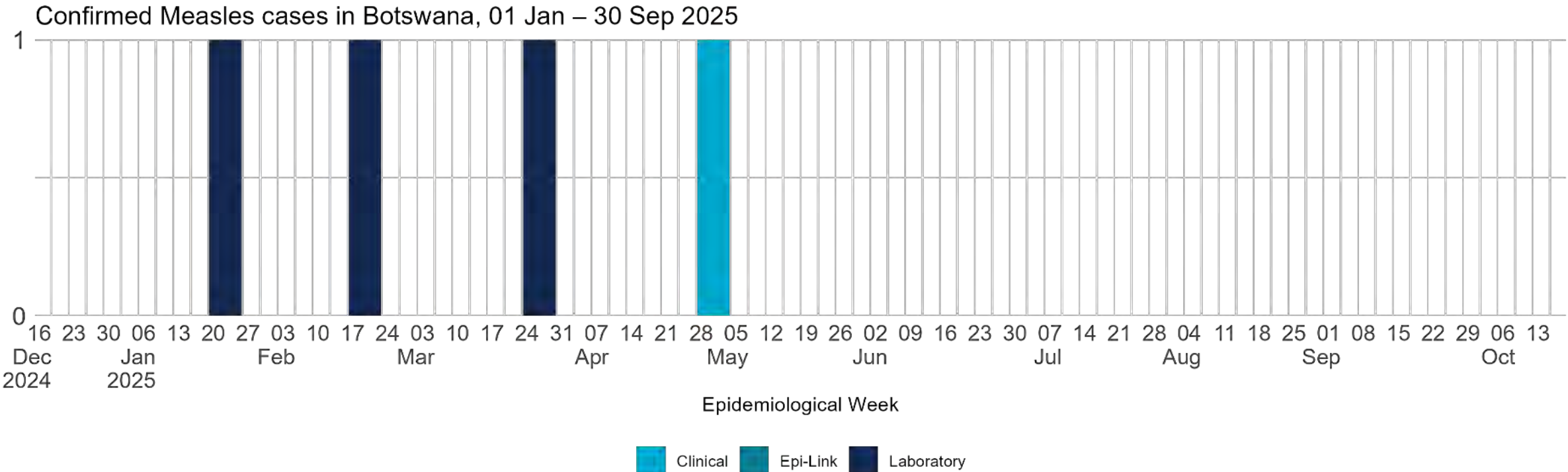


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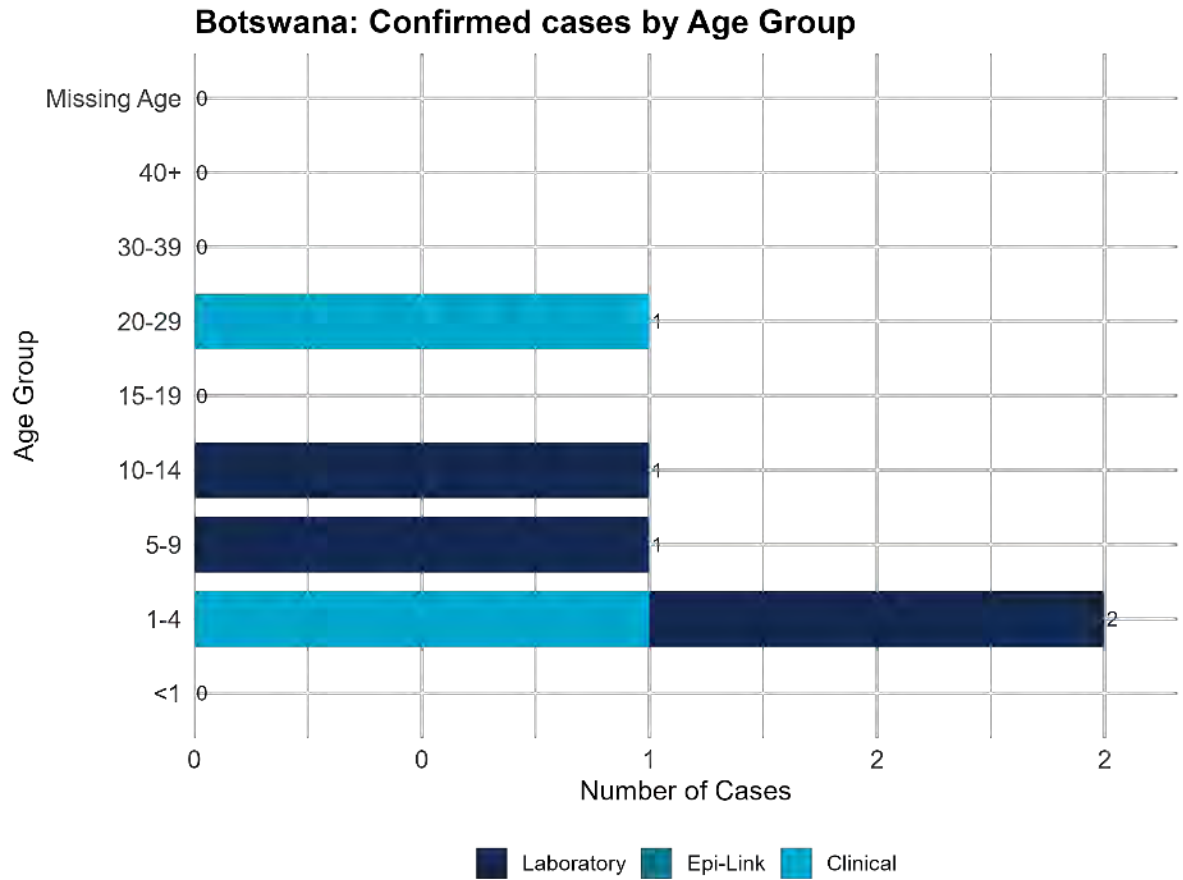
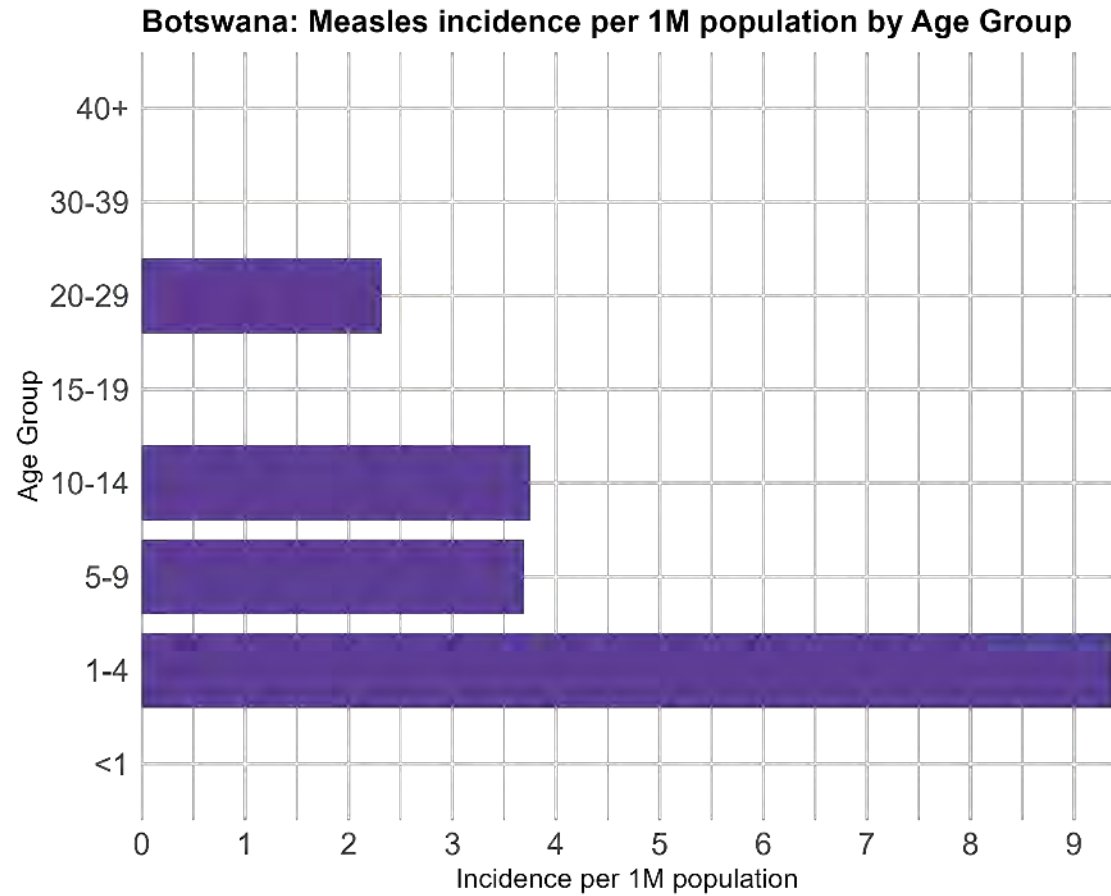


Botswana: Confirmed Measles Cases

Period: from week 1 to 40, 2025

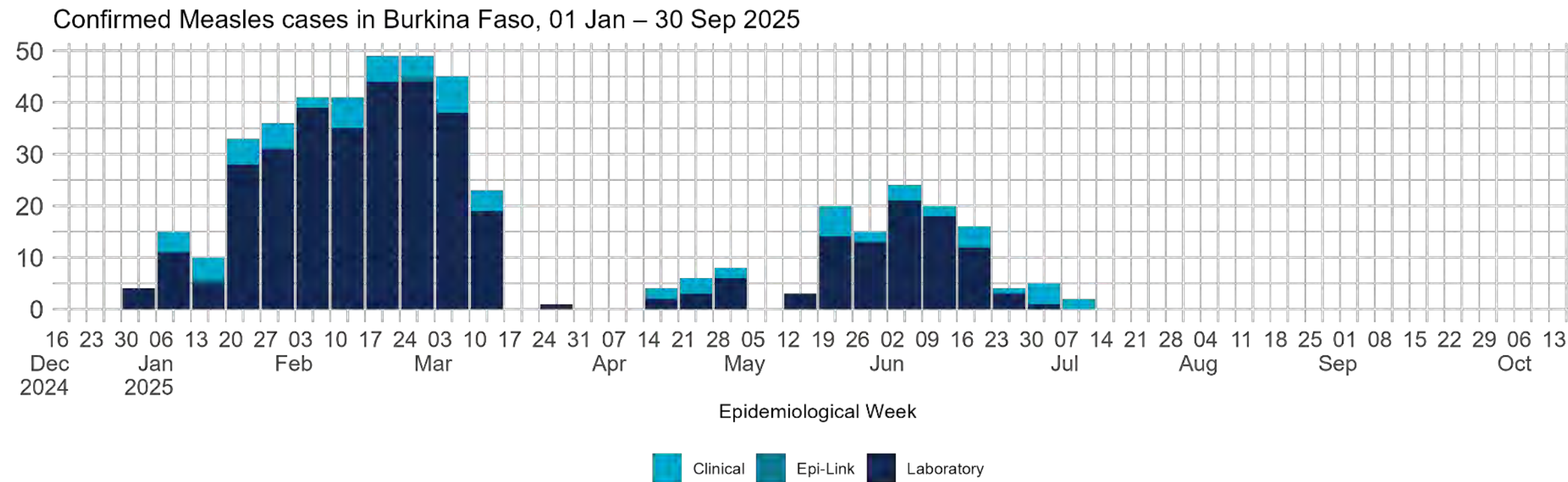


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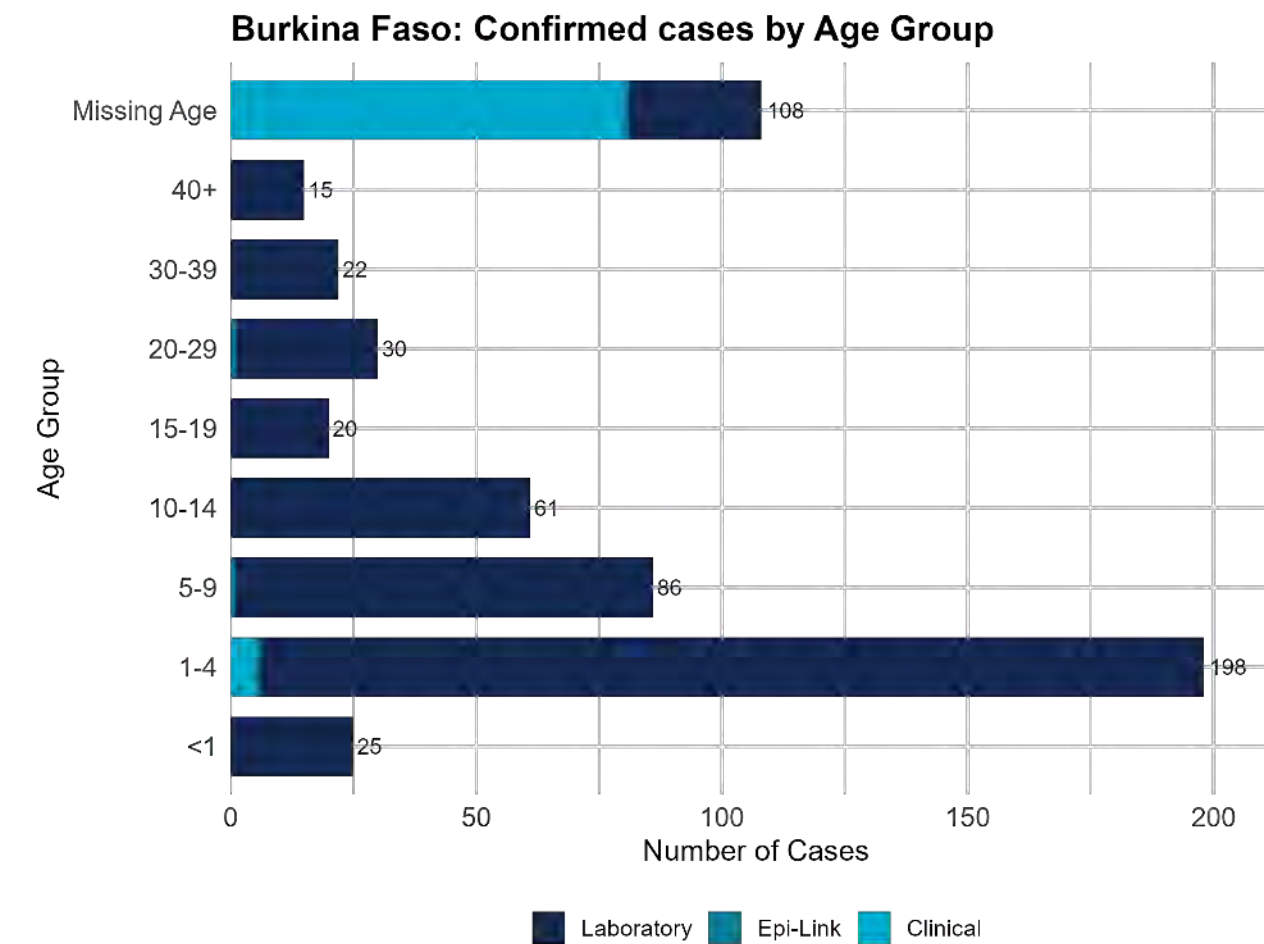
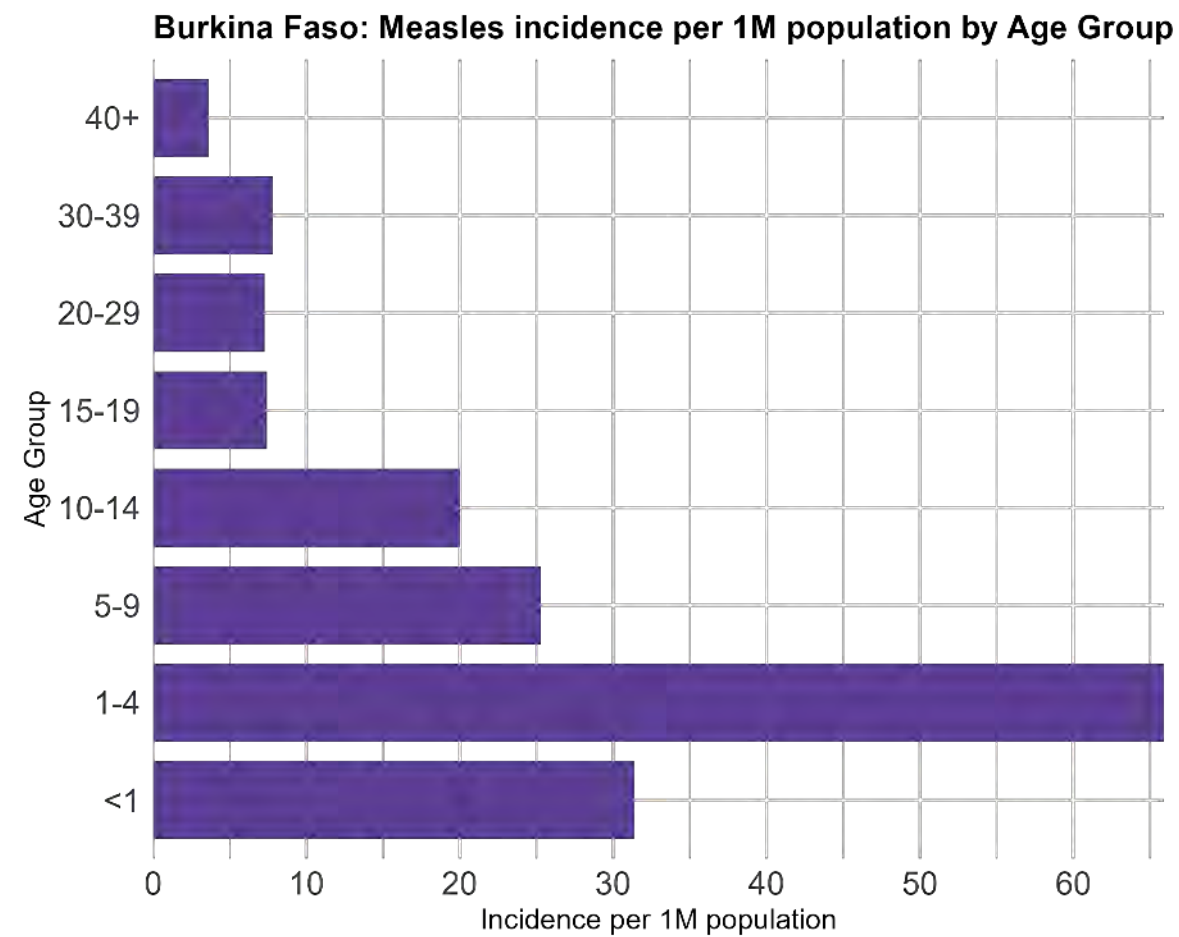


Burkina Faso: Confirmed Measles Cases

Period: from week 1 to 40, 2025

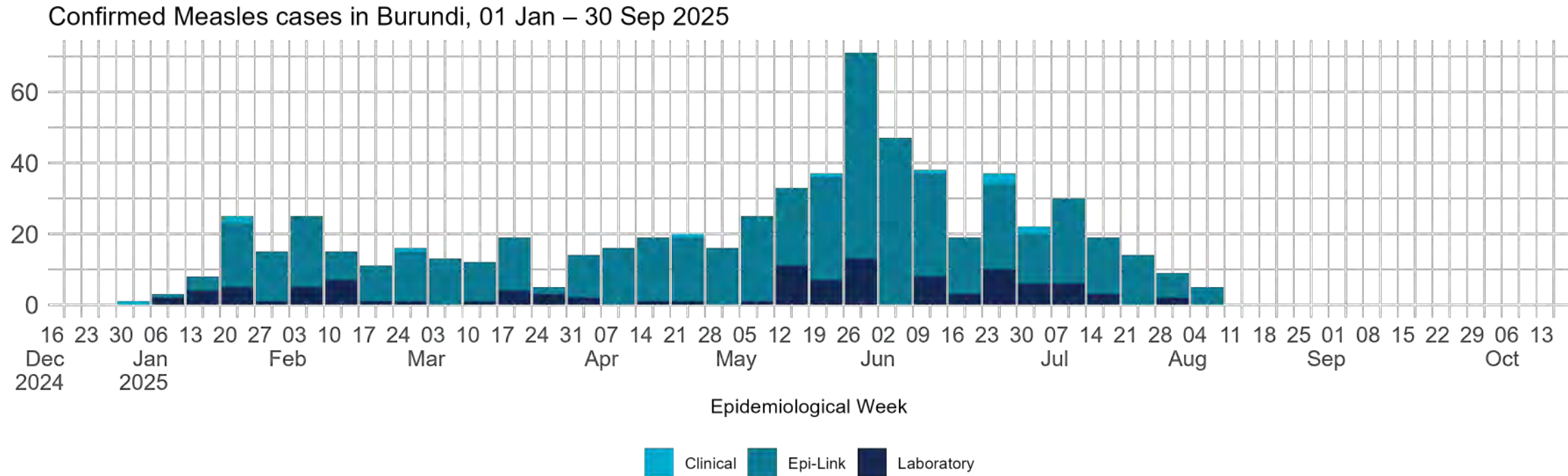


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.

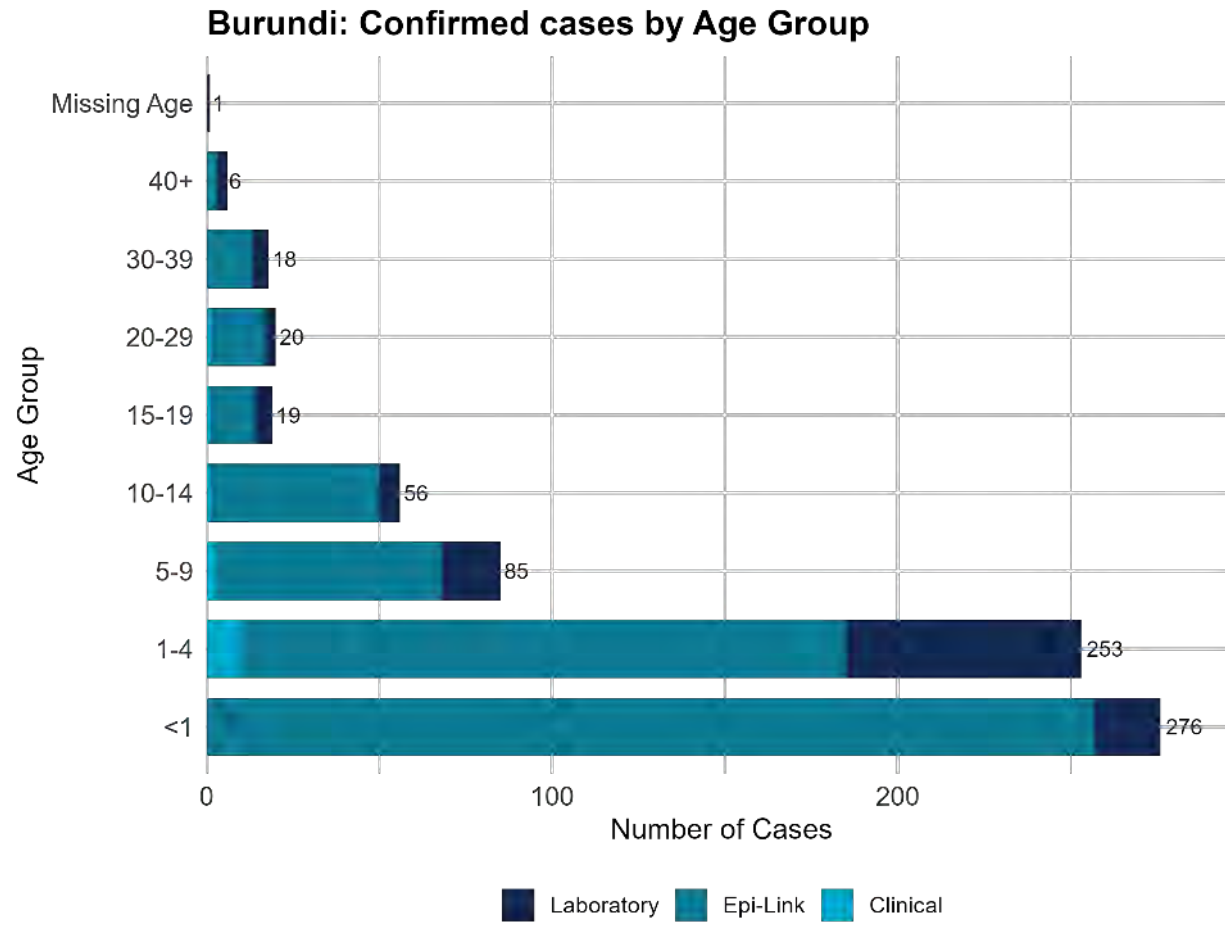
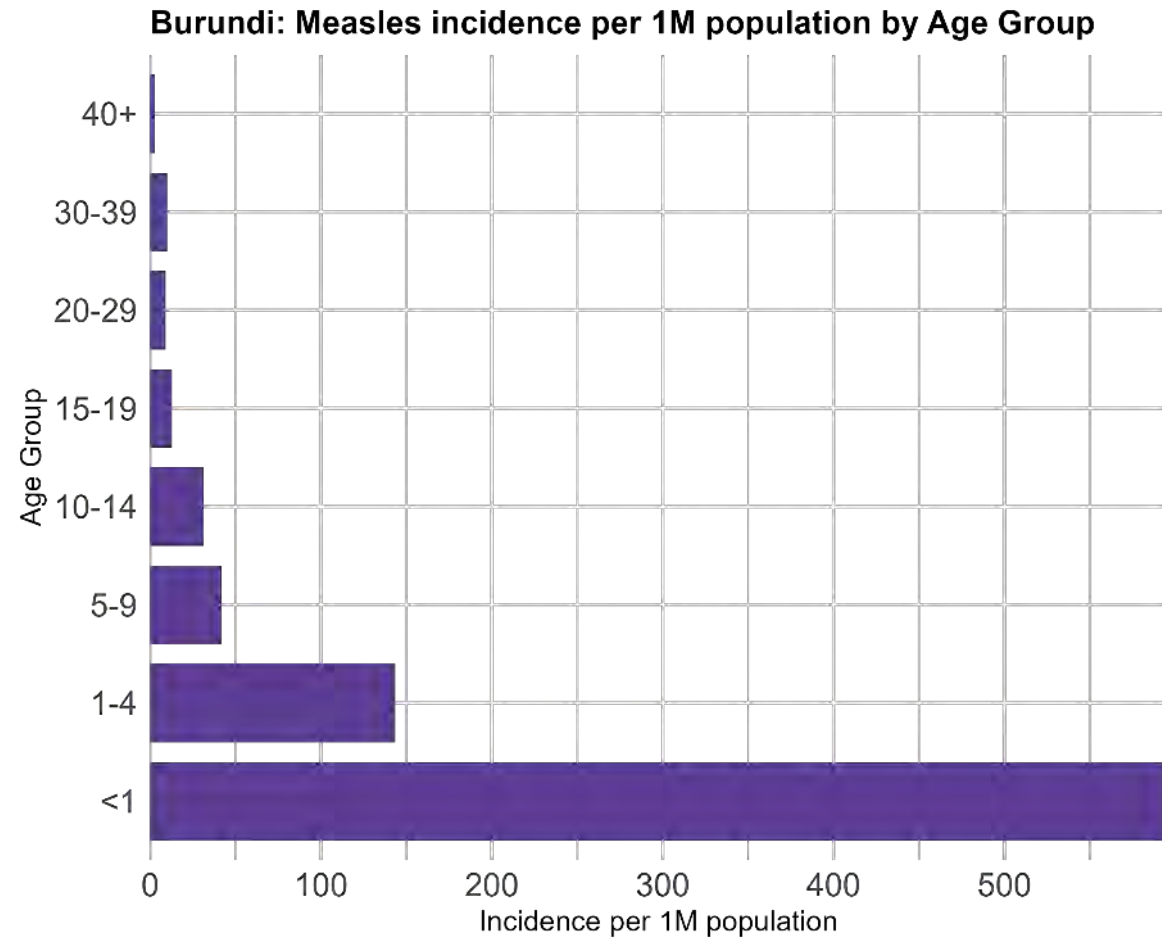


Burundi: Confirmed Measles Cases

Period: from week 1 to 40, 2025

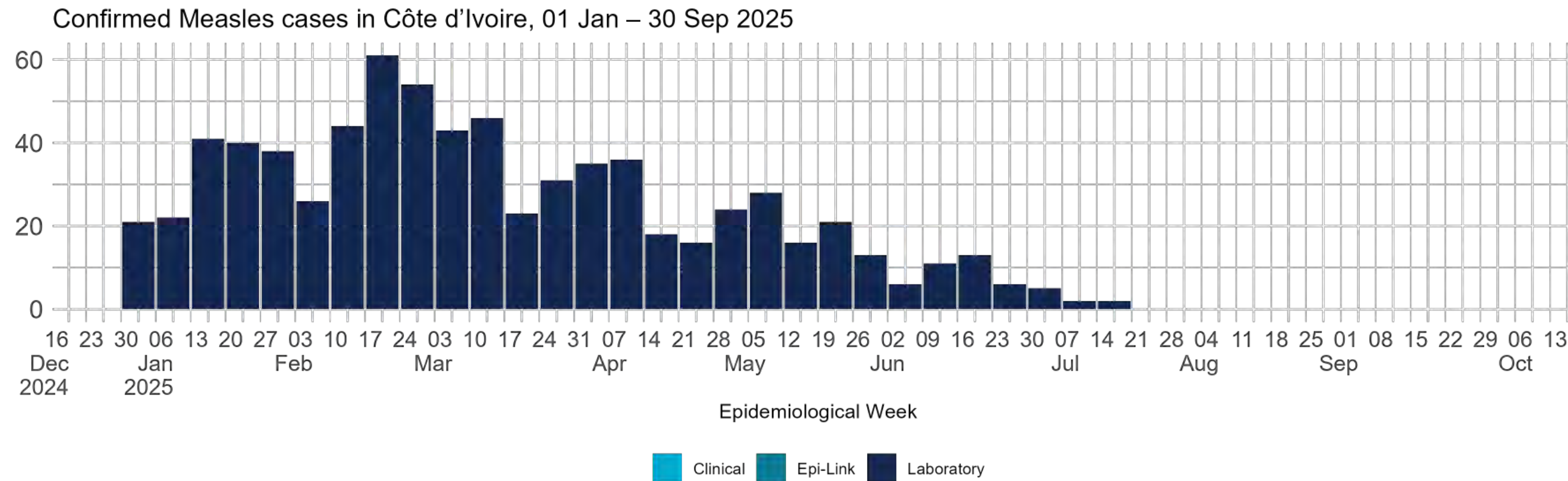


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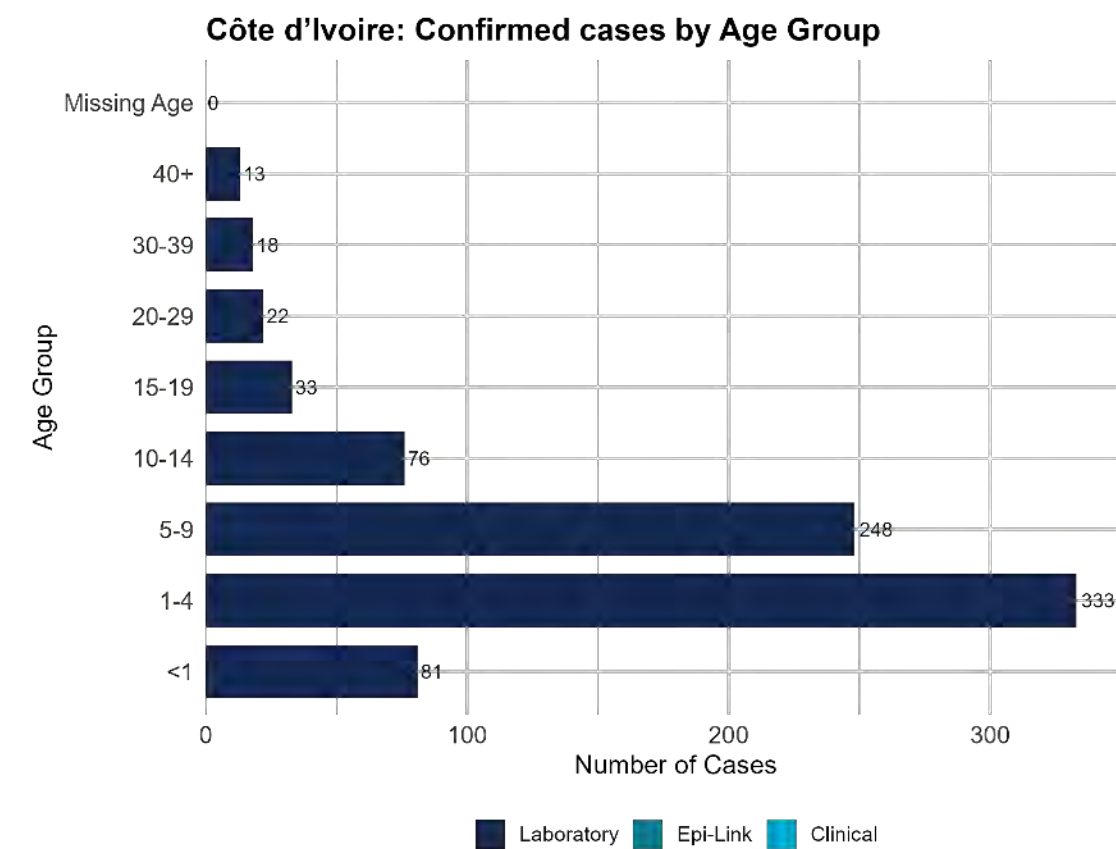
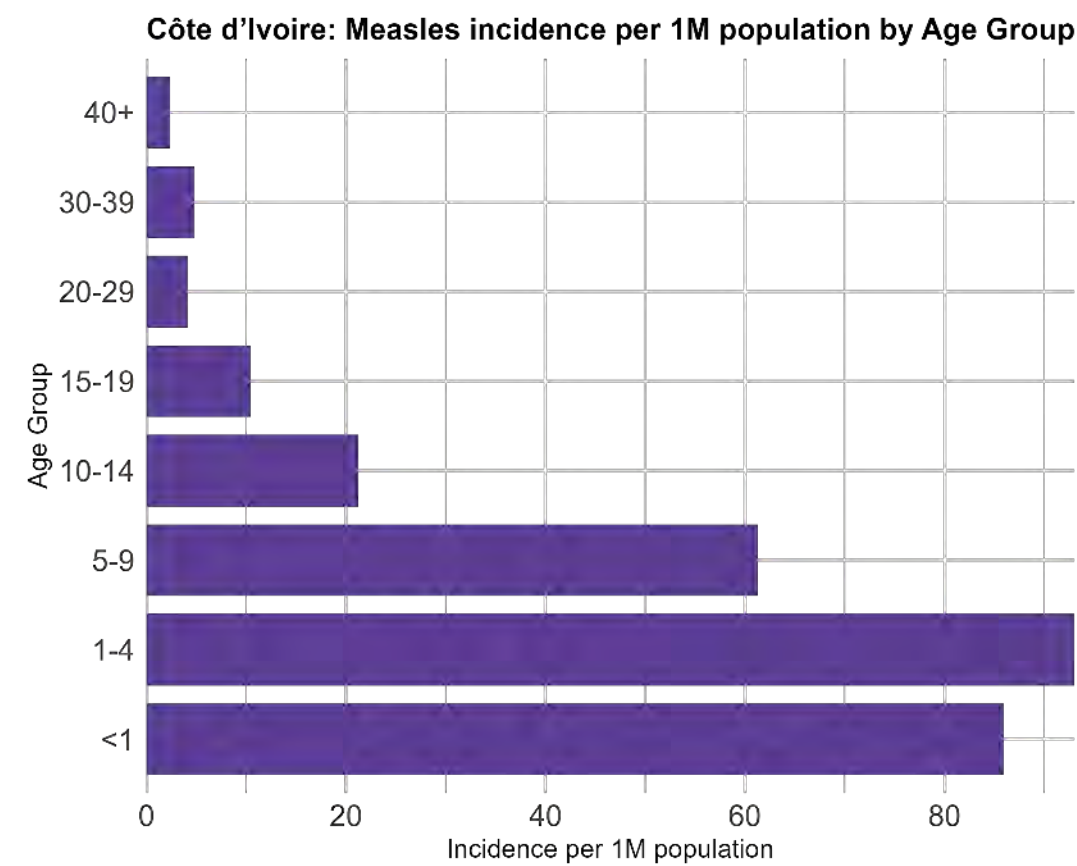


Cote d'Ivoire: Confirmed Measles Cases

Period: from week 1 to 40, 2025

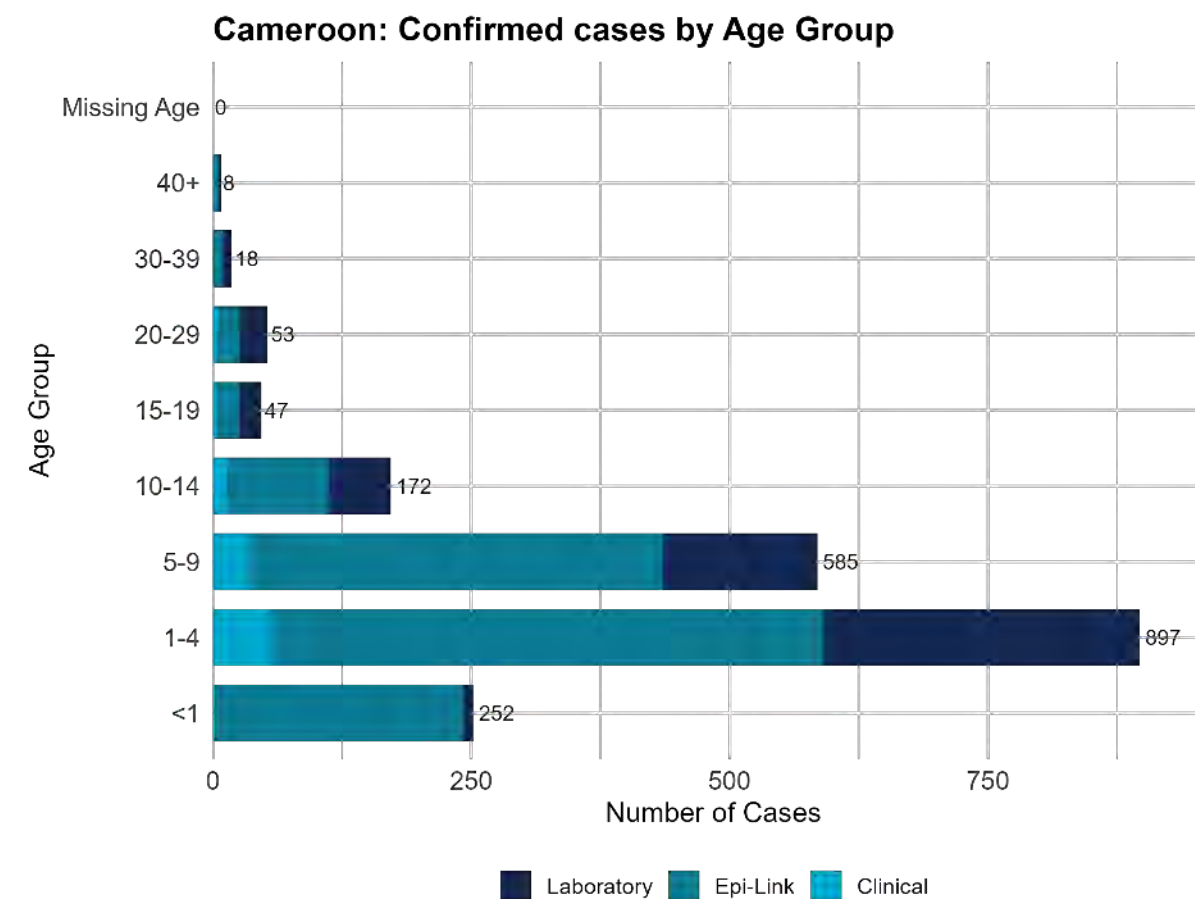
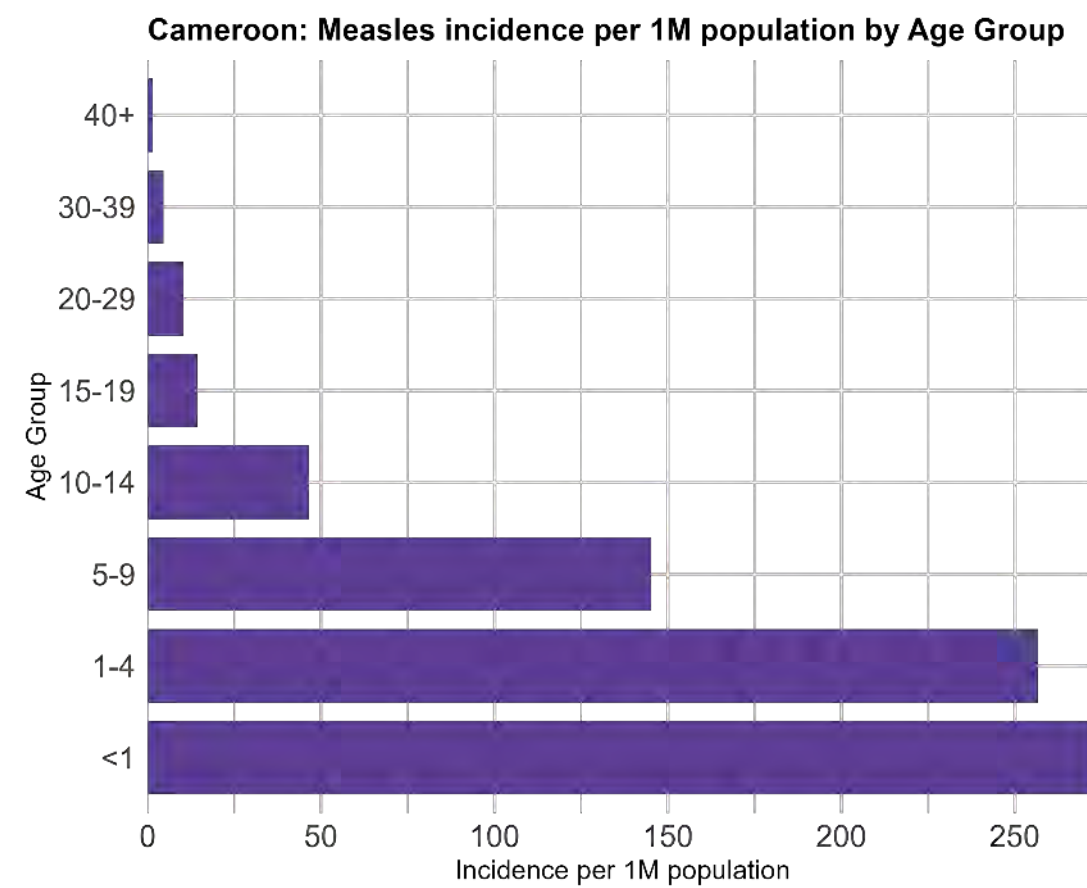
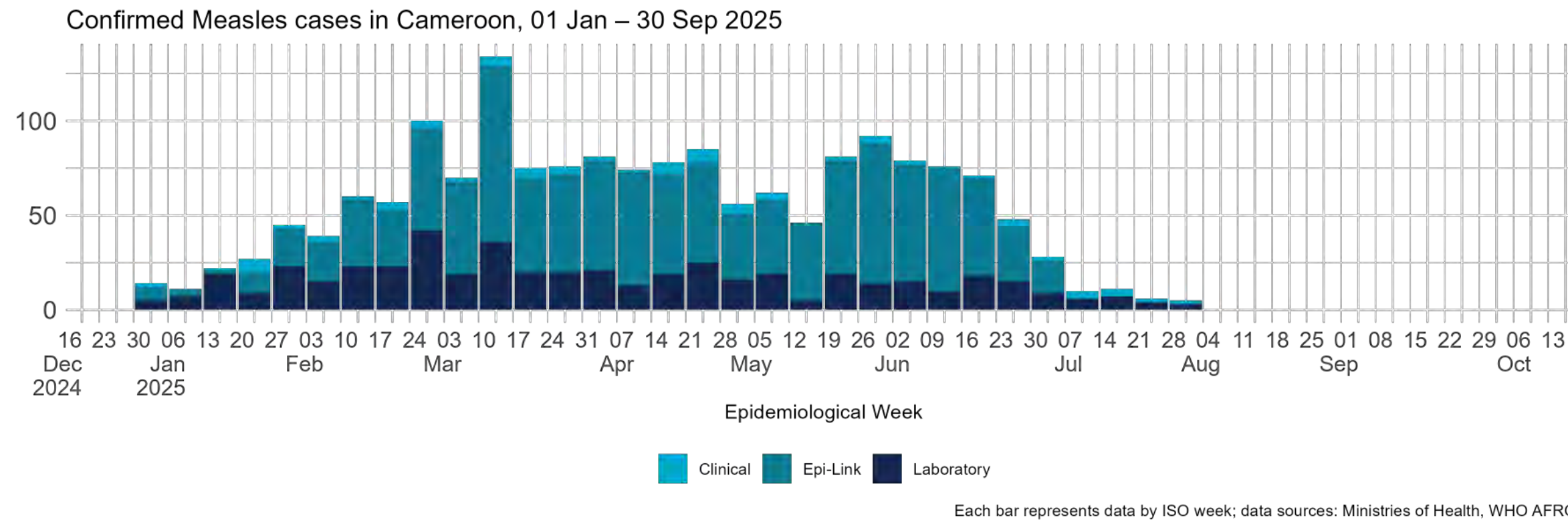


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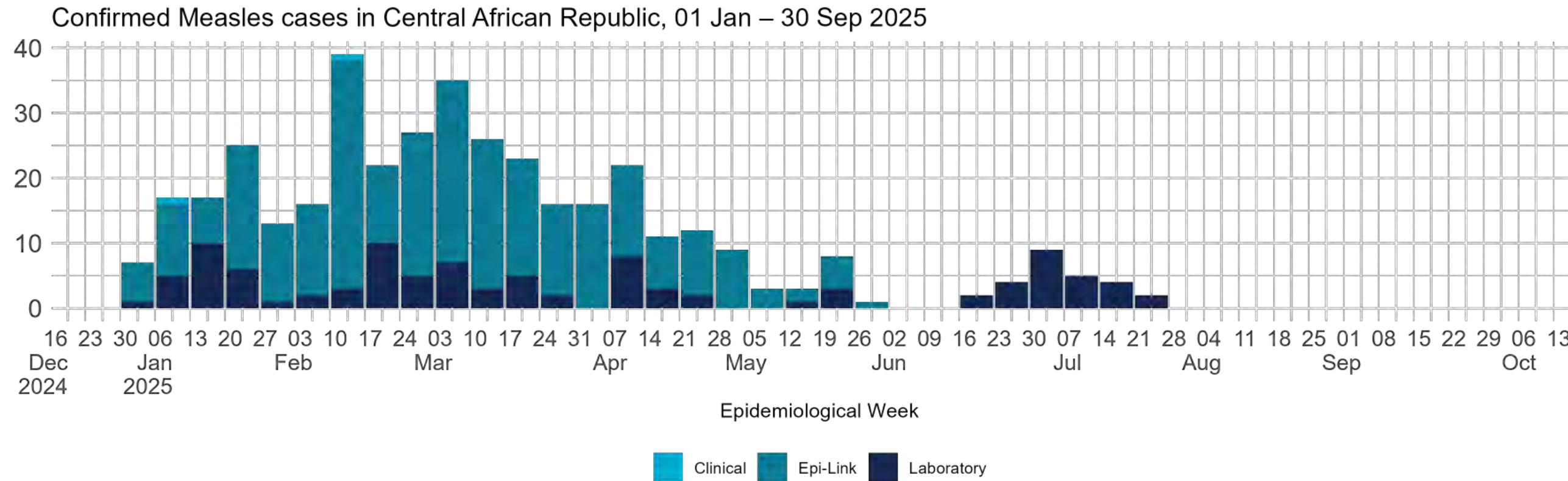
Cameroon: Confirmed Measles Cases

Period: from week 1 to 40, 2025

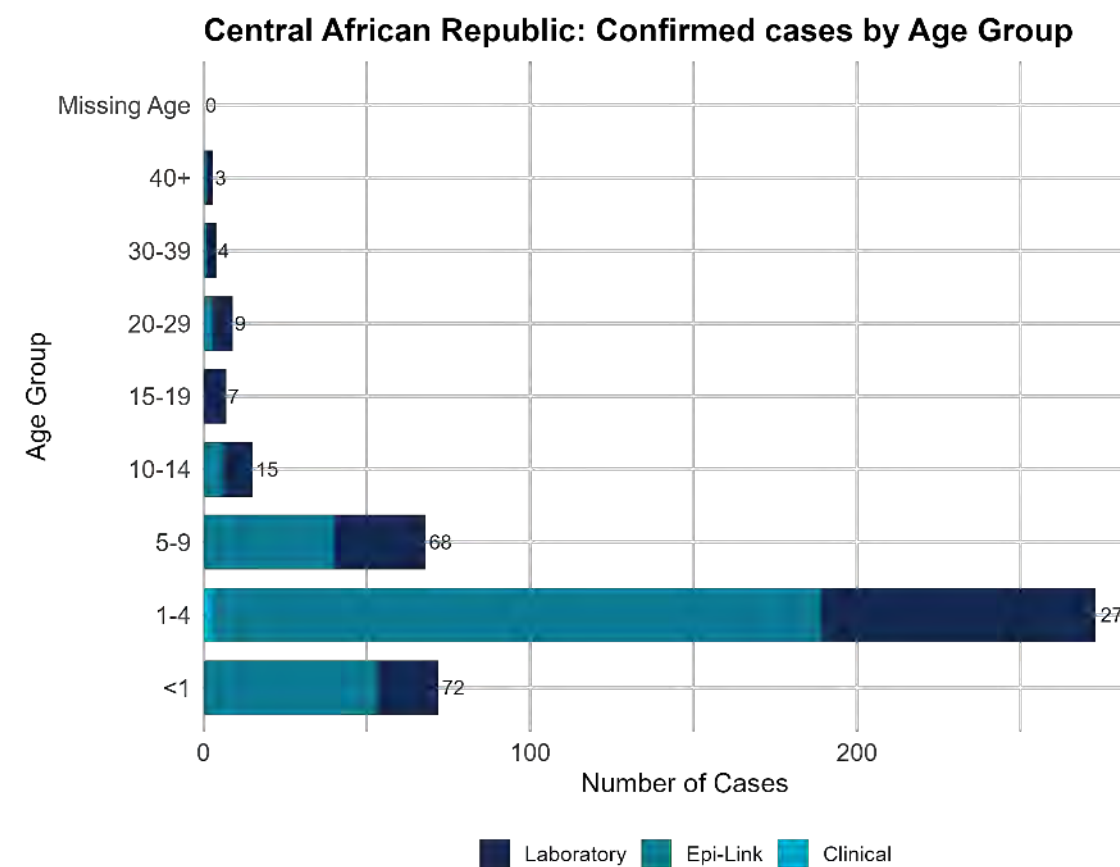
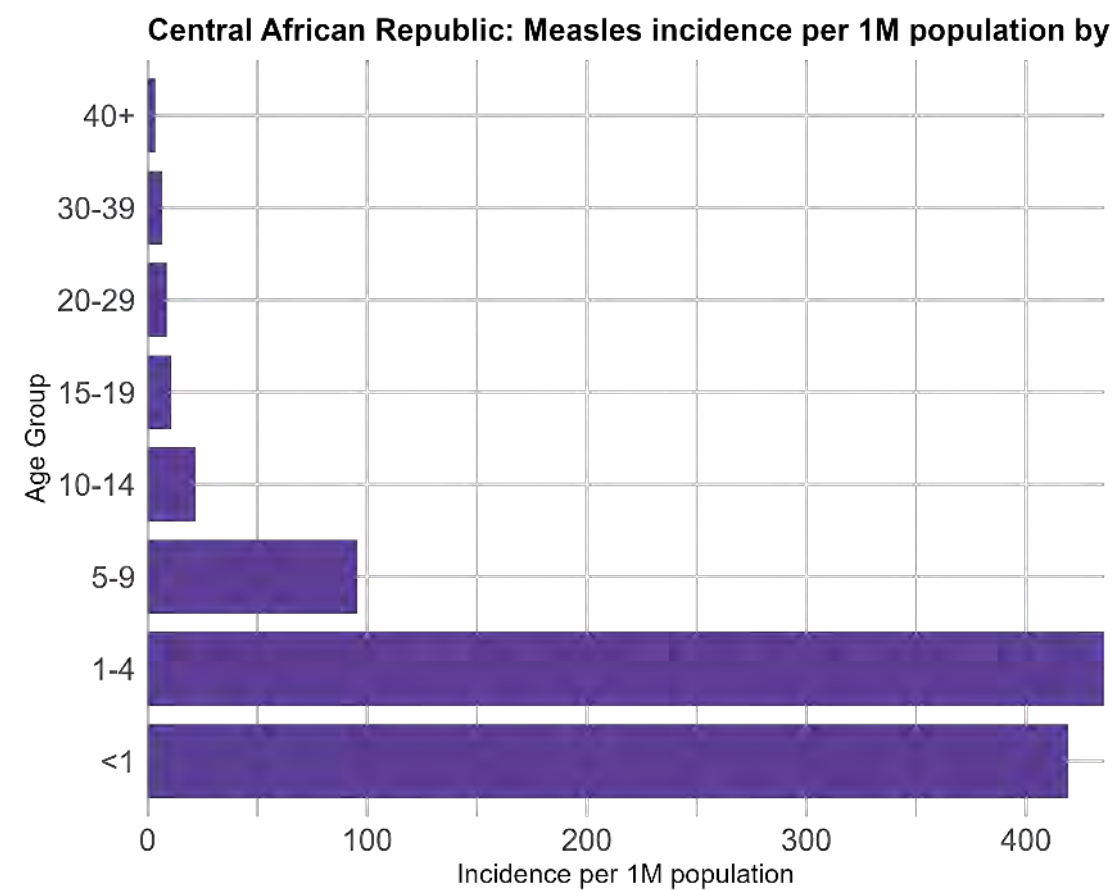


Central Africa Republic: Confirmed Measles Cases

Period: from week 1 to 40, 2025

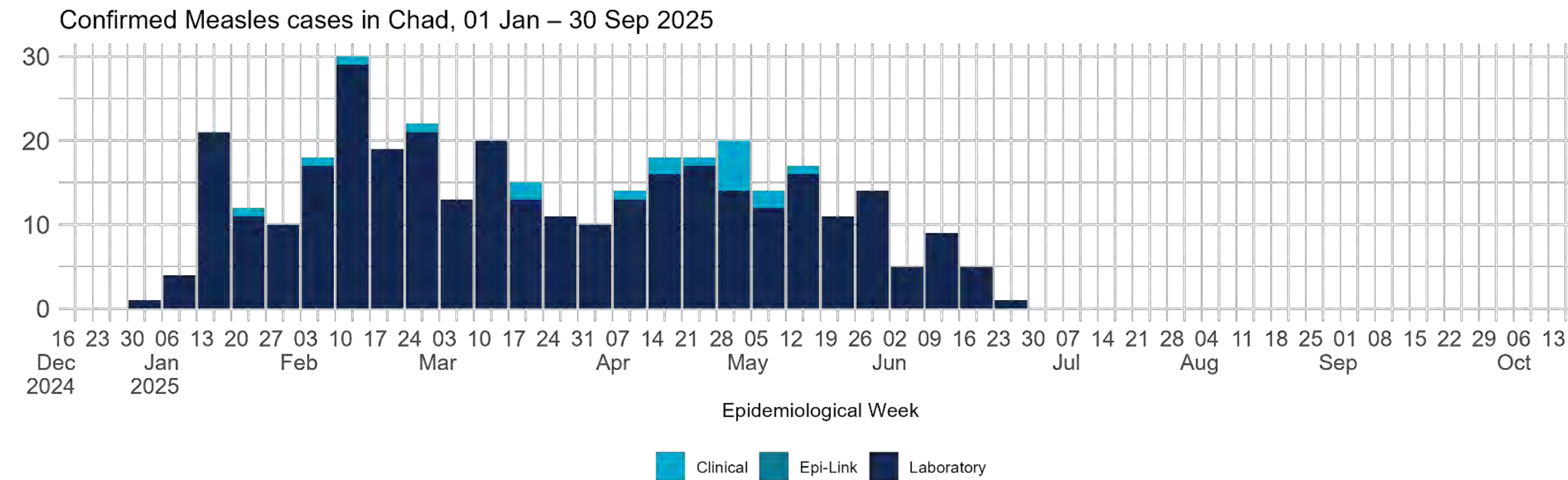


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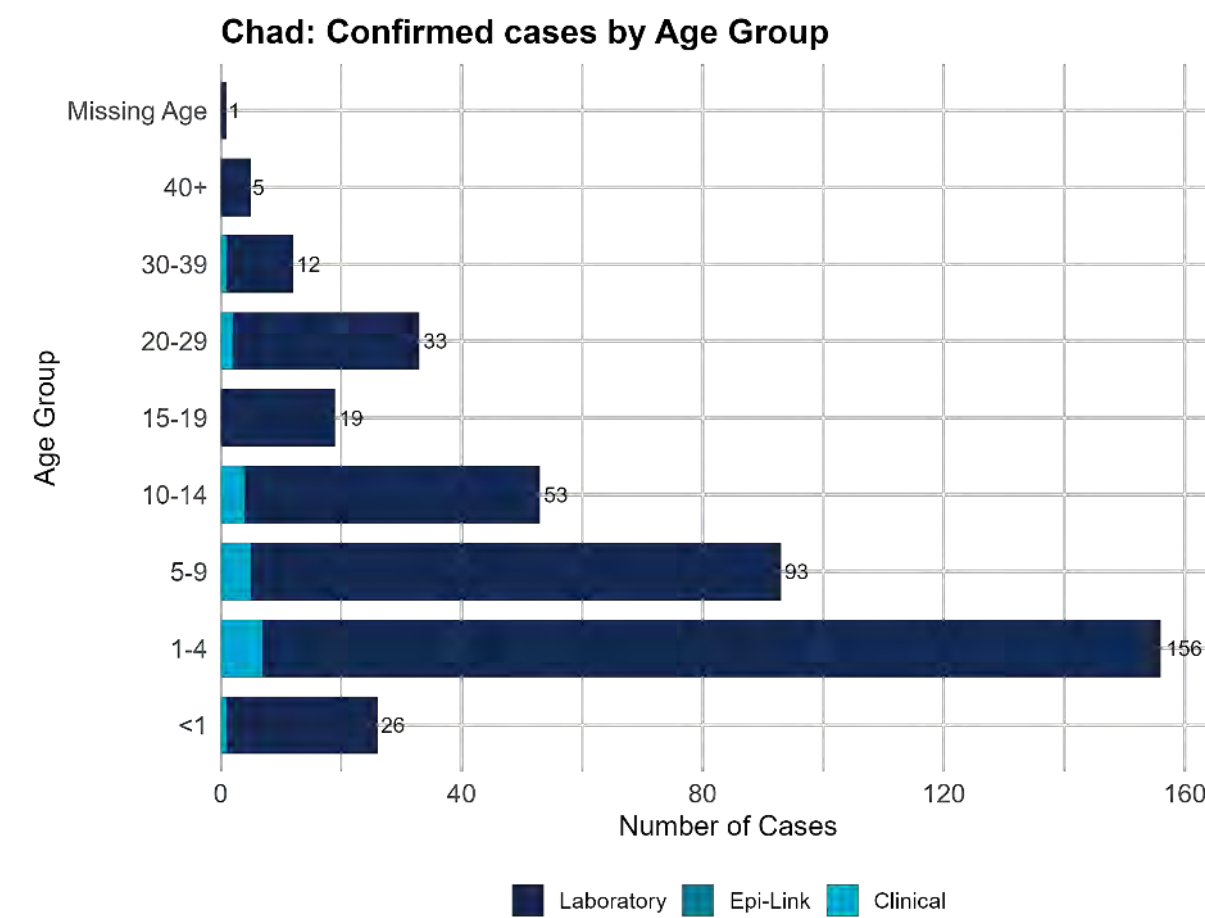
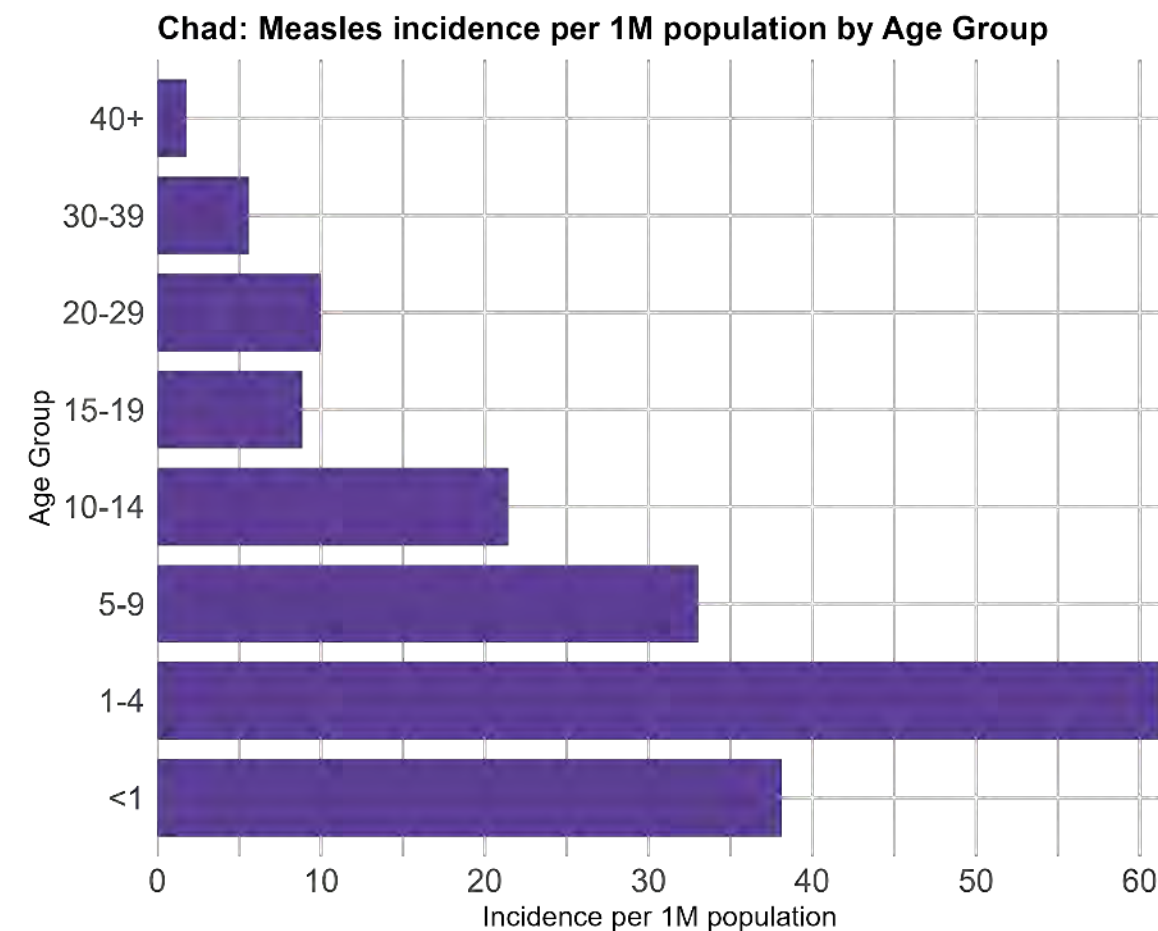


Chad: Confirmed Measles Cases

Period: from week 1 to 40, 2025

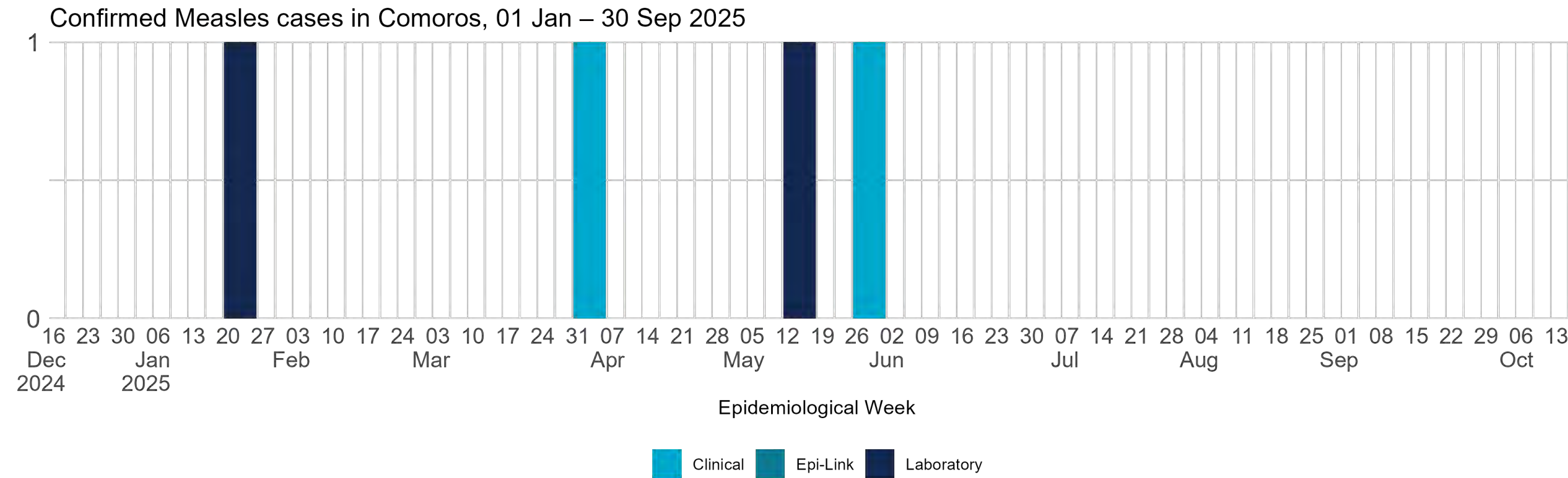


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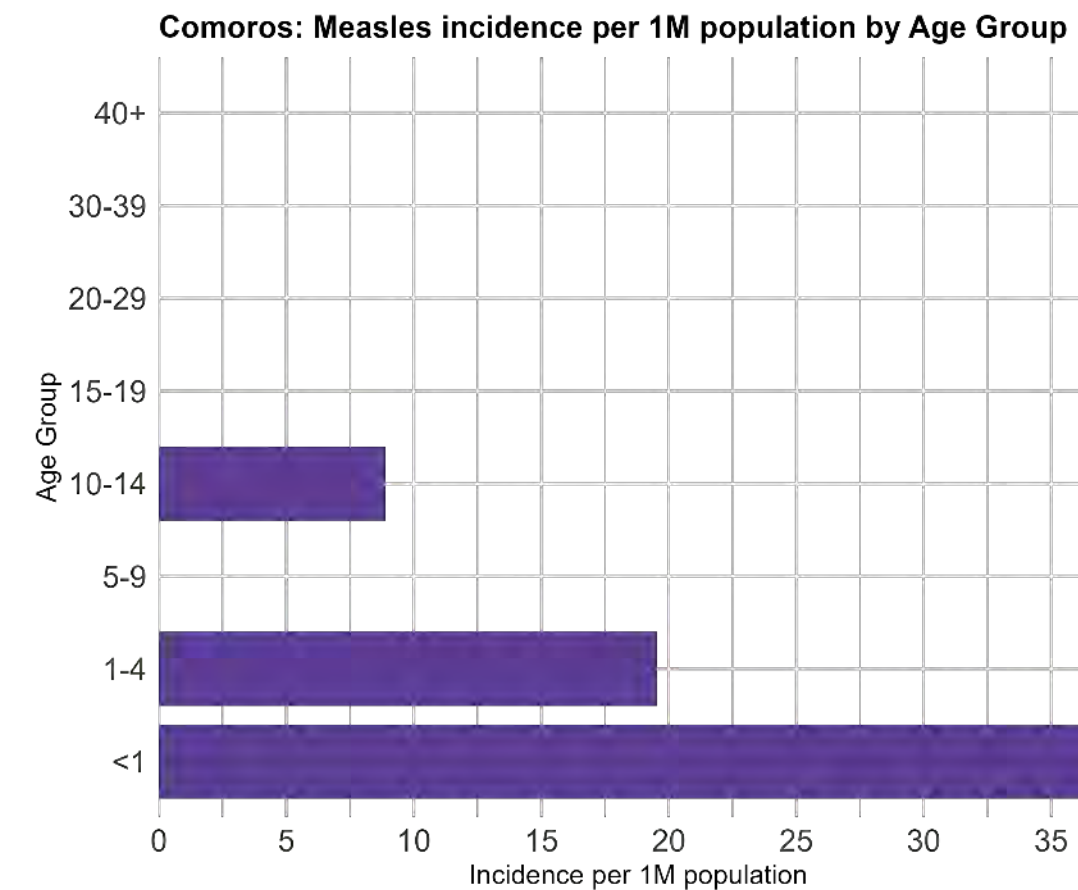
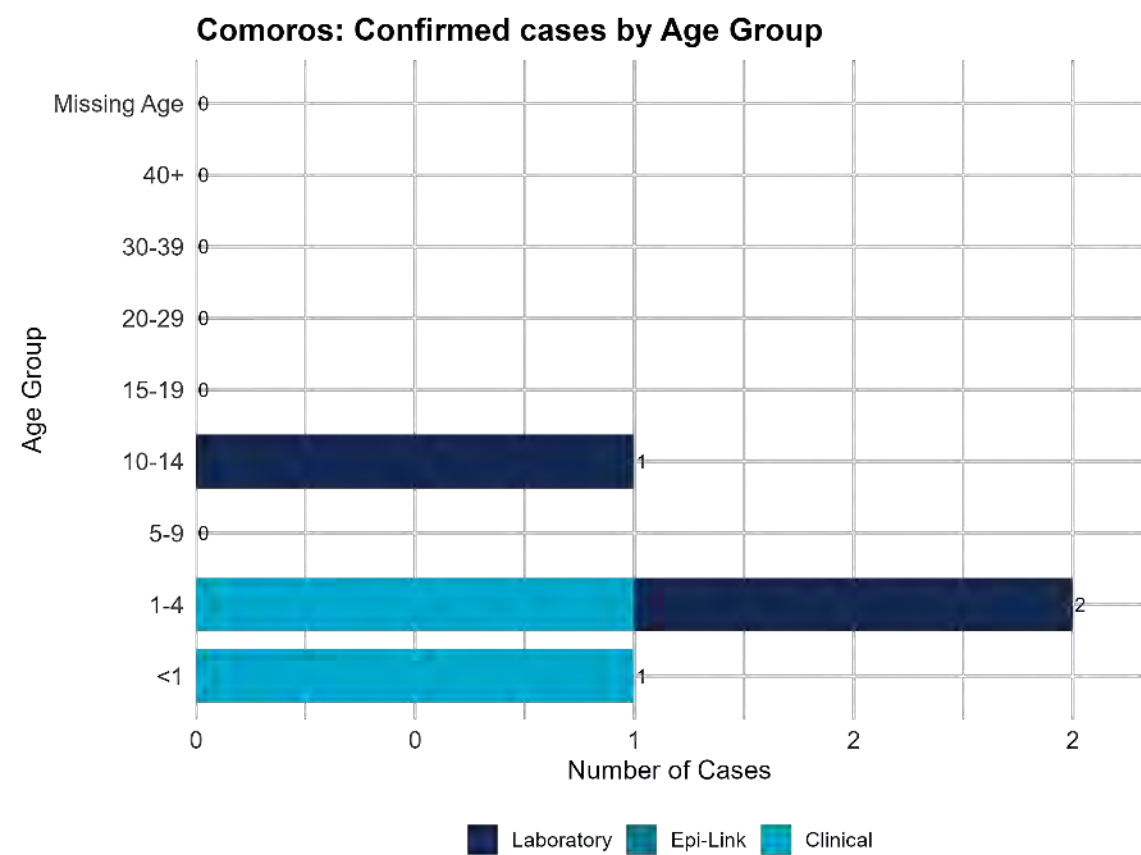


Comoros: Confirmed Measles Cases

Period: from week 1 to 40, 2025

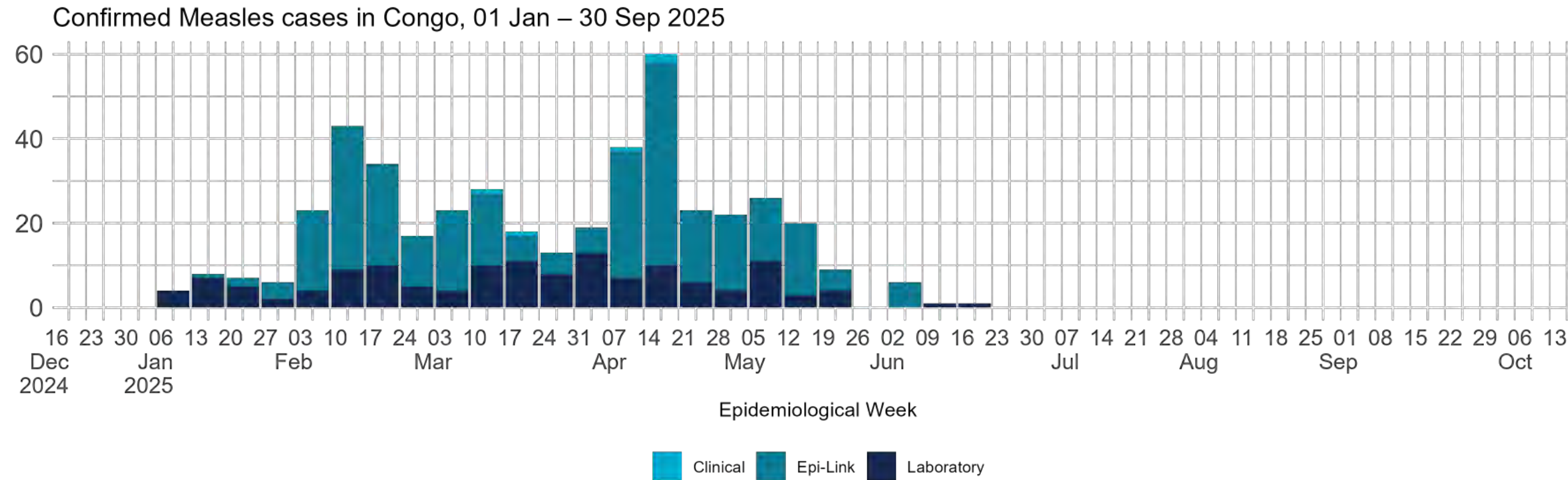


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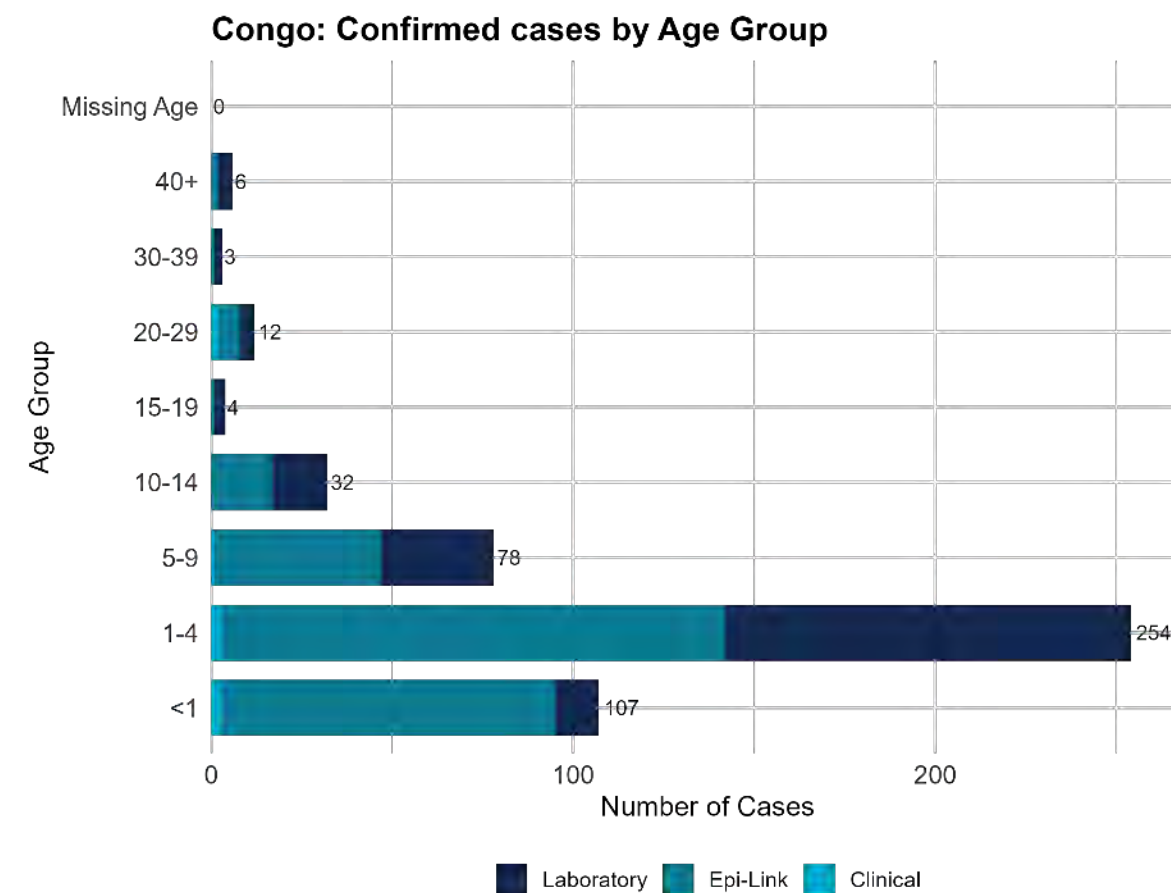
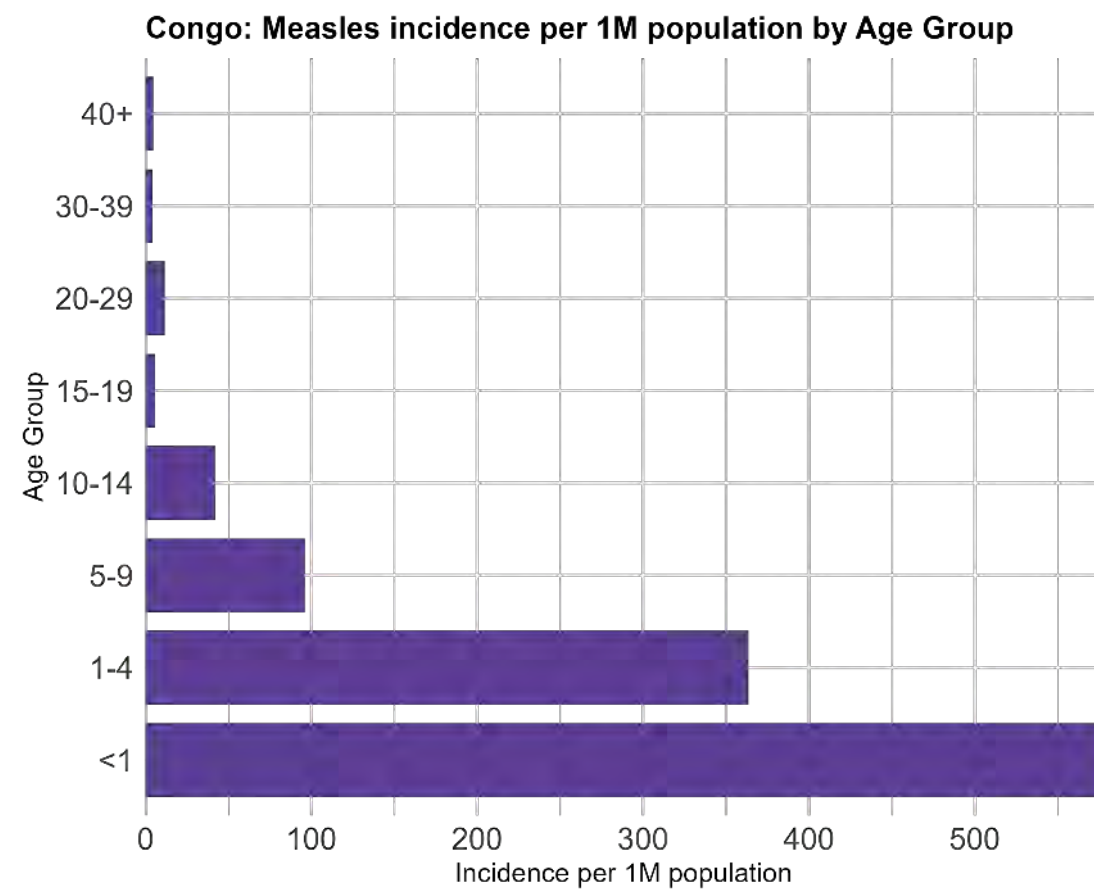


Congo: Confirmed Measles Cases

Period: from week 1 to 40, 2025

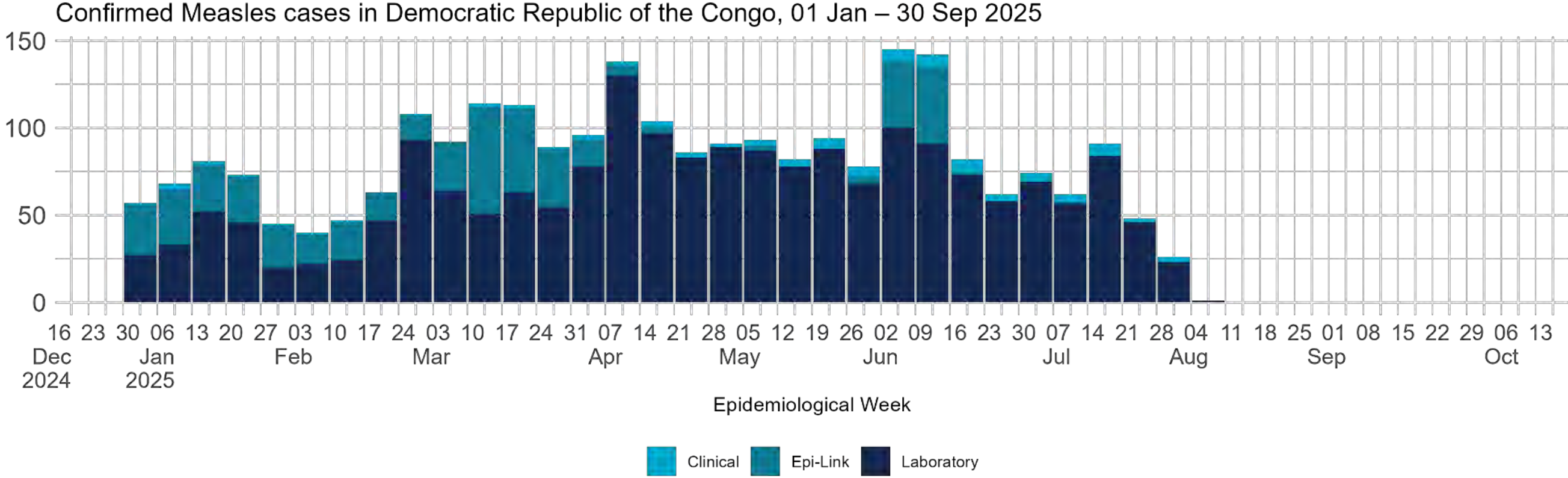


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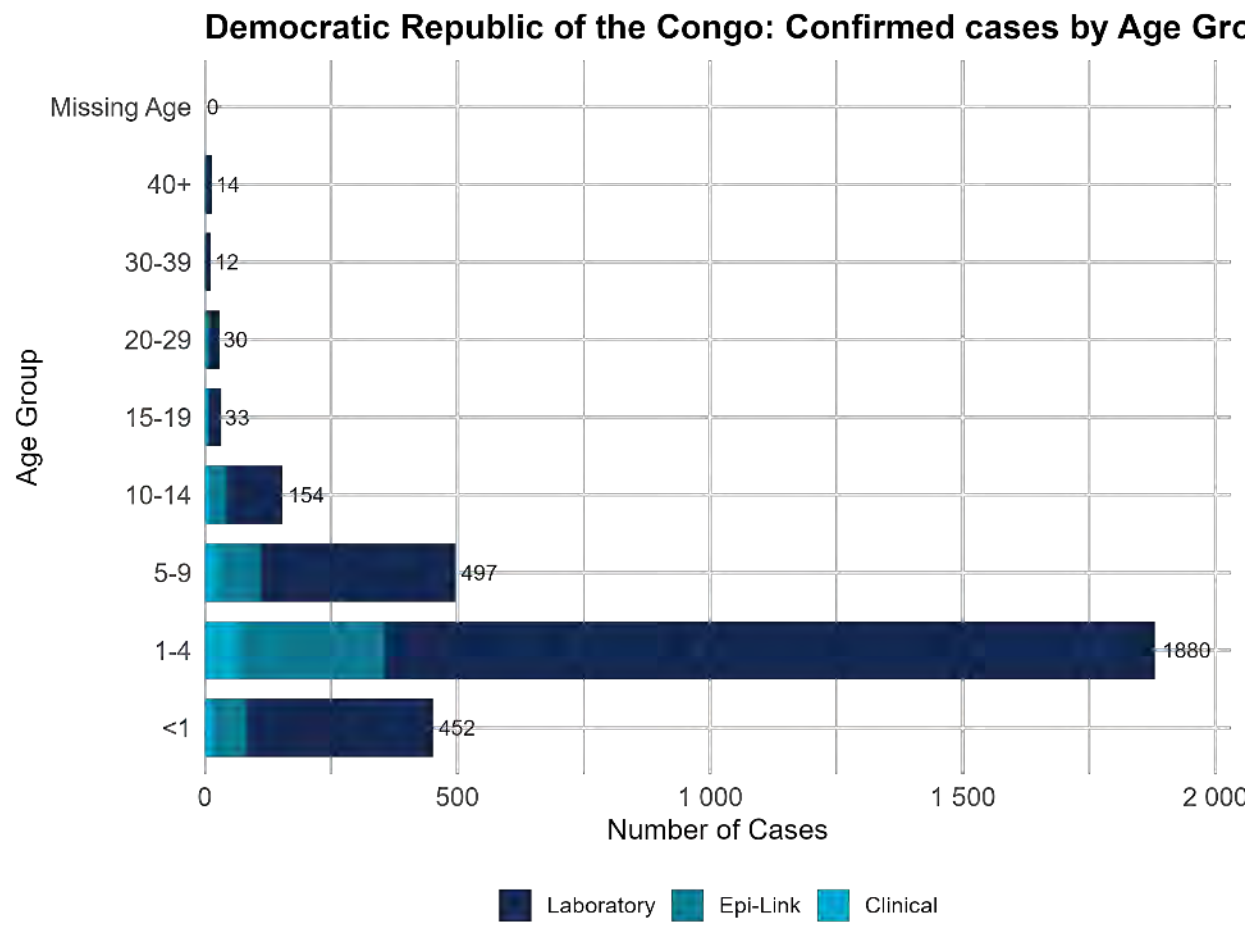
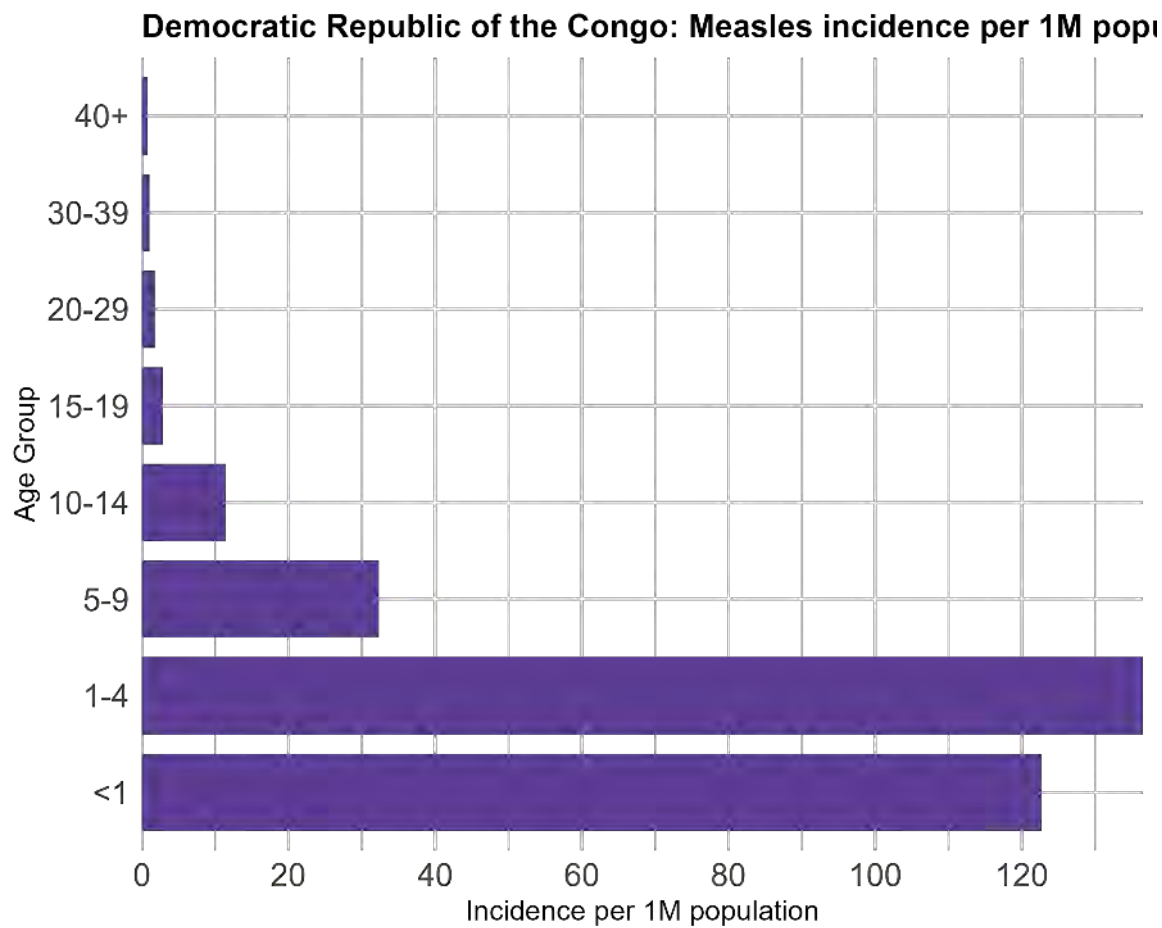


Democratic Republic of Congo: Confirmed Measles Cases

Period: from week 1 to 40, 2025



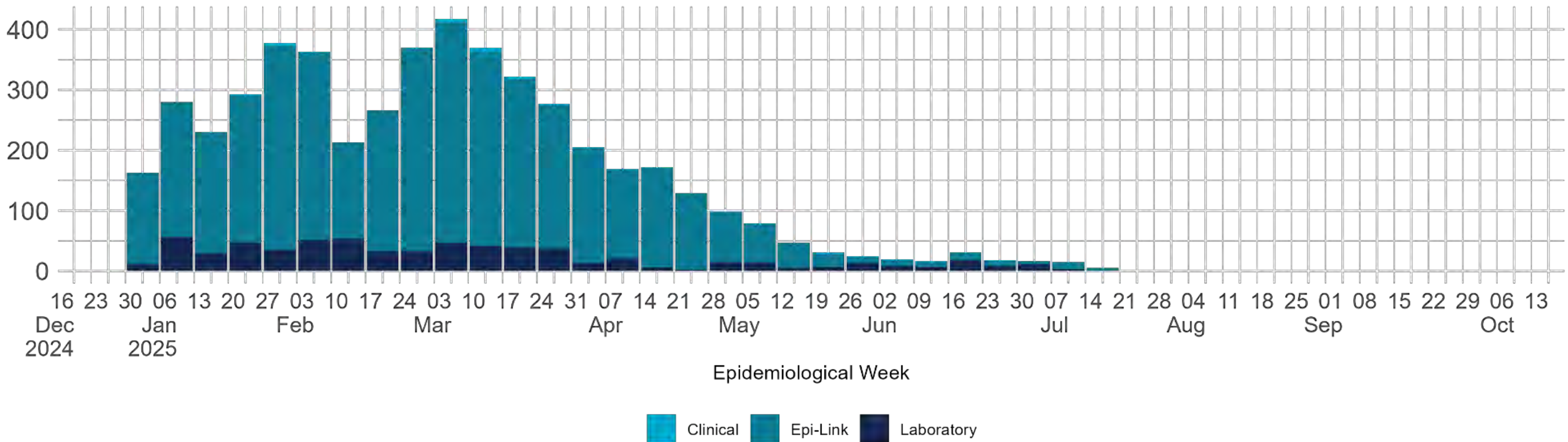
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Ethiopia: Confirmed Measles Cases

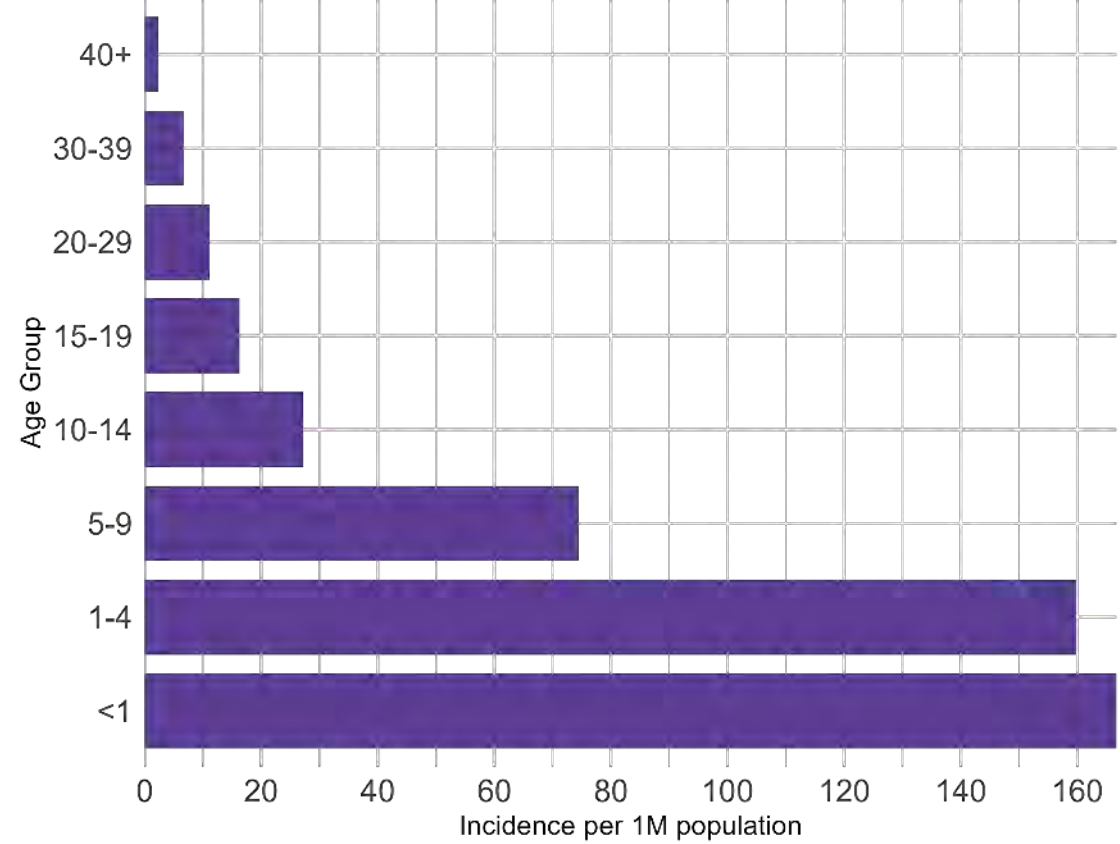
Period: from week 1 to 40, 2025

Confirmed Measles cases in Ethiopia, 01 Jan – 30 Sep 2025

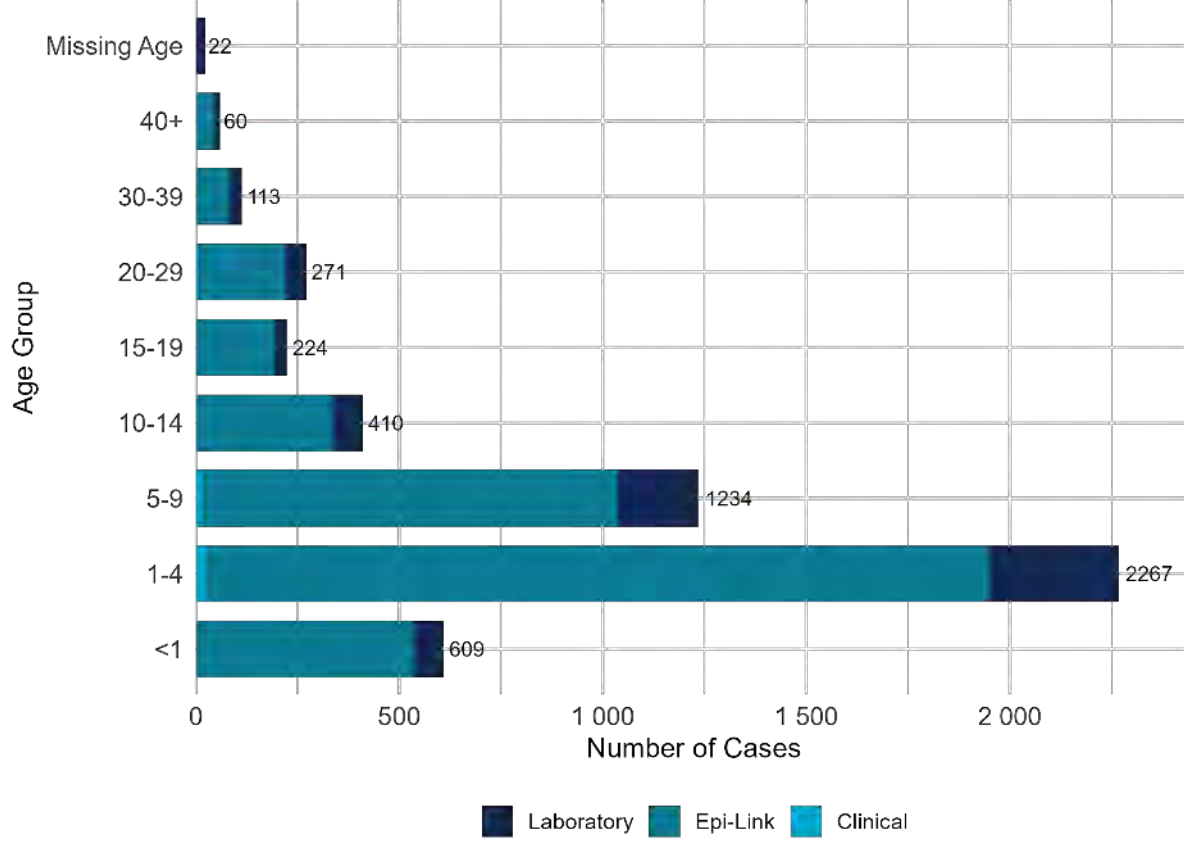


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Ethiopia: Measles incidence per 1M population by Age Group



Ethiopia: Confirmed cases by Age Group

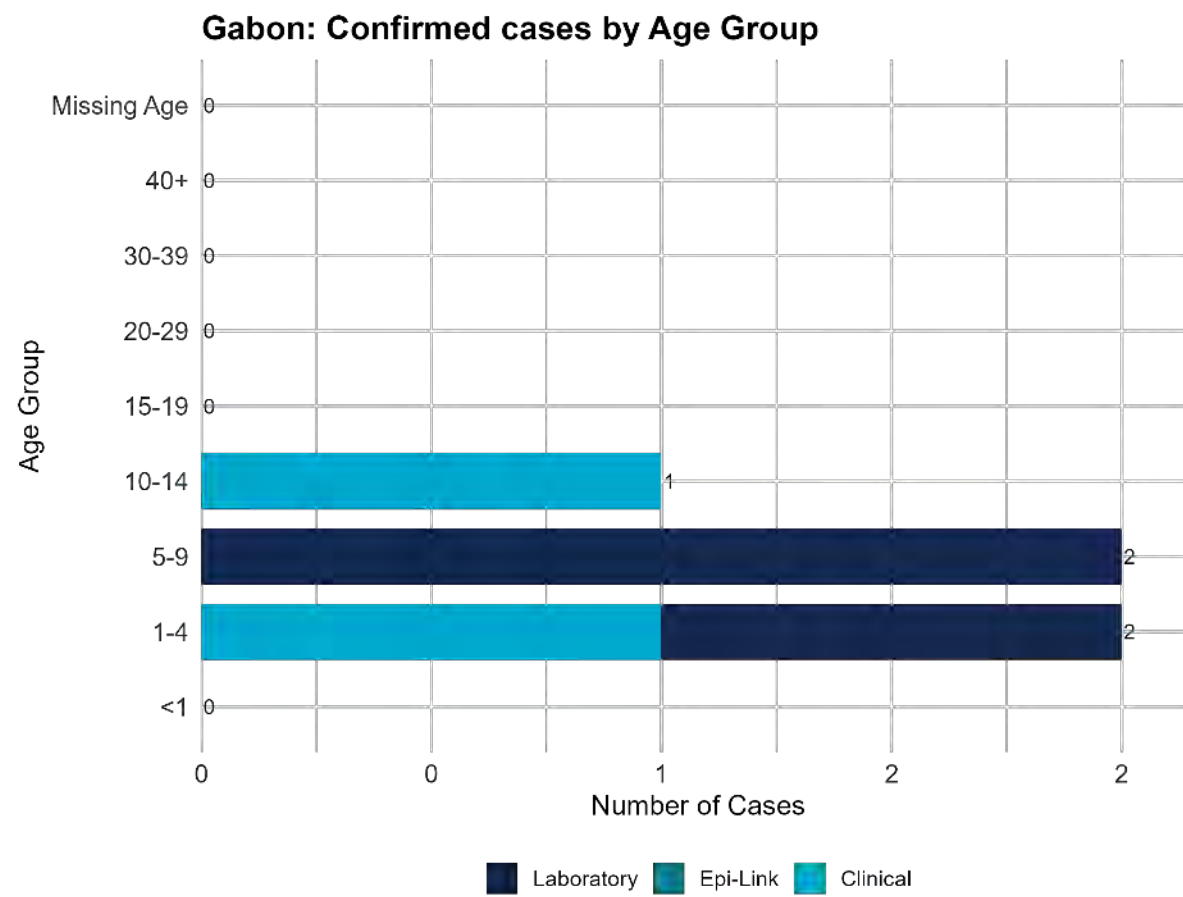
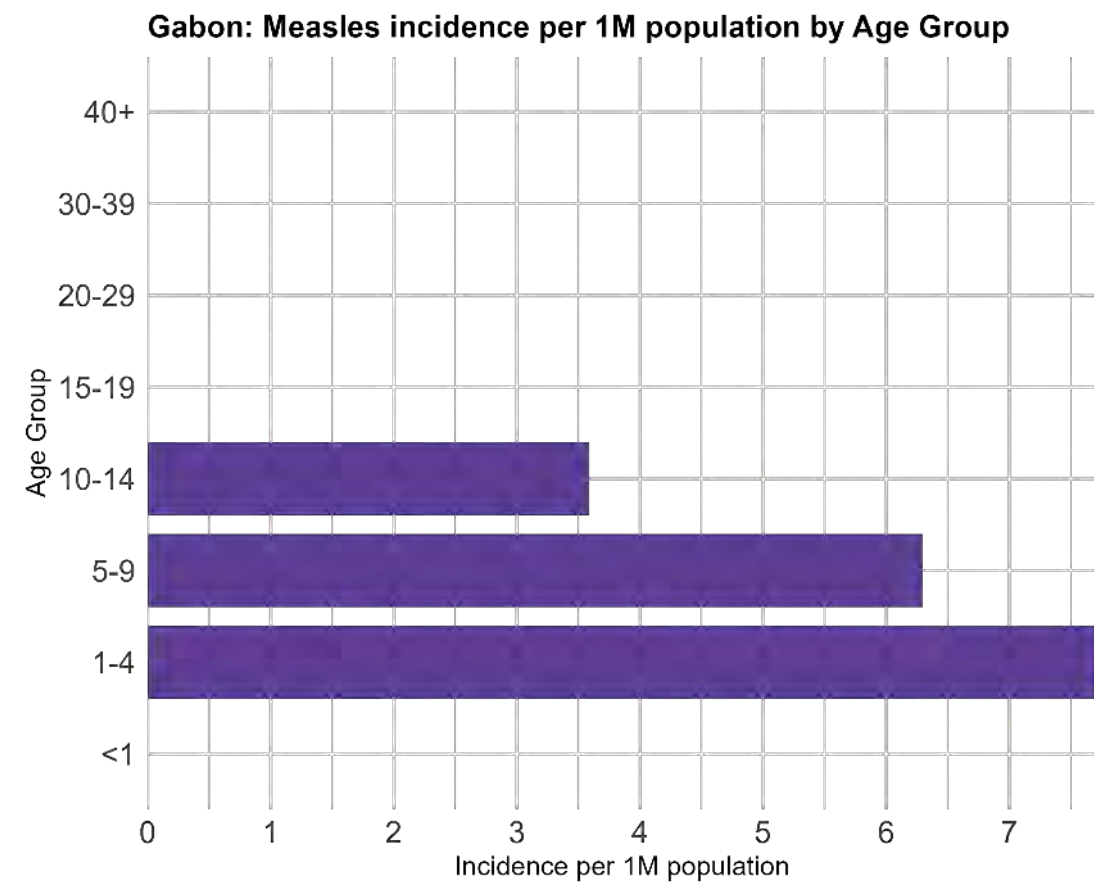


Gabon: Confirmed Measles Cases

Period: from week 1 to 40, 2025

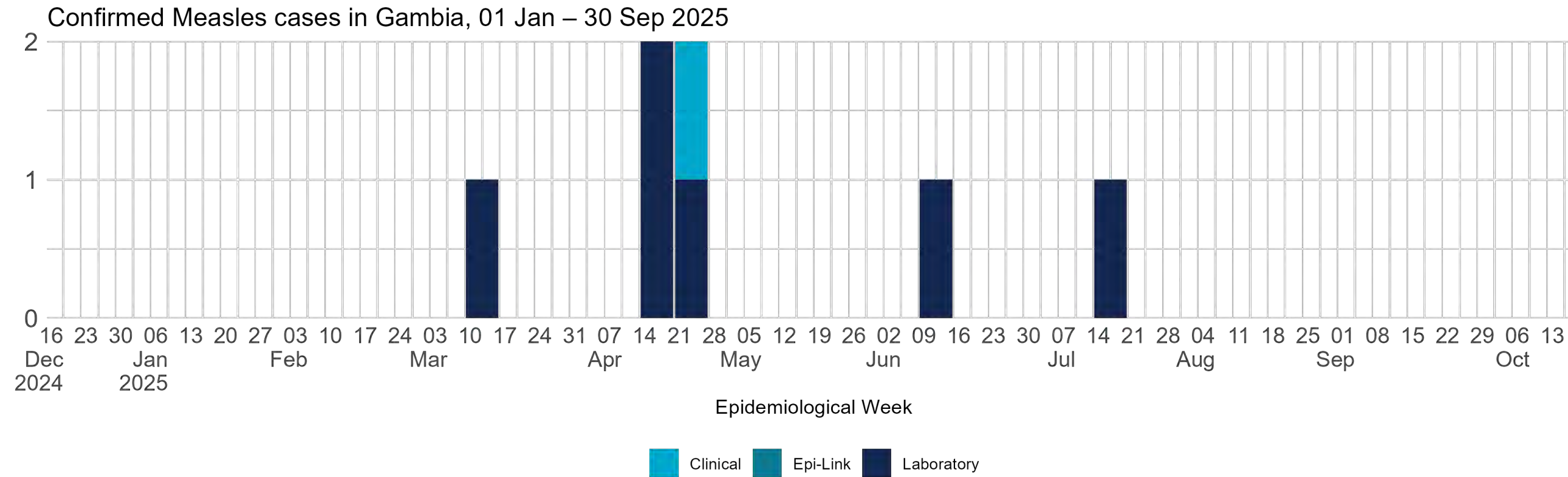


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.

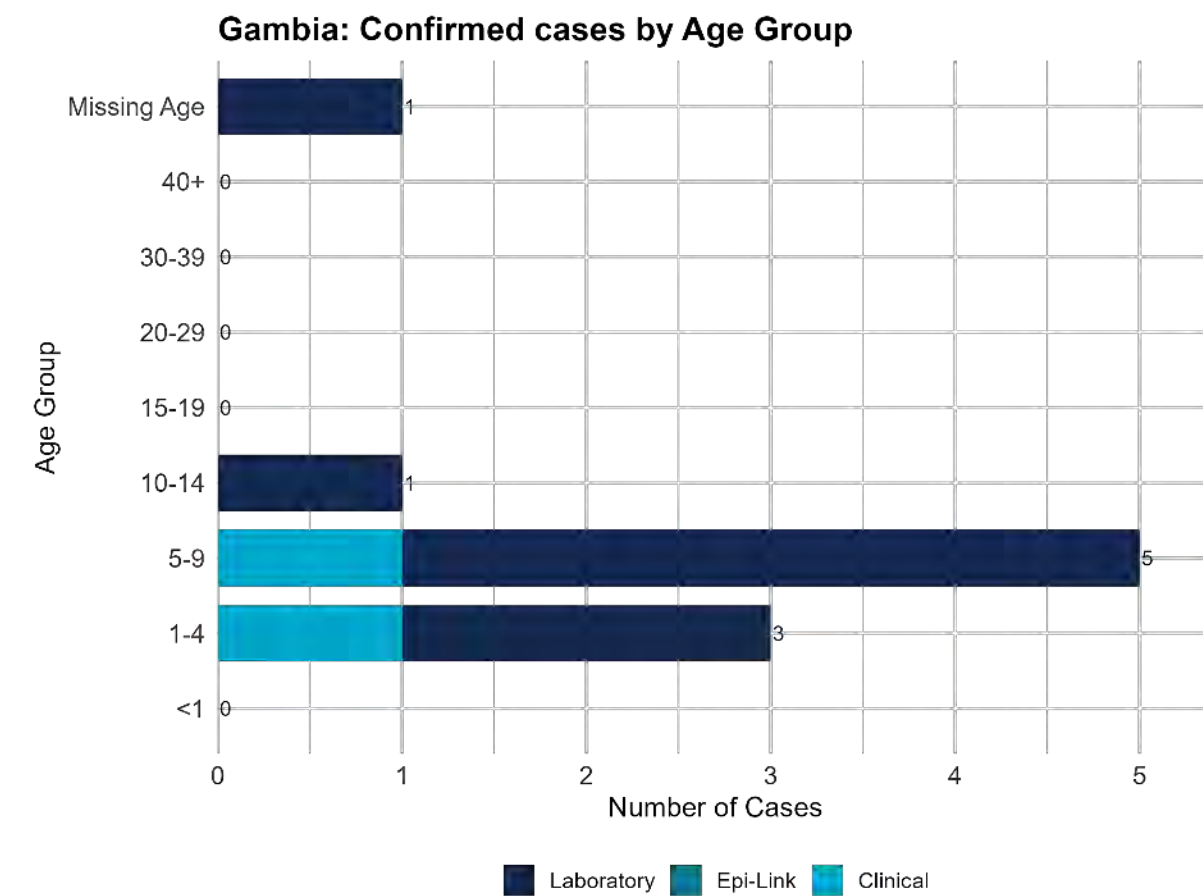
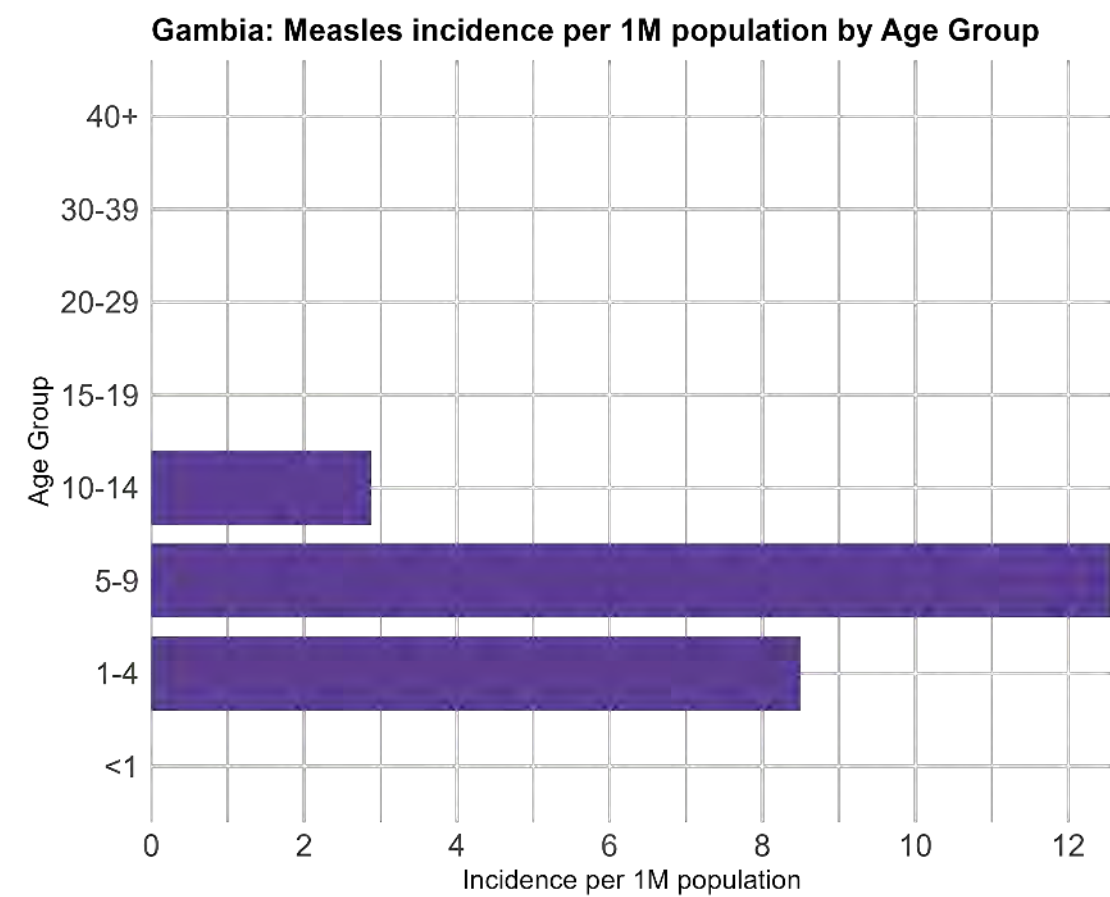


Gambia: Confirmed Measles Cases

Period: from week 1 to 40, 2025

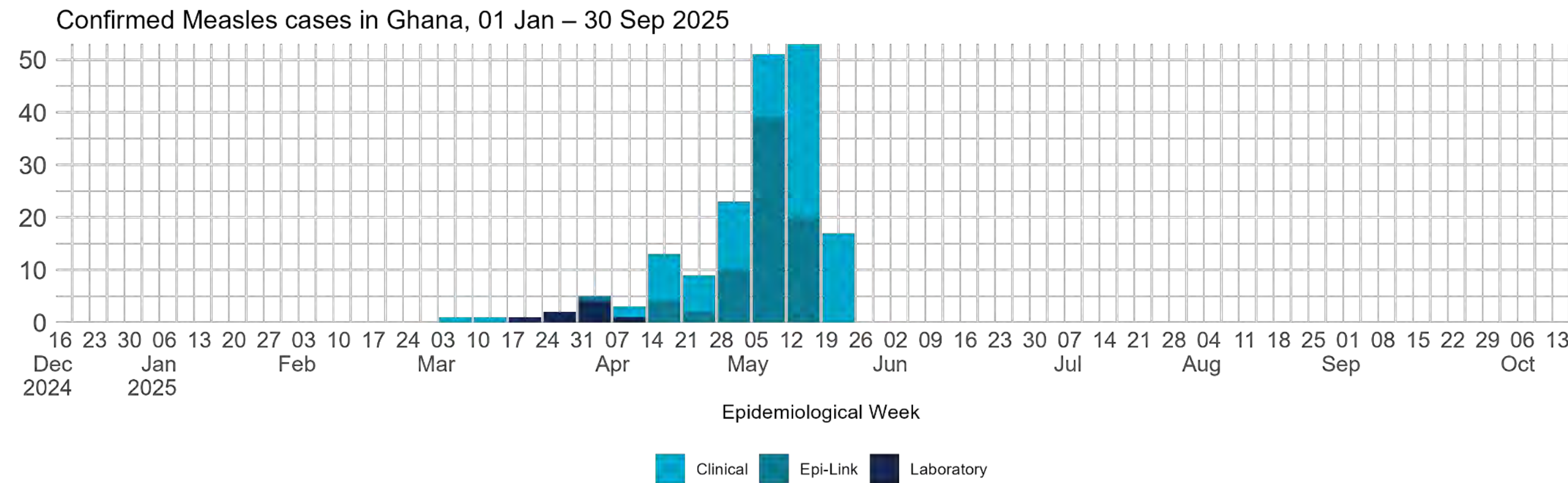


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.

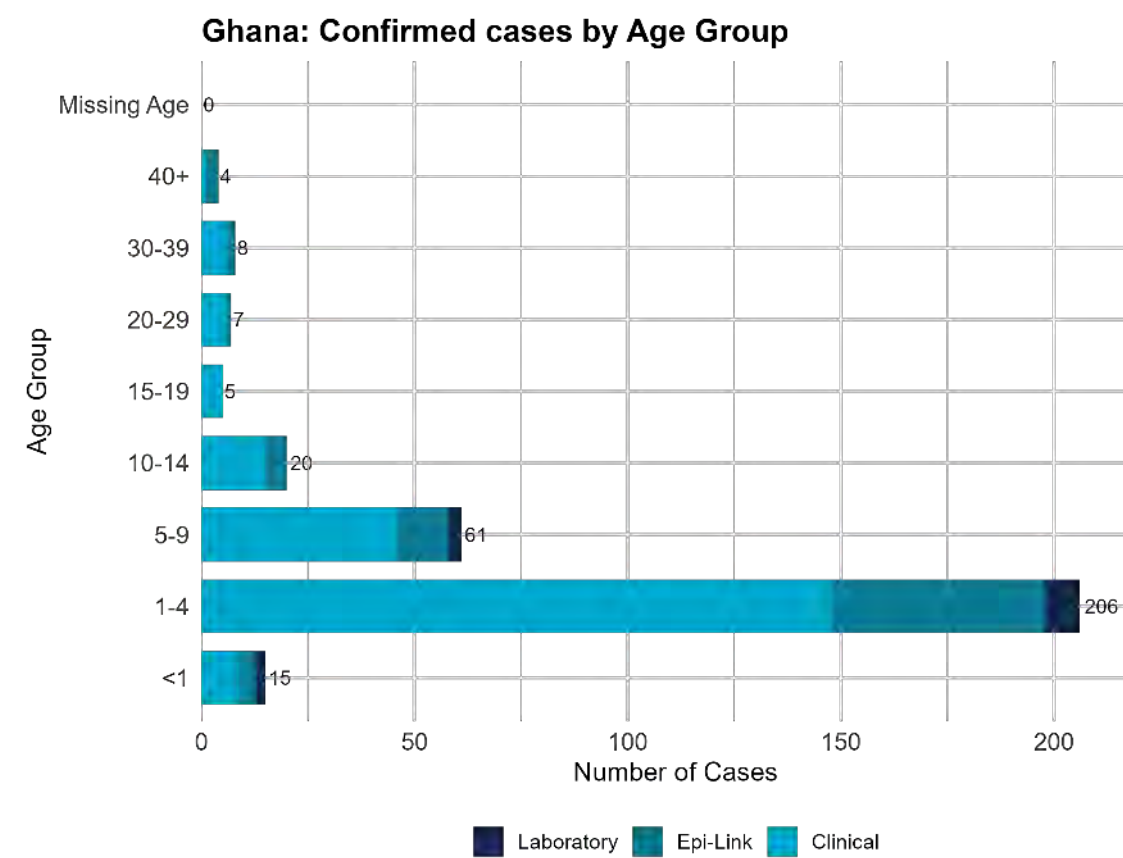
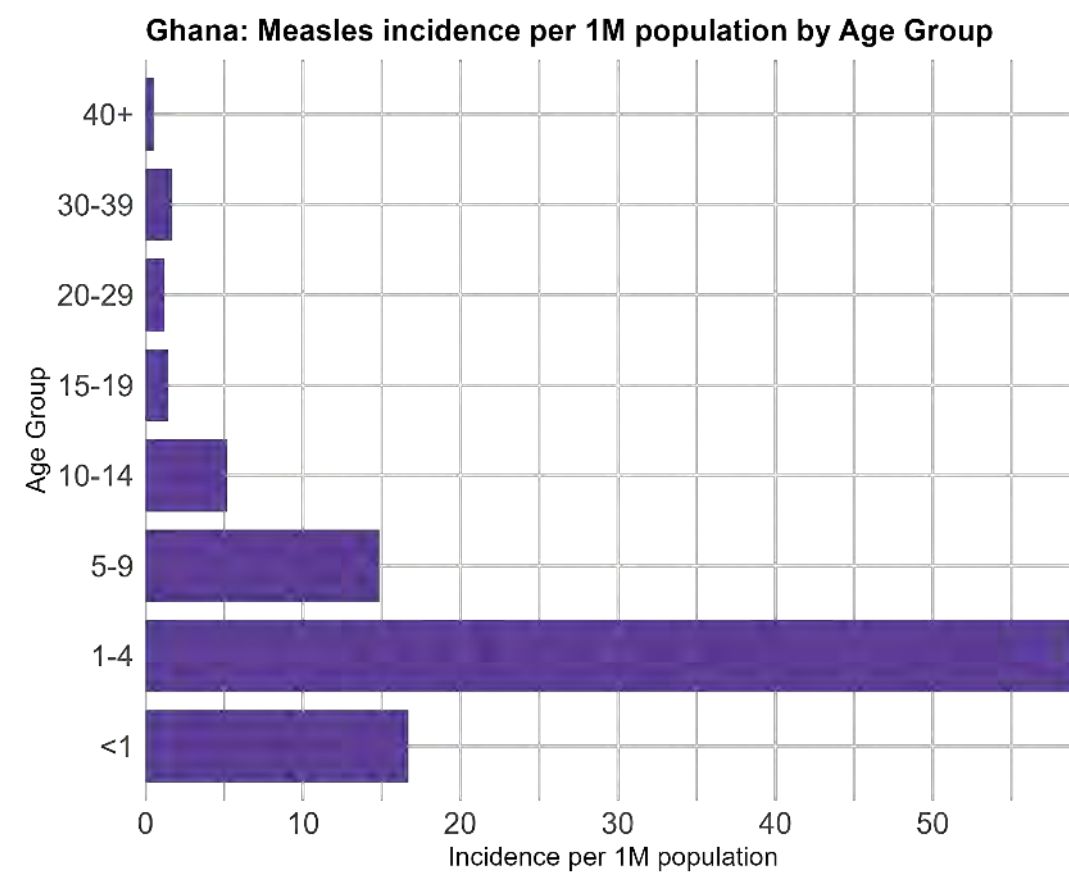


Ghana: Confirmed Measles Cases

Period: from week 1 to 40, 2025

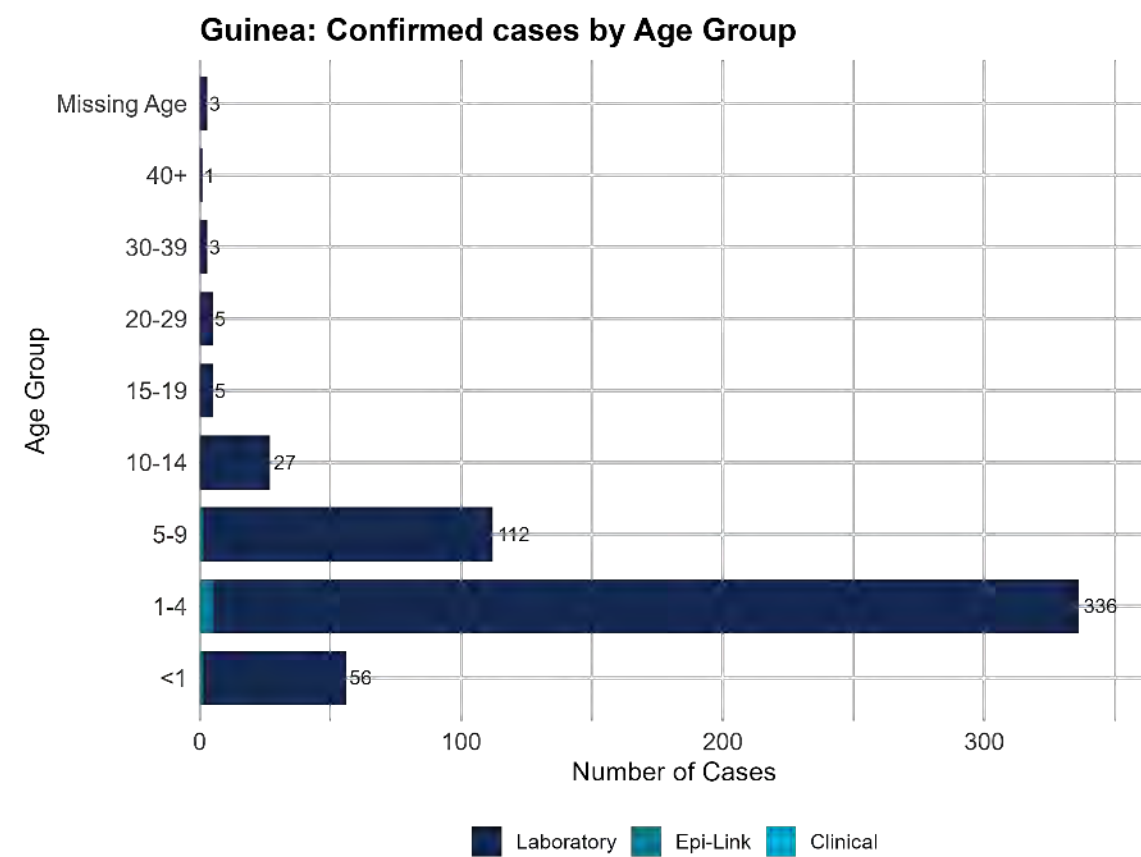
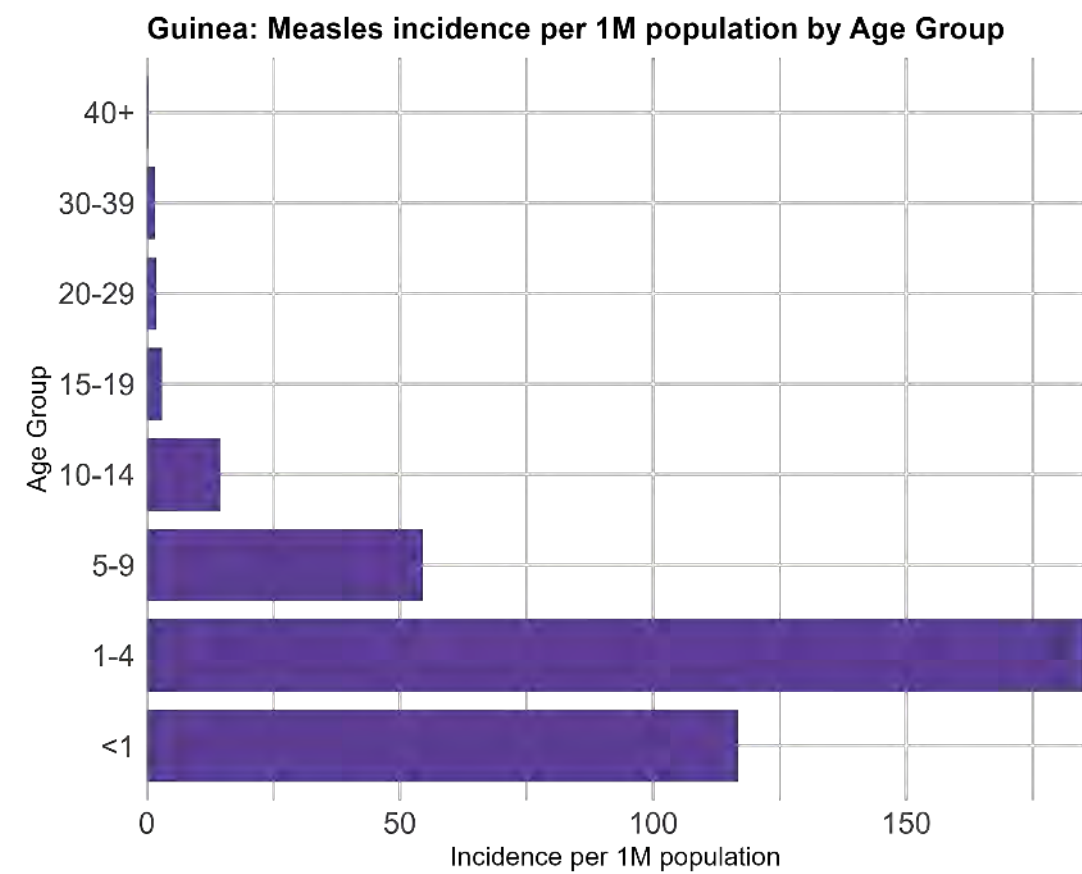
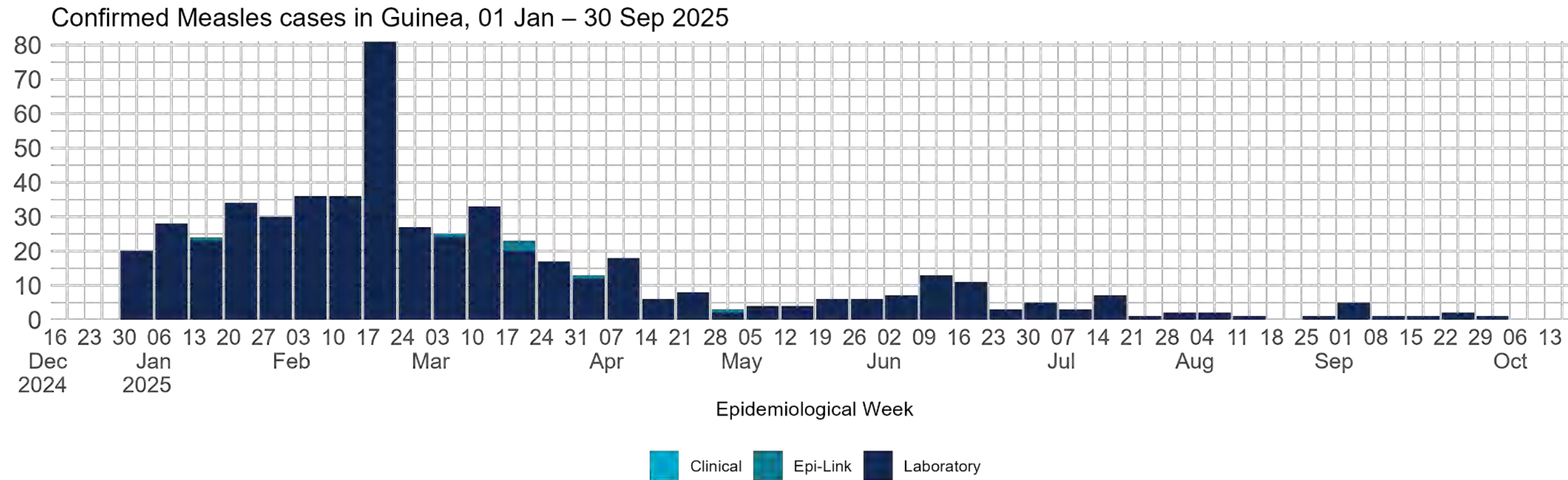


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.



Guinea: Confirmed Measles Cases

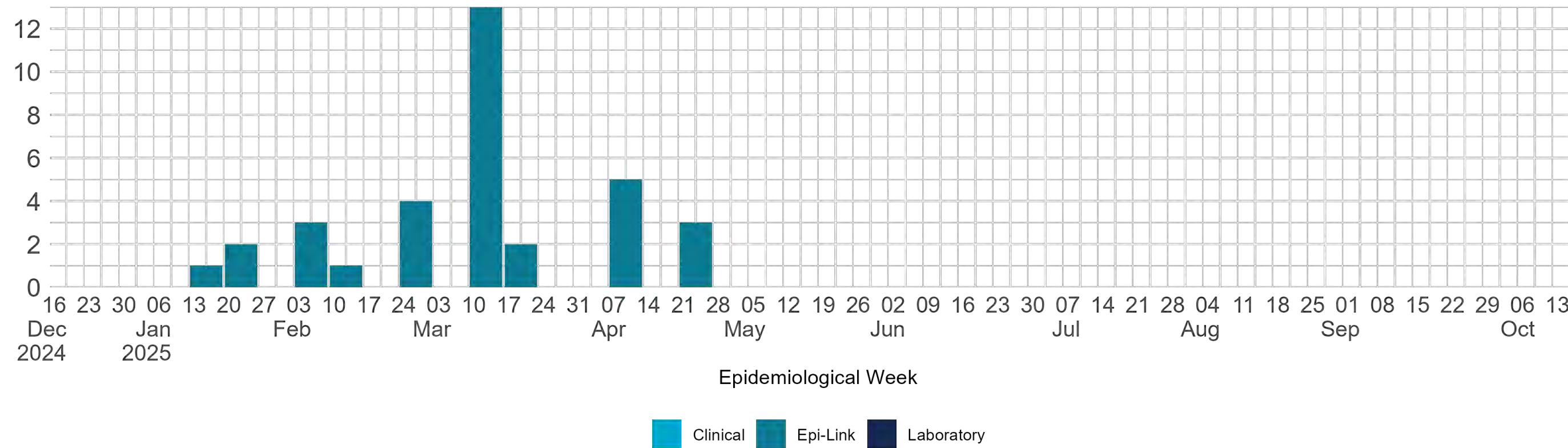
Period: from week 1 to 40, 2025



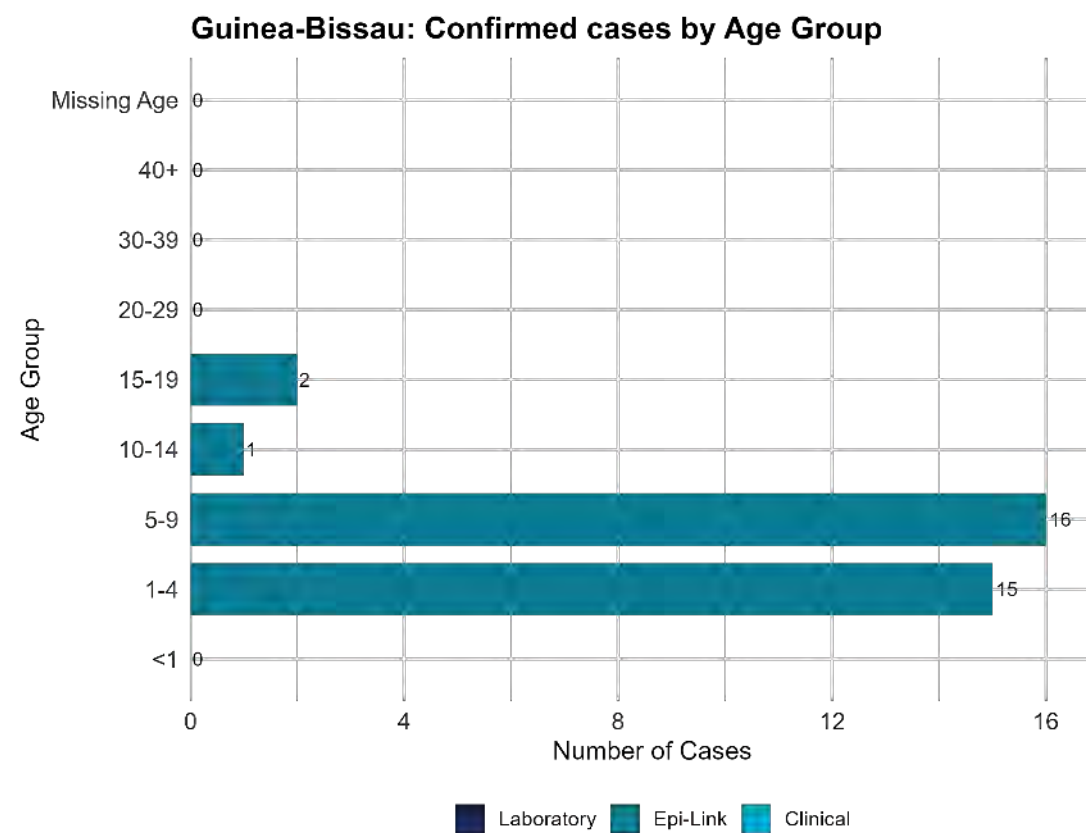
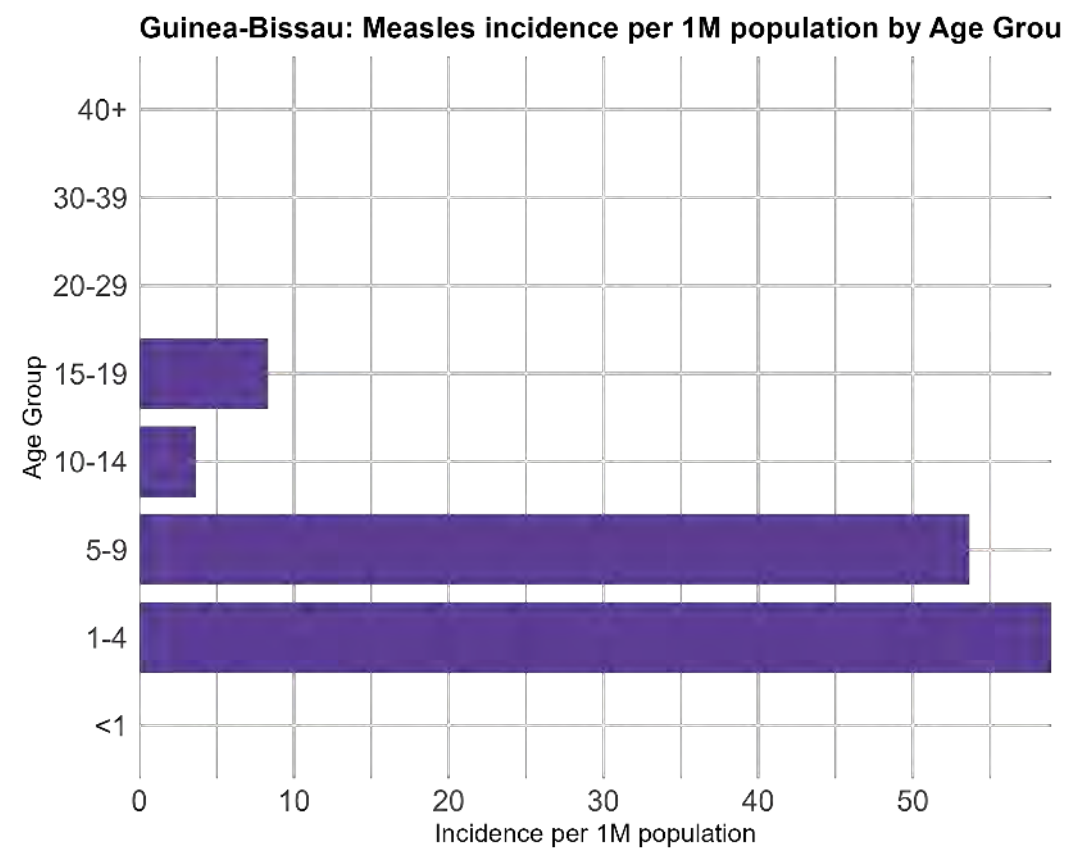
Guinea Bissau: Confirmed Measles Cases

Period: from week 1 to 40, 2025

Confirmed Measles cases in Guinea-Bissau, 01 Jan – 30 Sep 2025

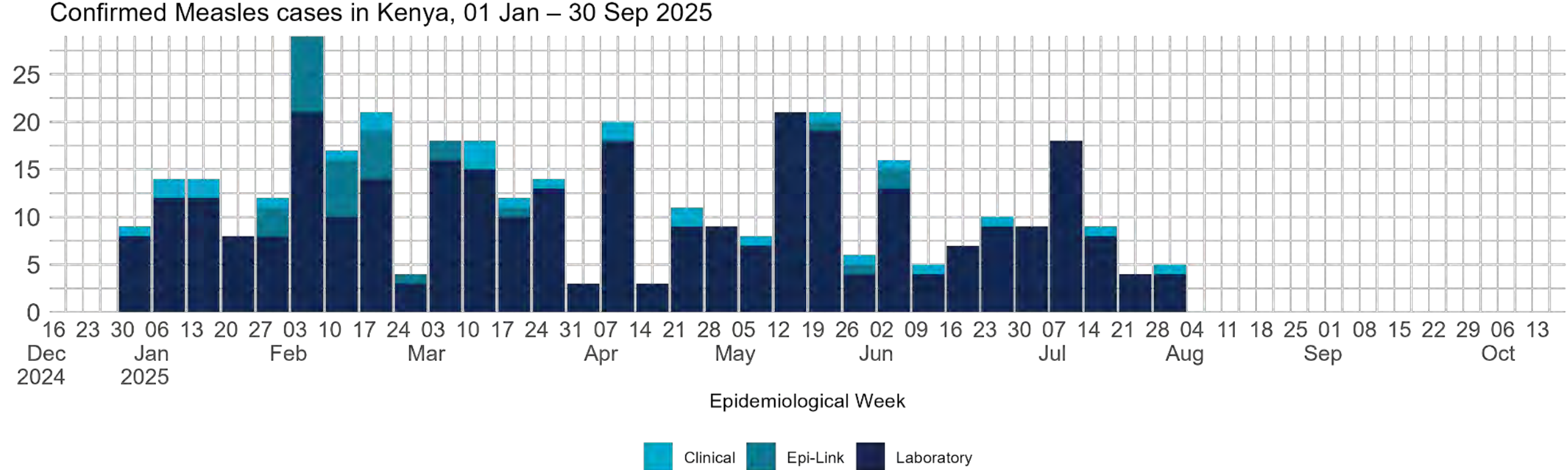


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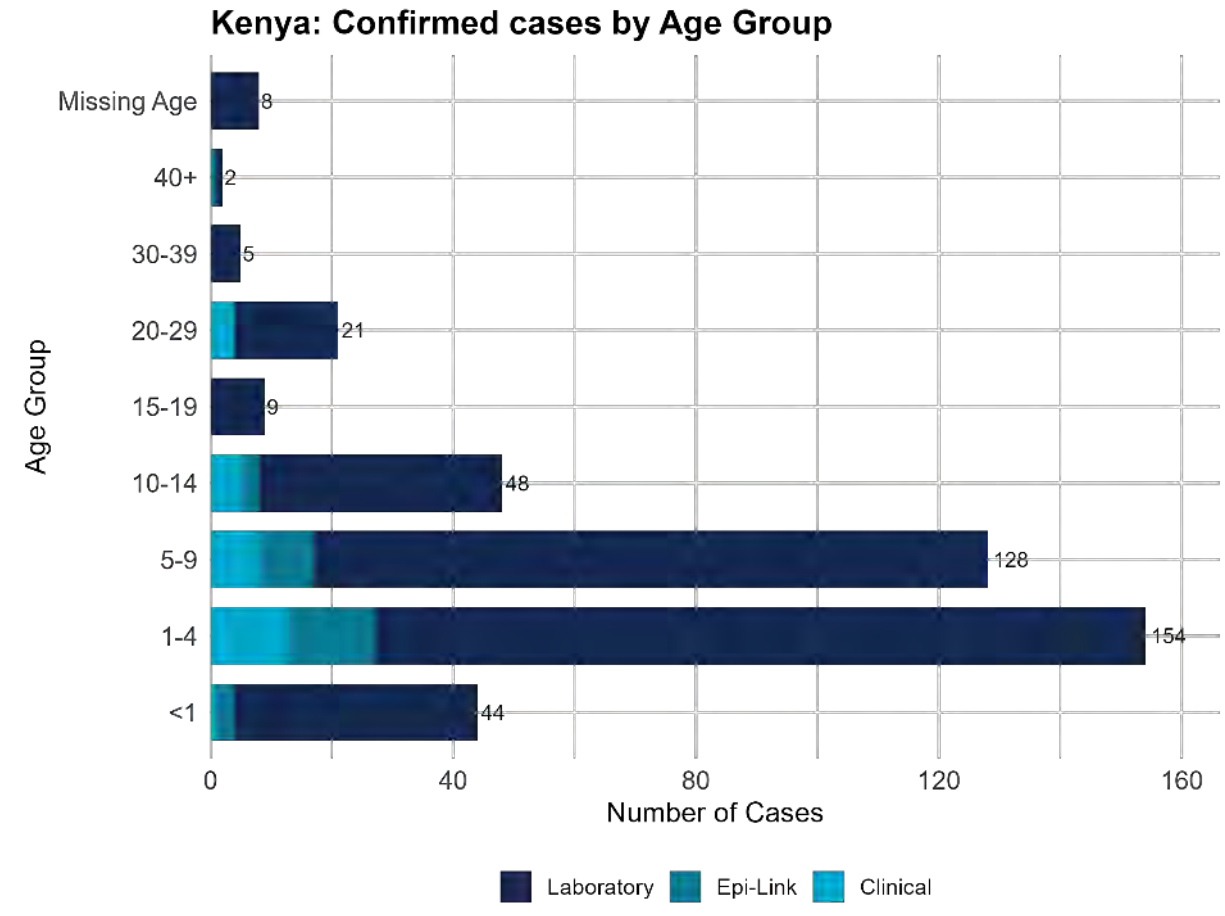
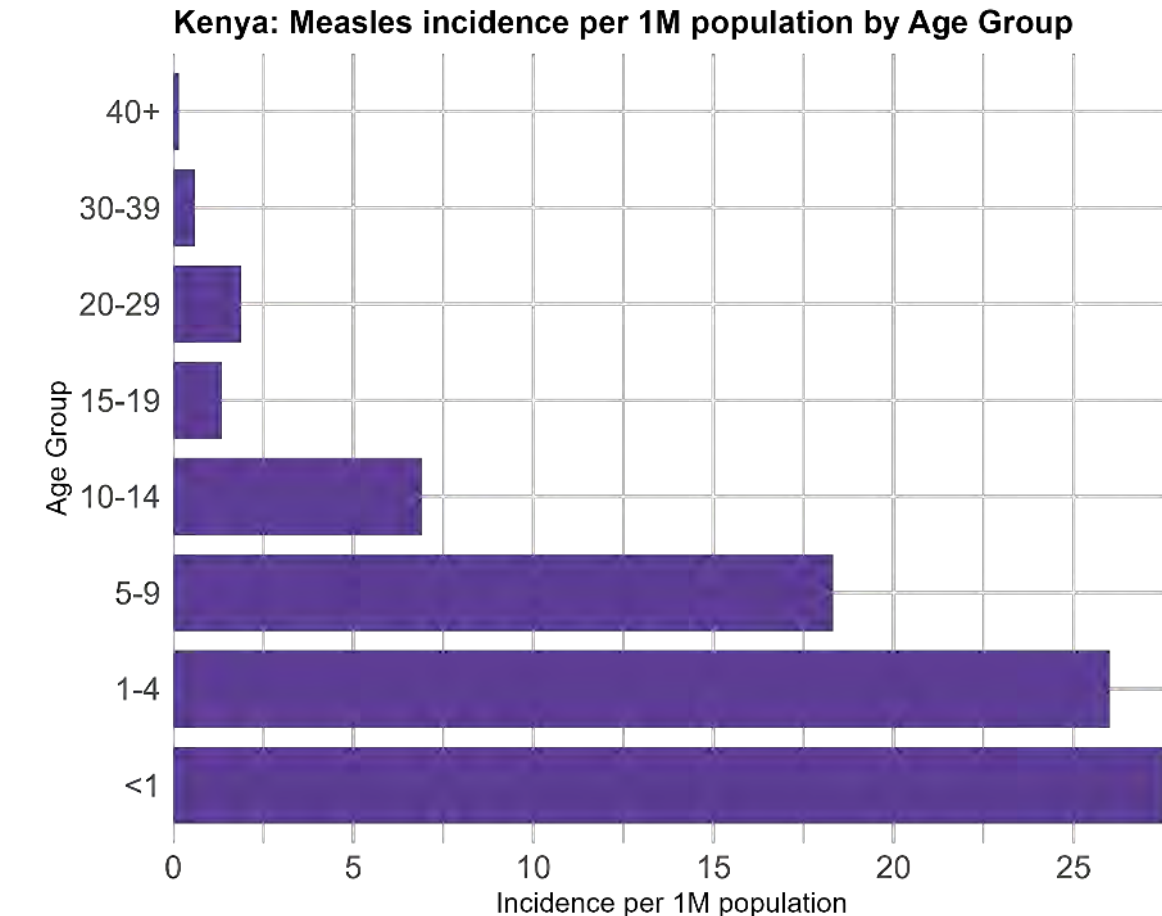


Kenya: Confirmed Measles Cases

Period: from week 1 to 40, 2025

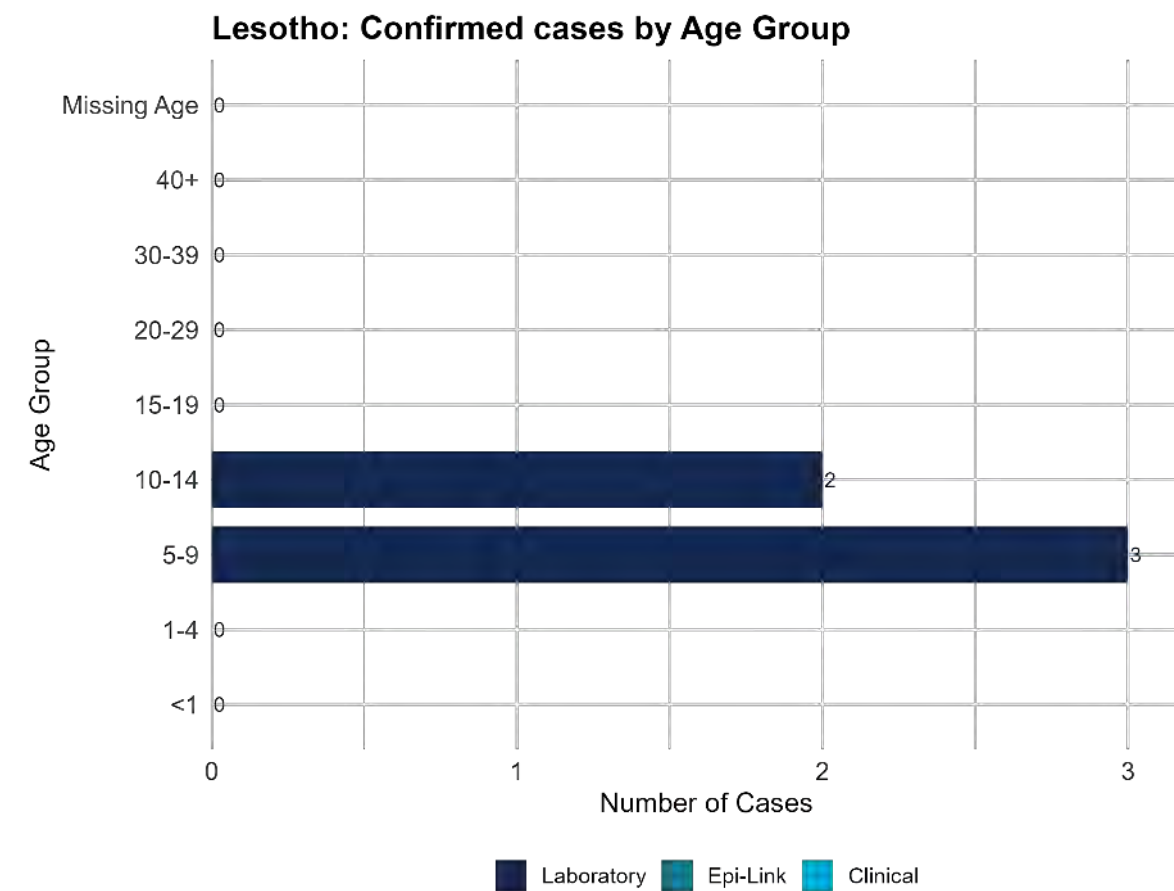
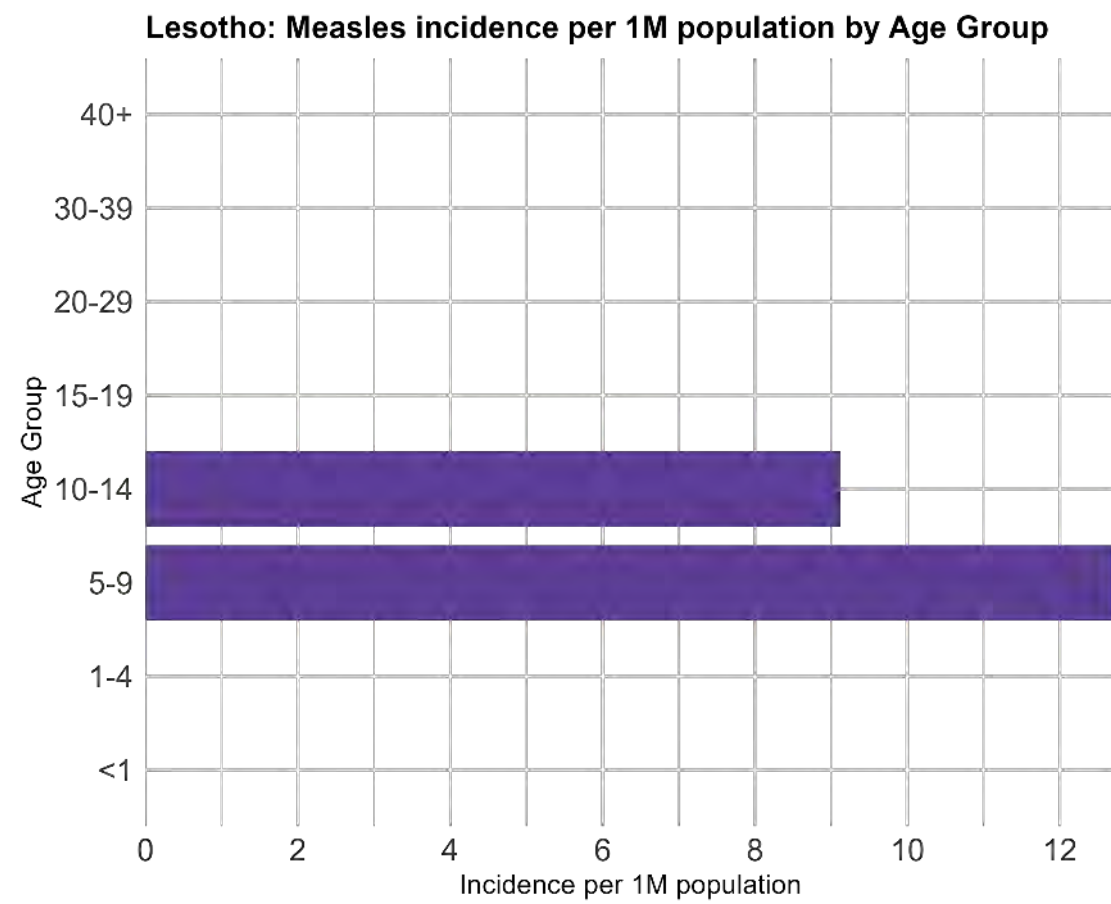
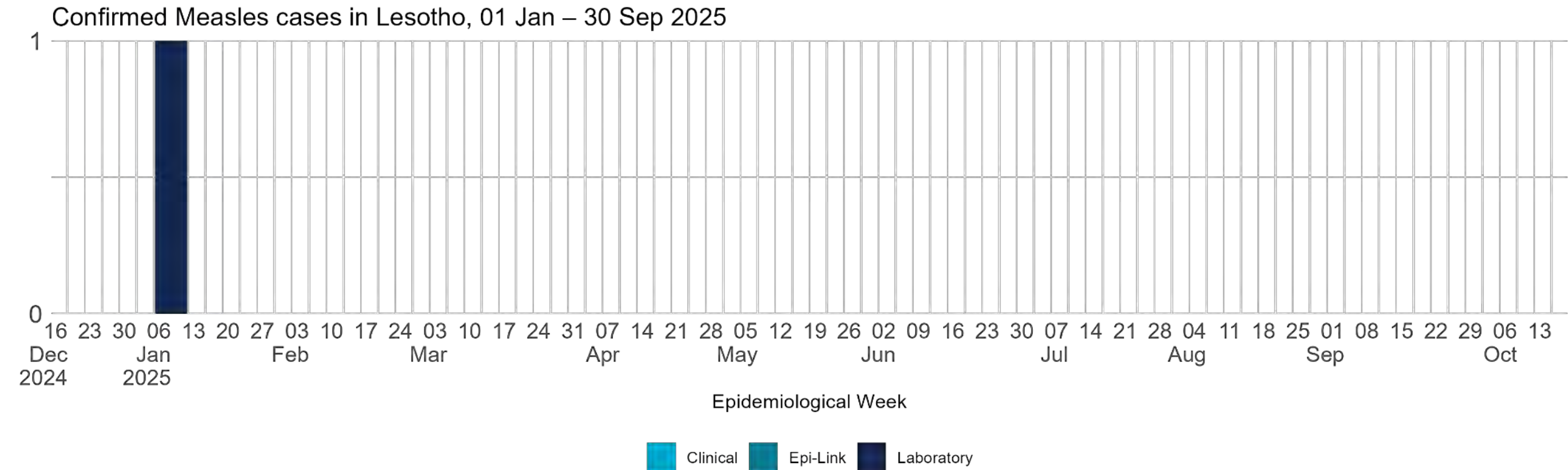


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.



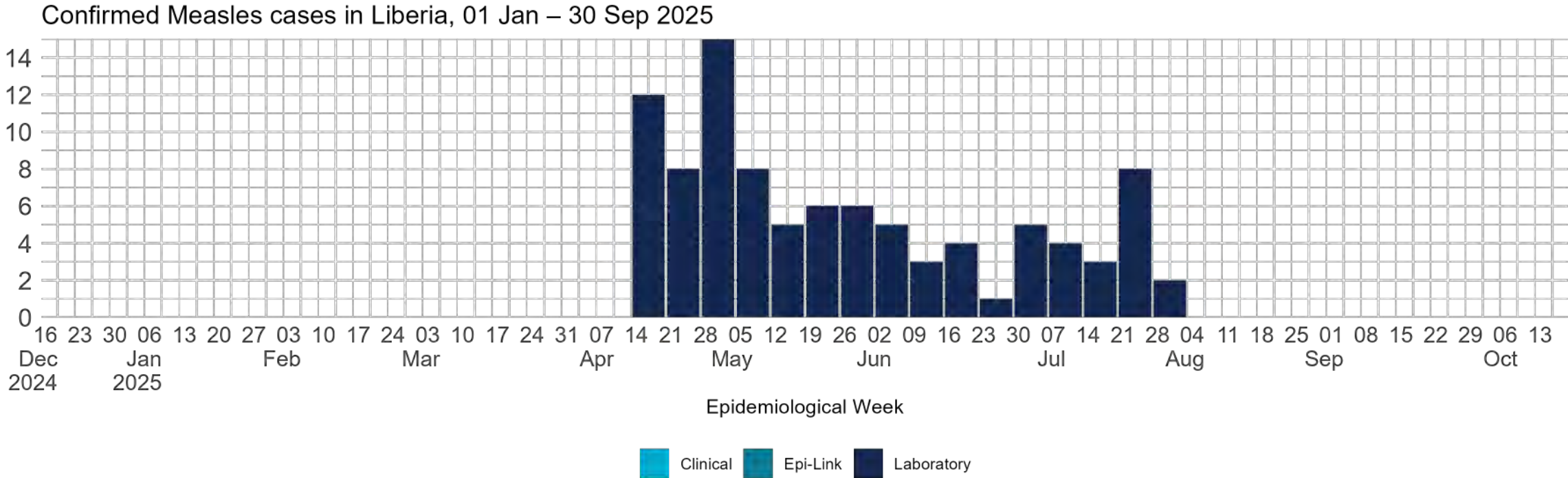
Lesotho: Confirmed Measles Cases

Period: from week 1 to 40, 2025

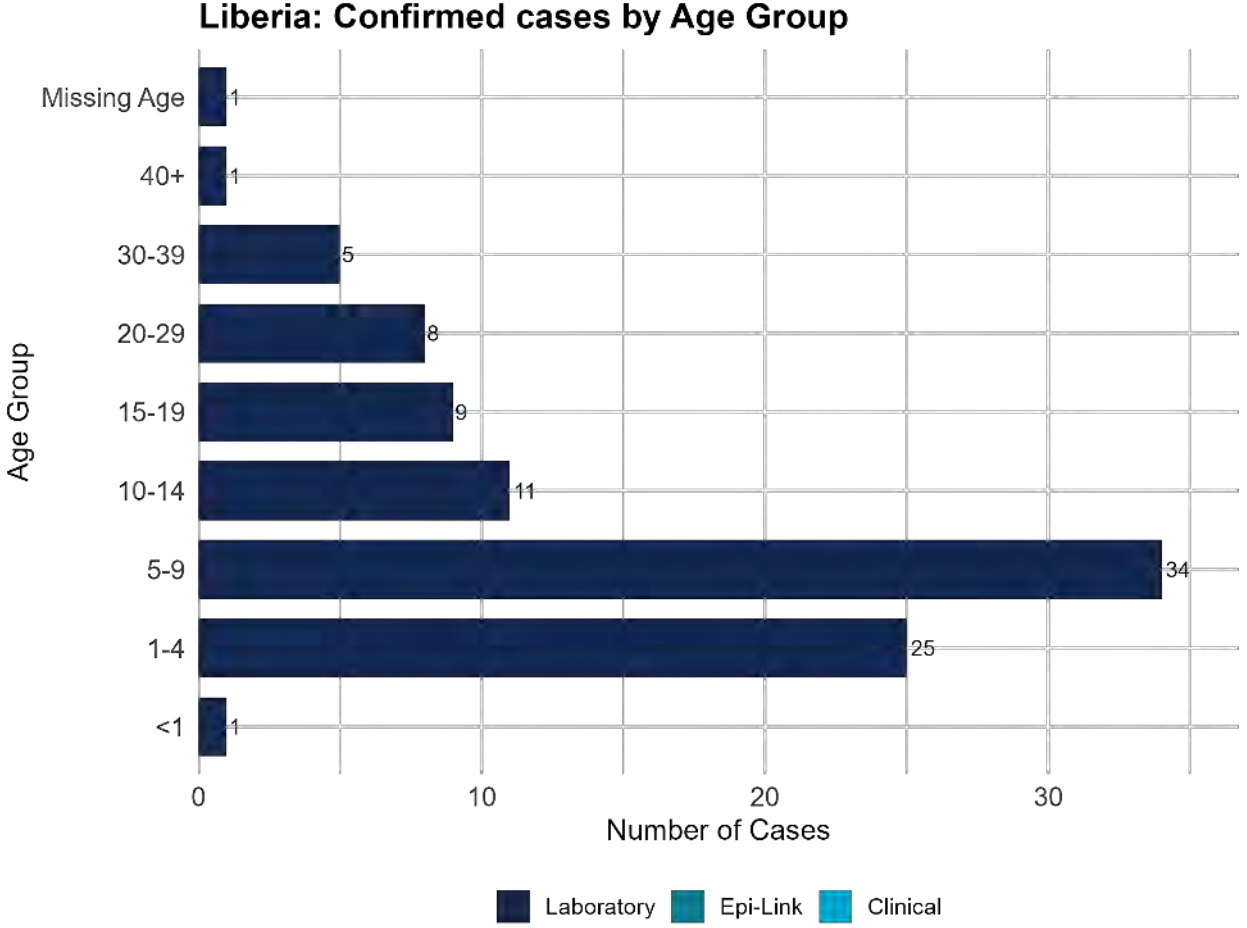
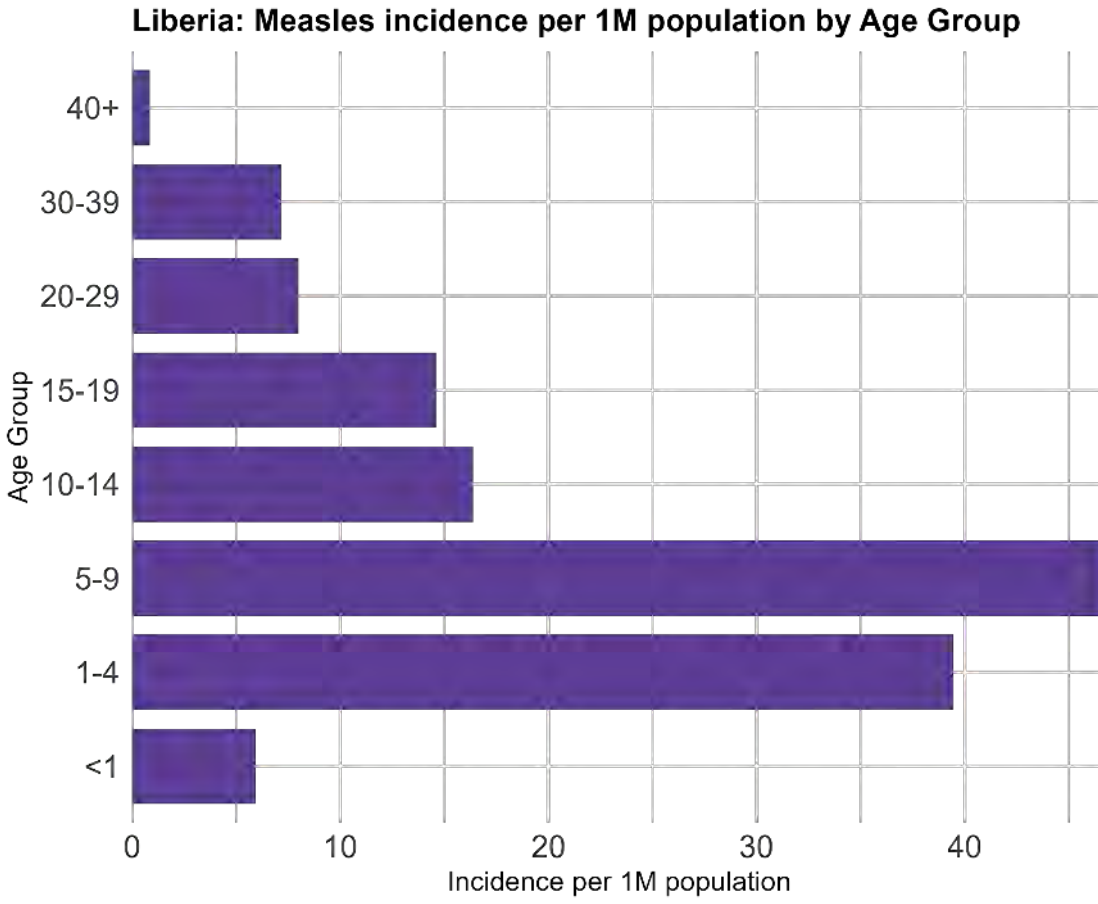


Liberia: Confirmed Measles Cases

Period: from week 1 to 40, 2025

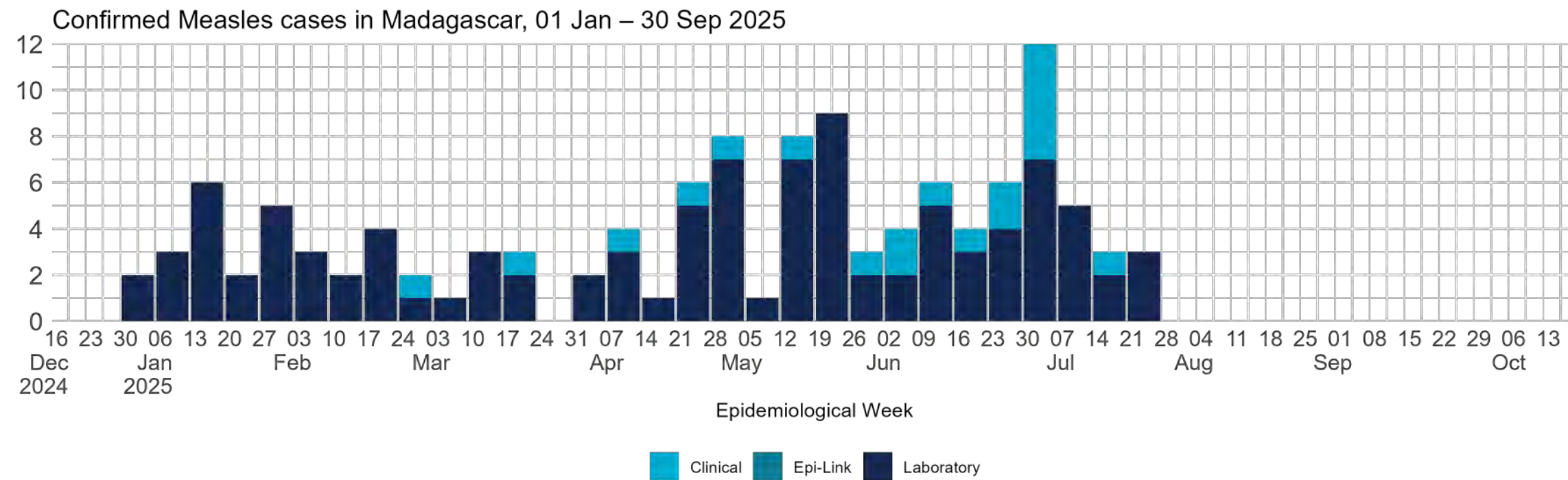


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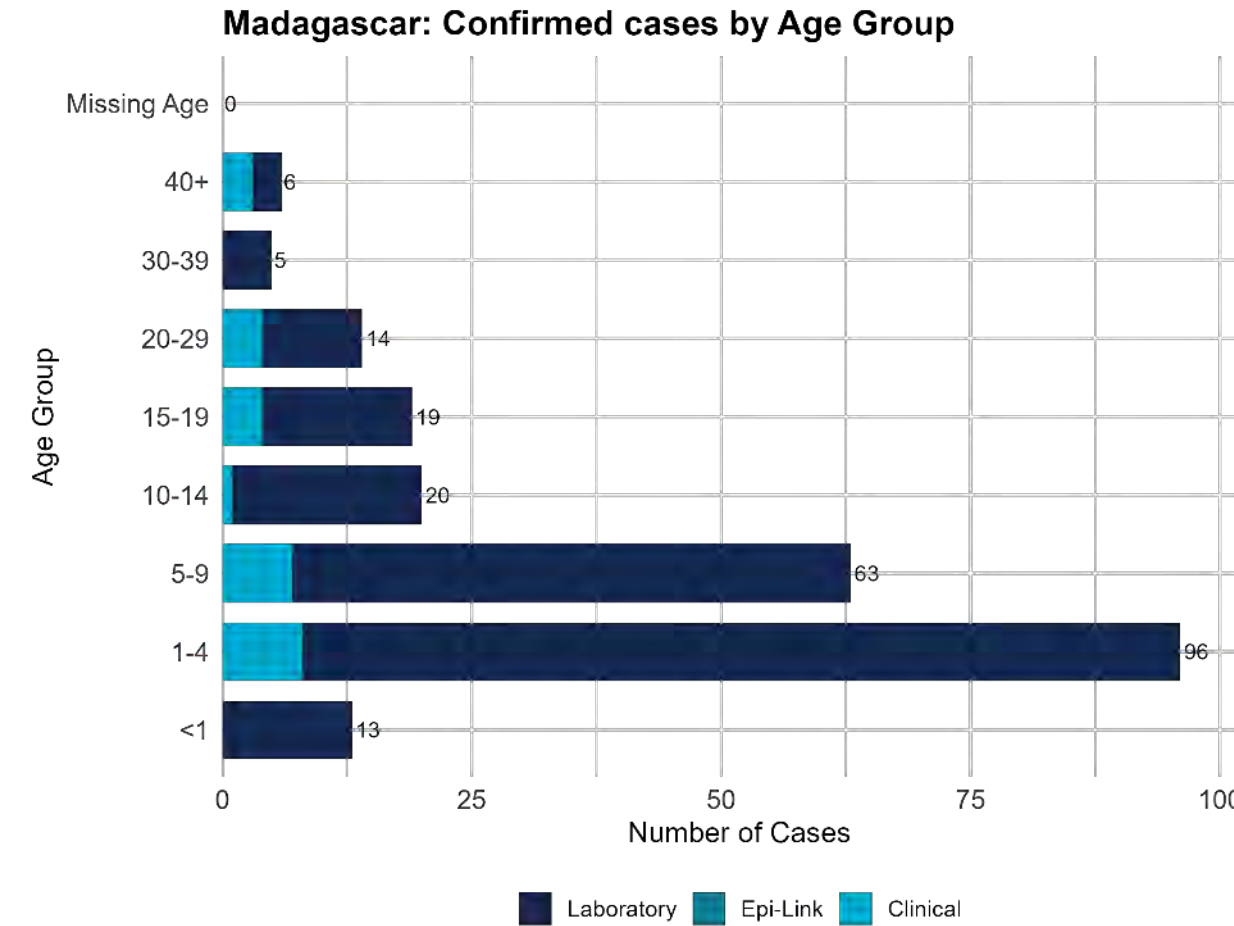
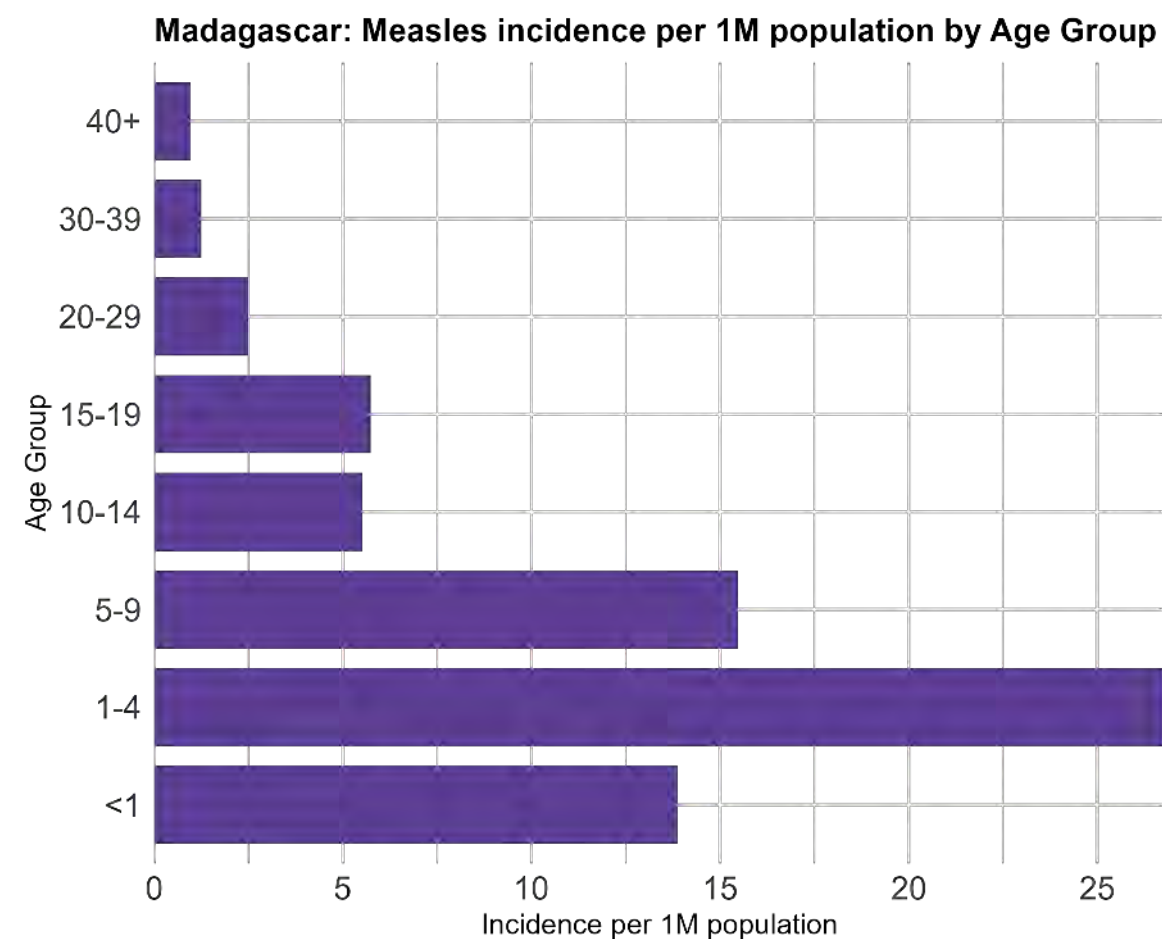


Madagascar: Confirmed Measles Cases

Period: from week 1 to 40, 2025

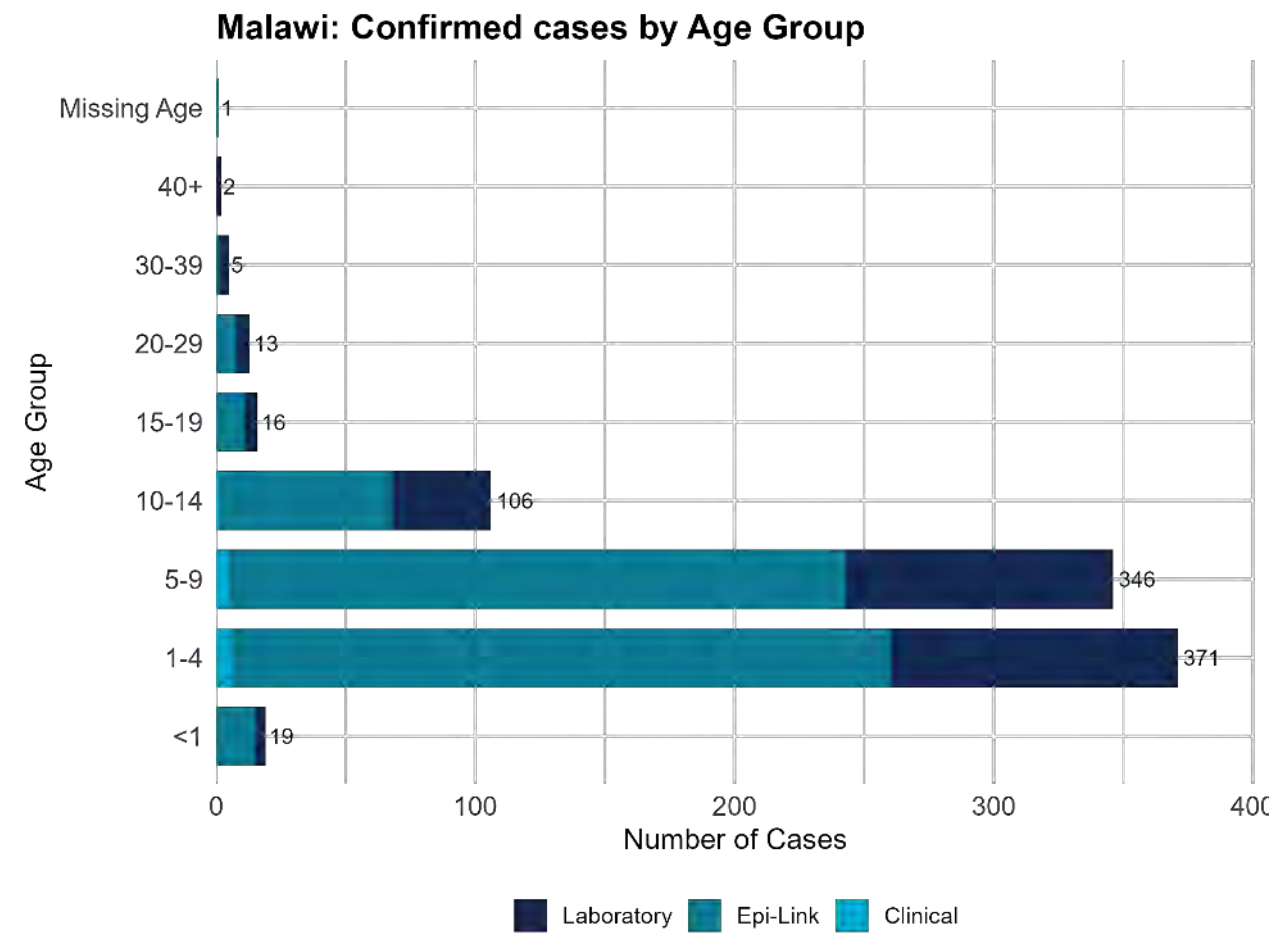
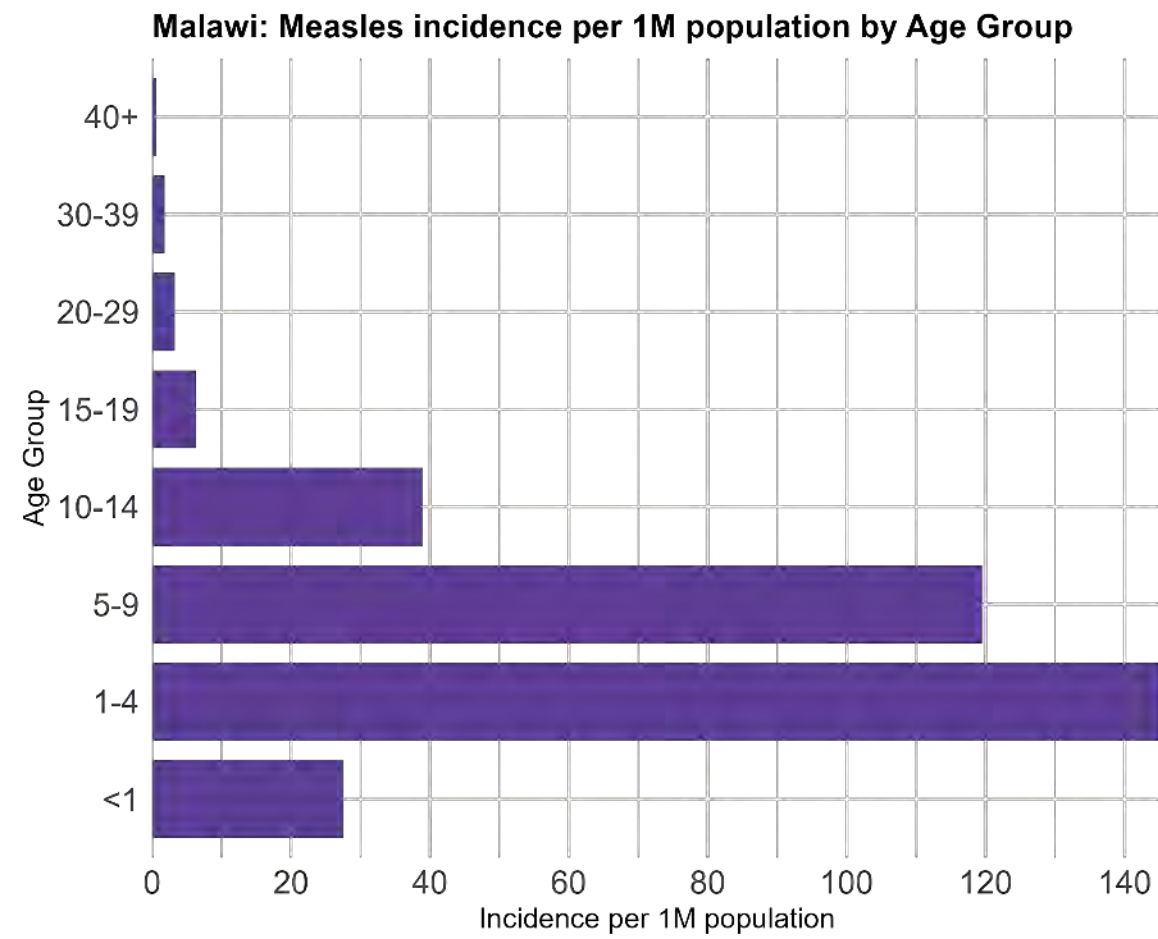
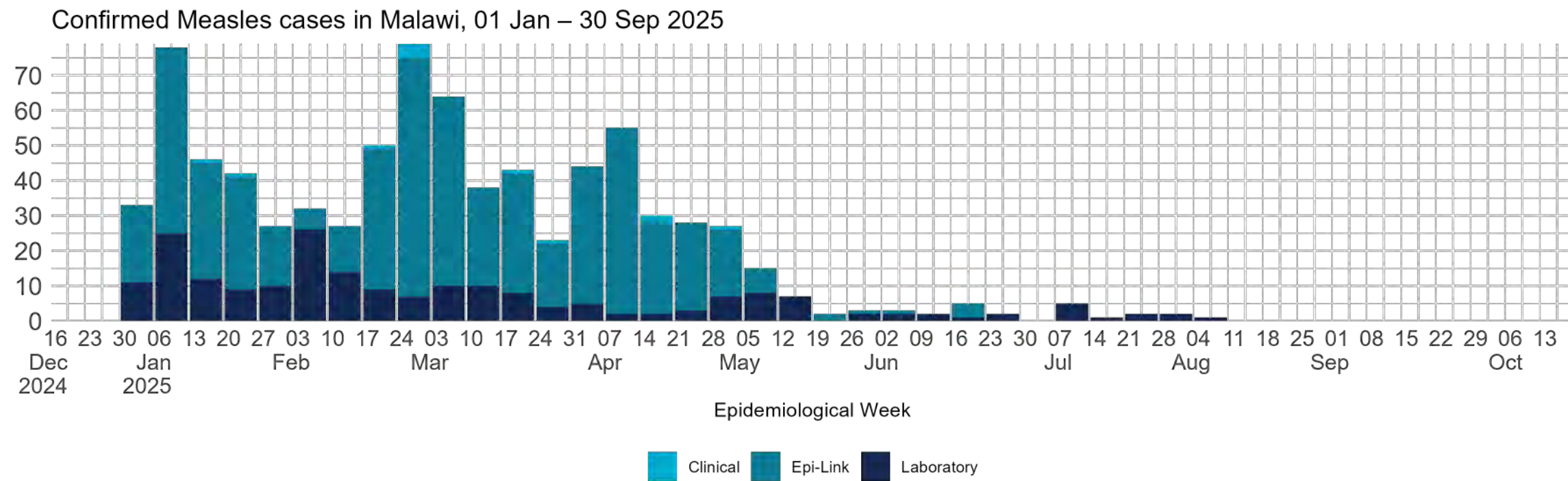


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.



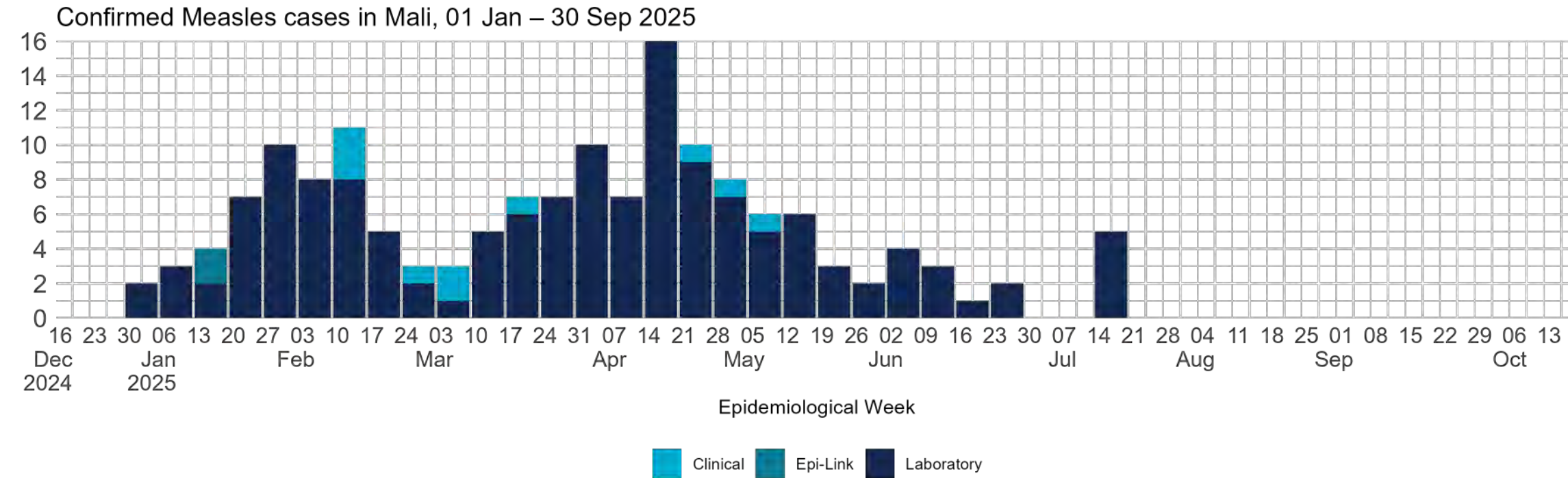
Malawi: Confirmed Measles Cases

Period: from week 1 to 40, 2025

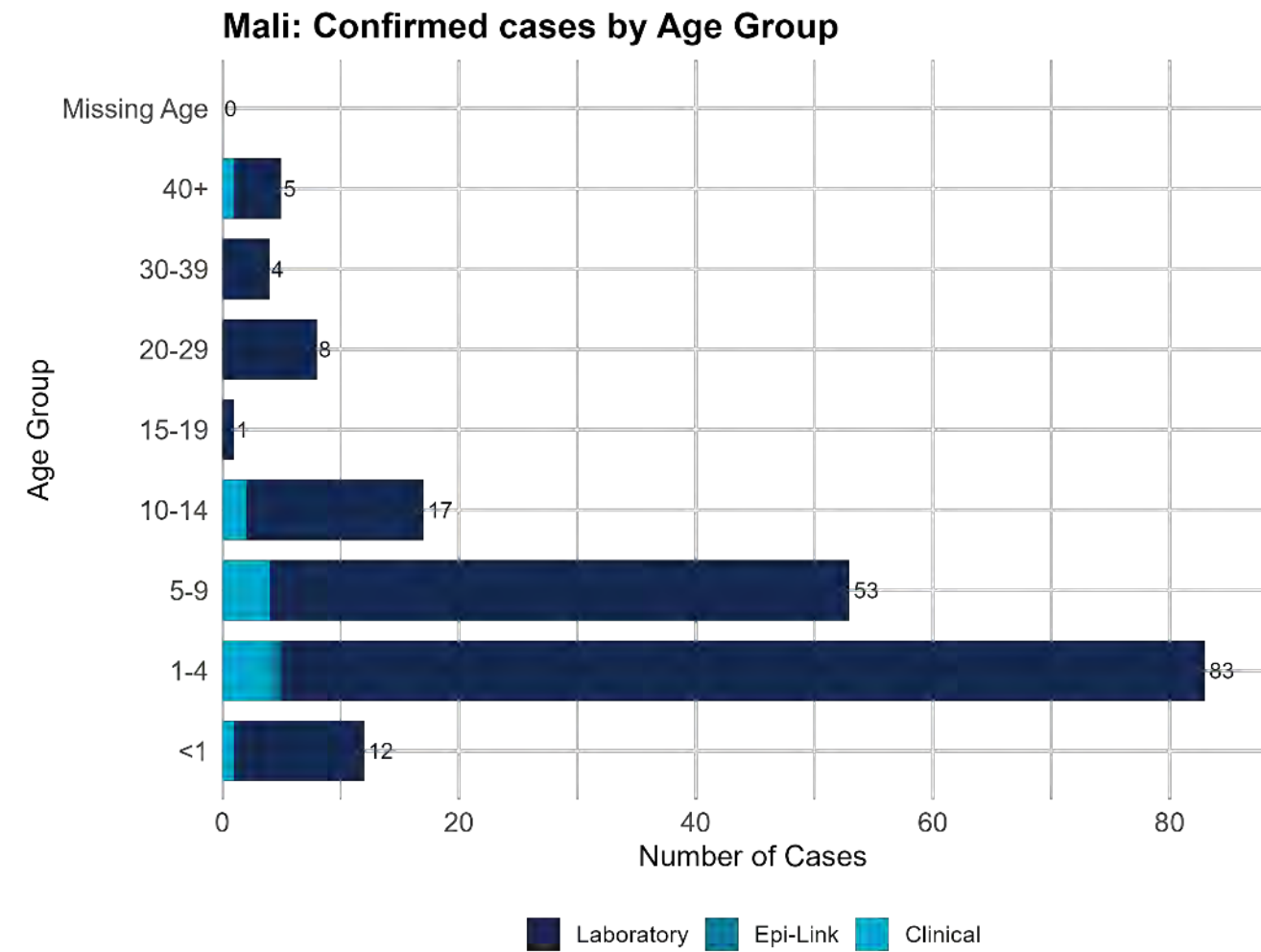
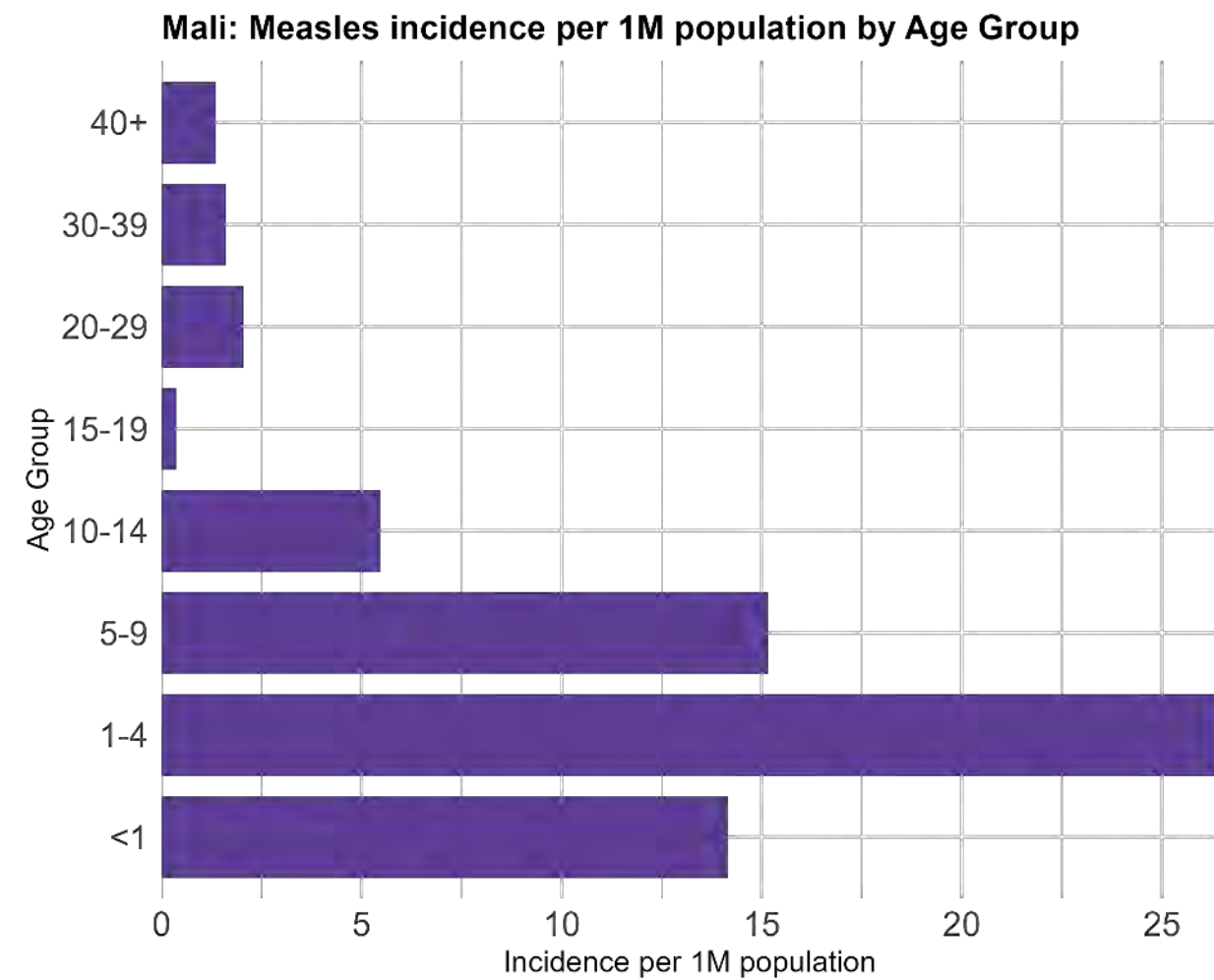


Mali: Confirmed Measles Cases

Period: from week 1 to 40, 2025

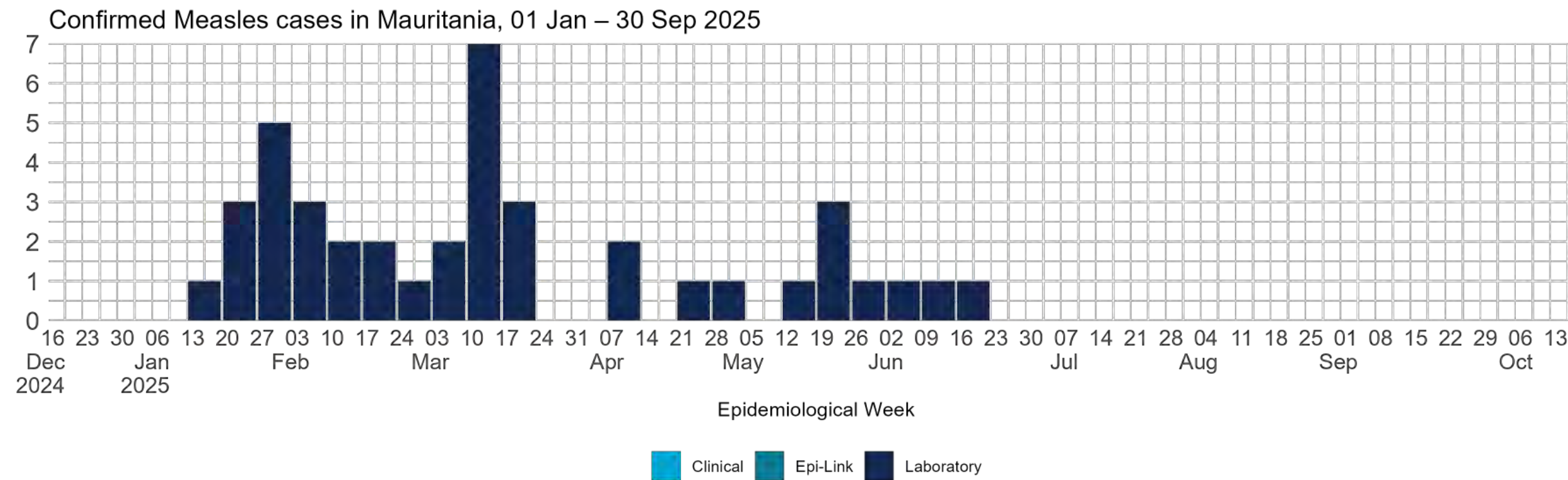


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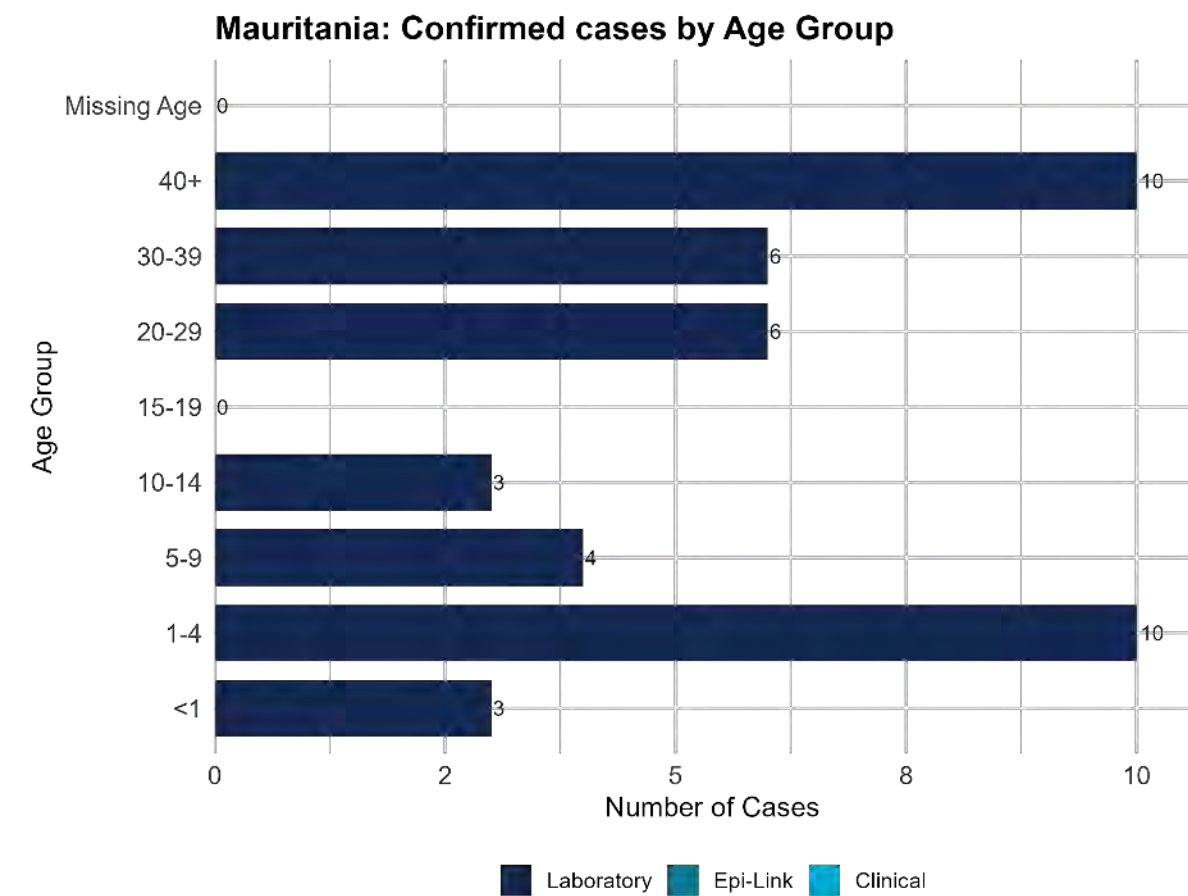
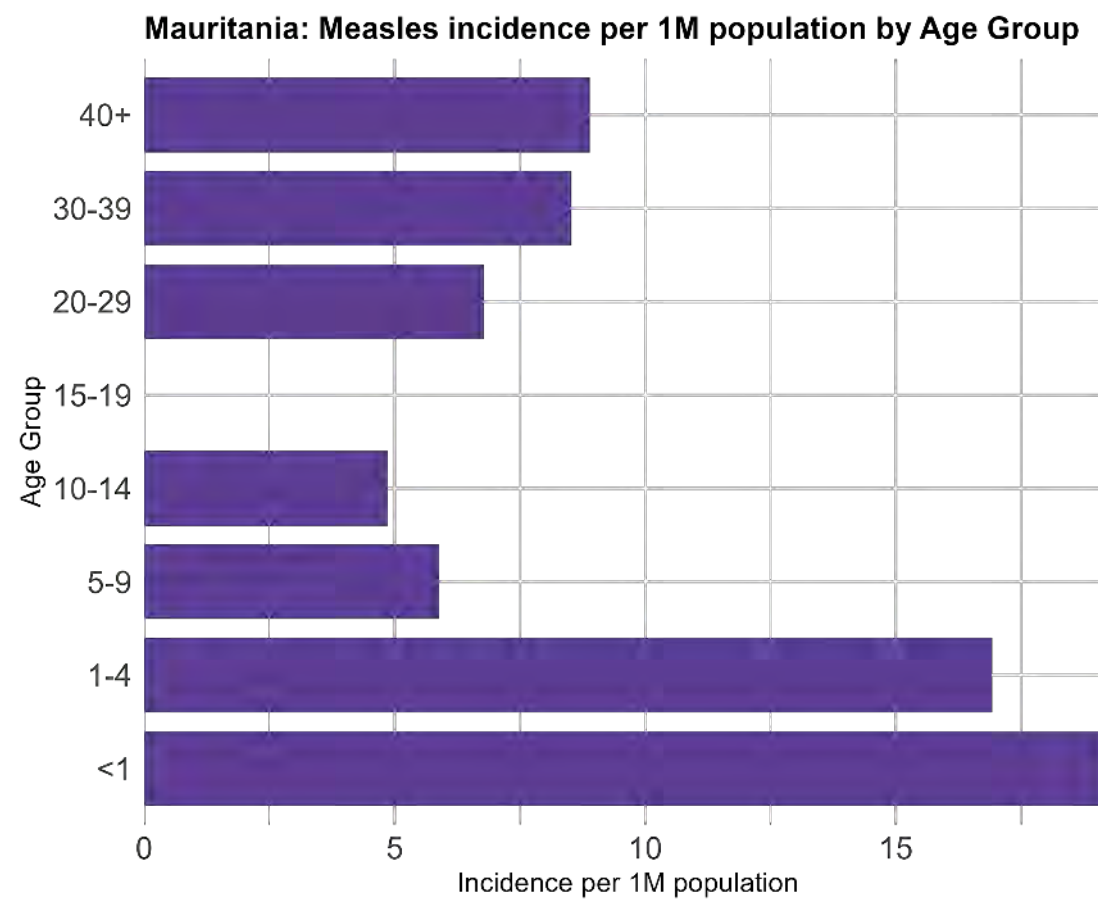


Mauritania: Confirmed Measles Cases

Period: from week 1 to 40, 2025

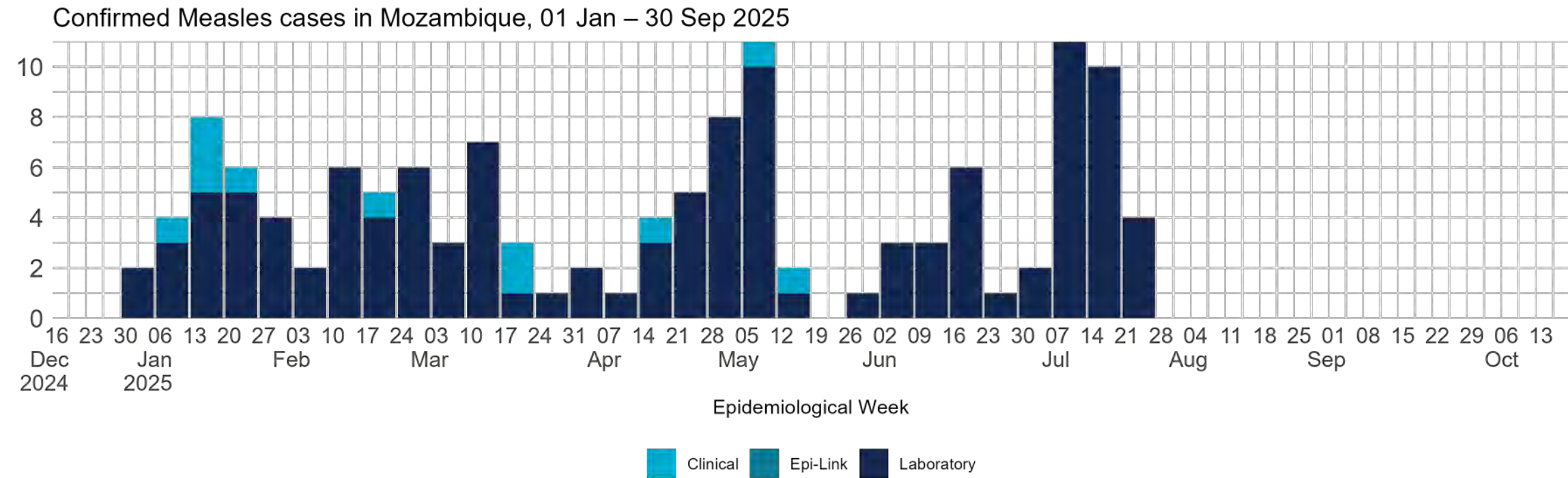


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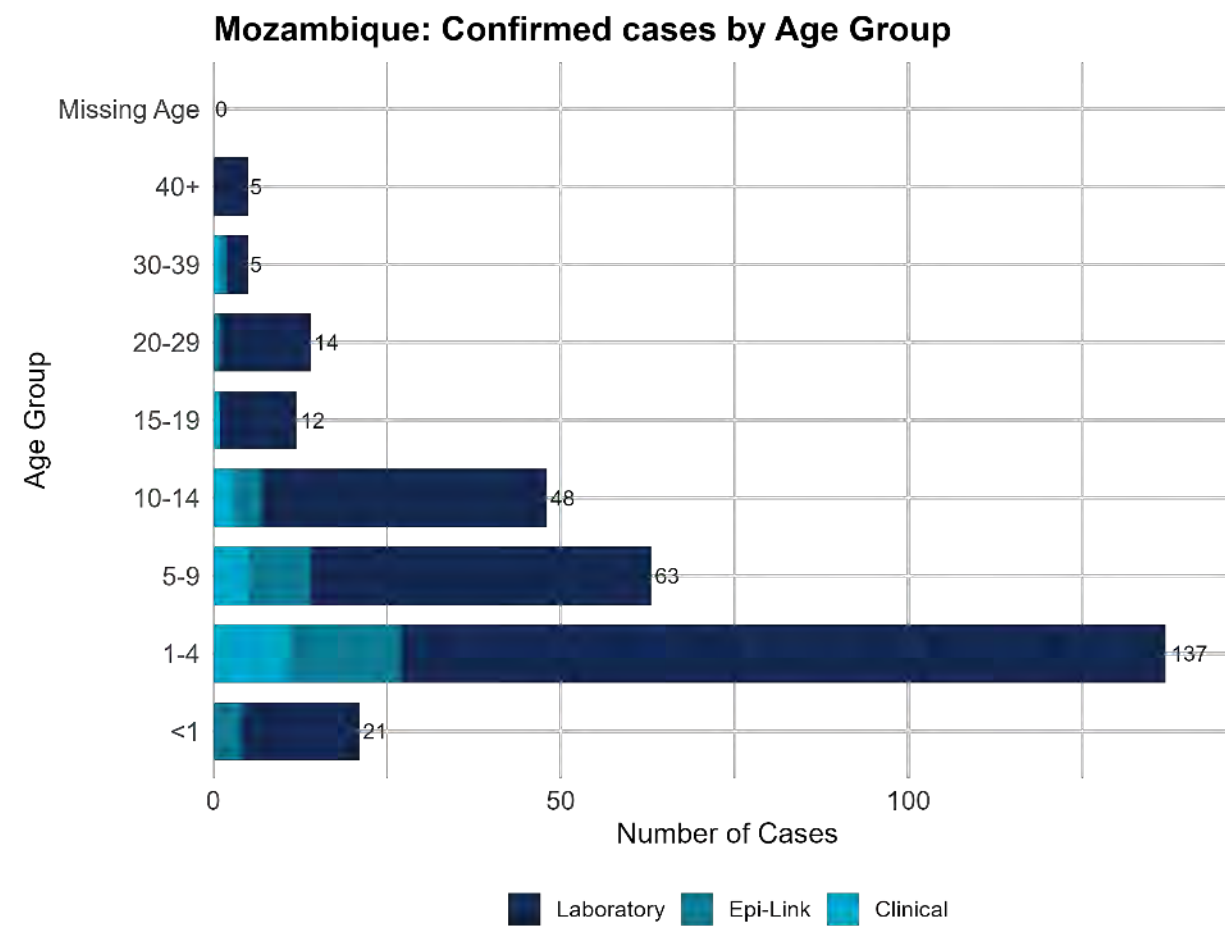
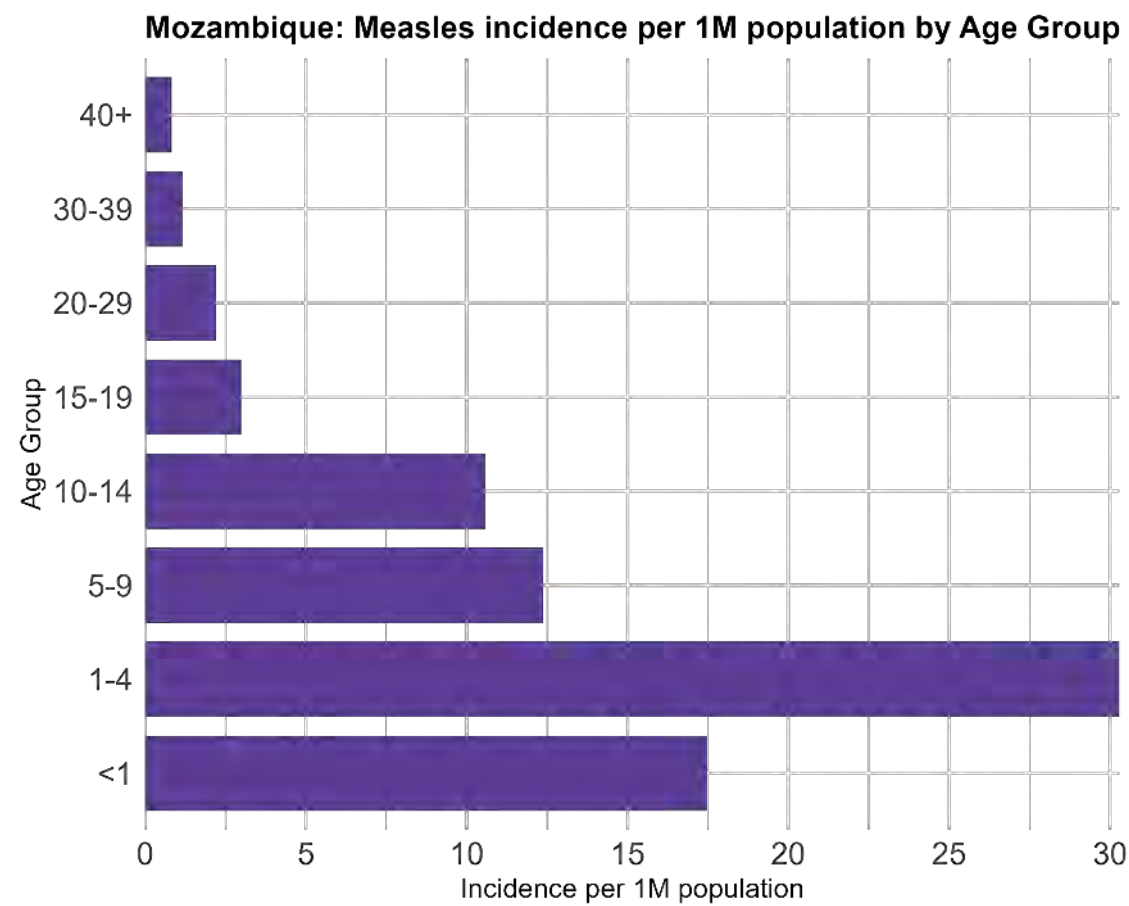


Mozambique: Confirmed Measles Cases

Period: from week 1 to 40, 2025

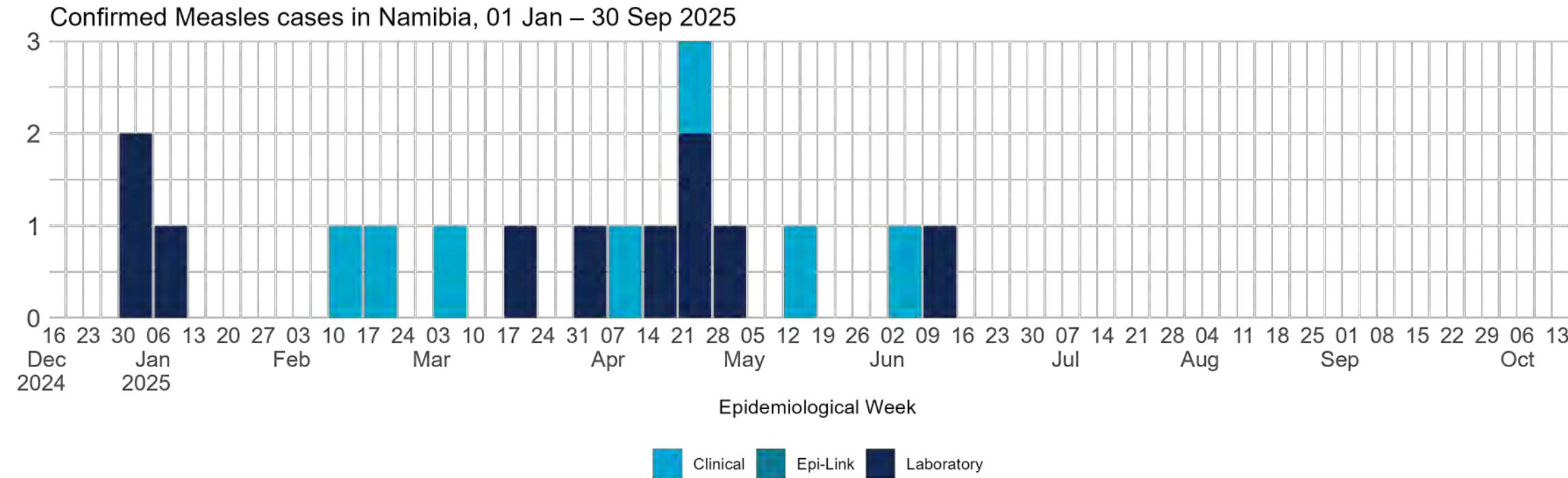


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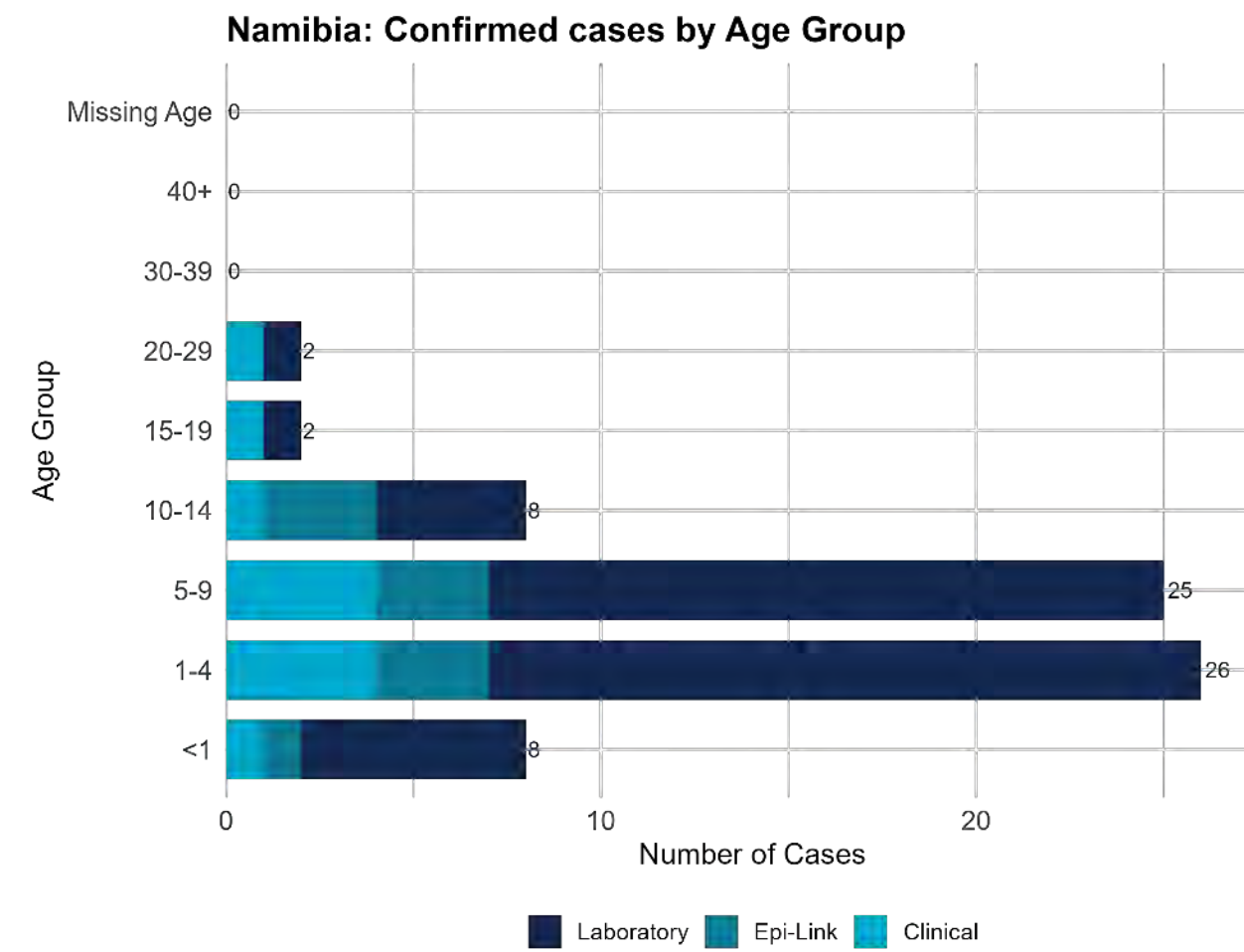
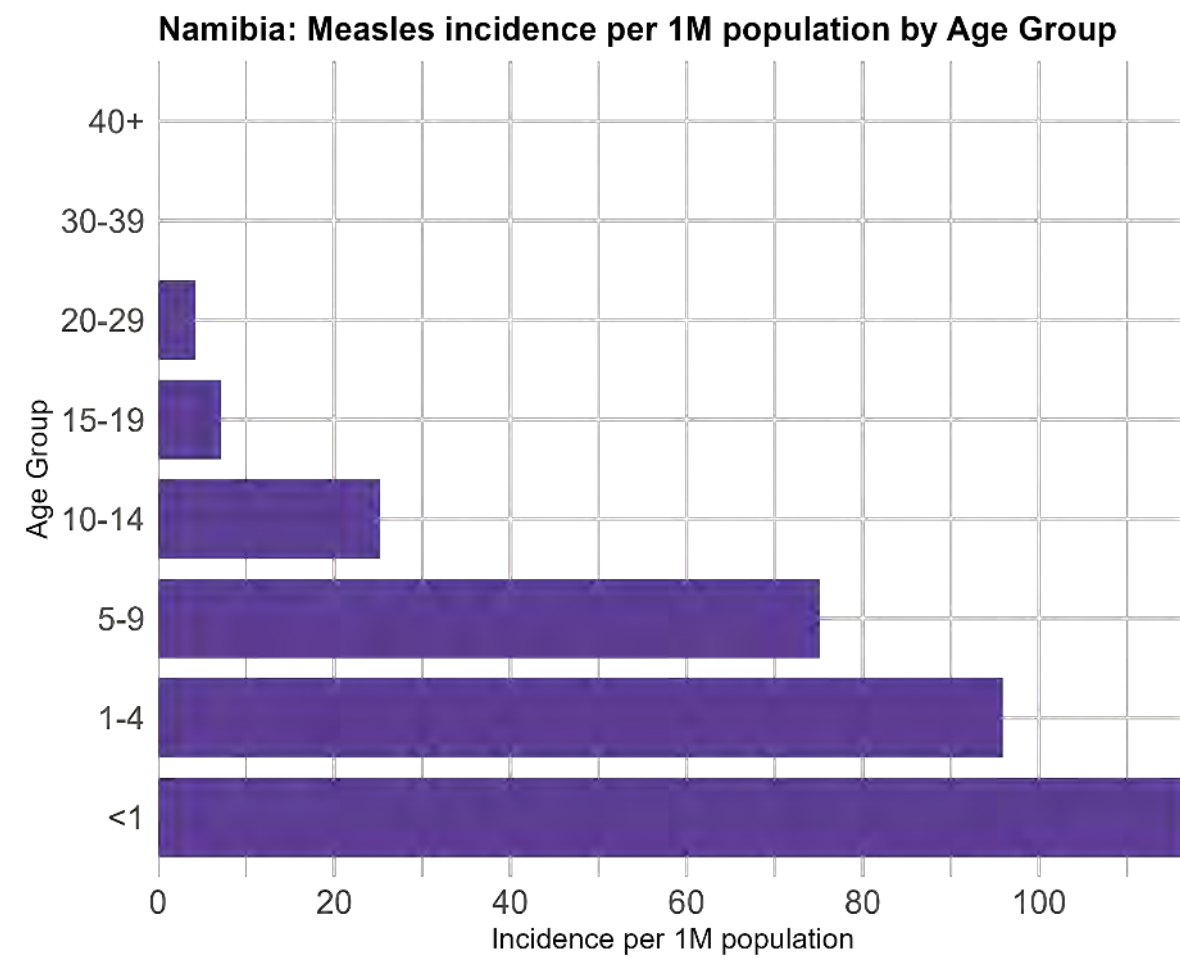


Namibia: Confirmed Measles Cases

Period: from week 1 to 40, 2025

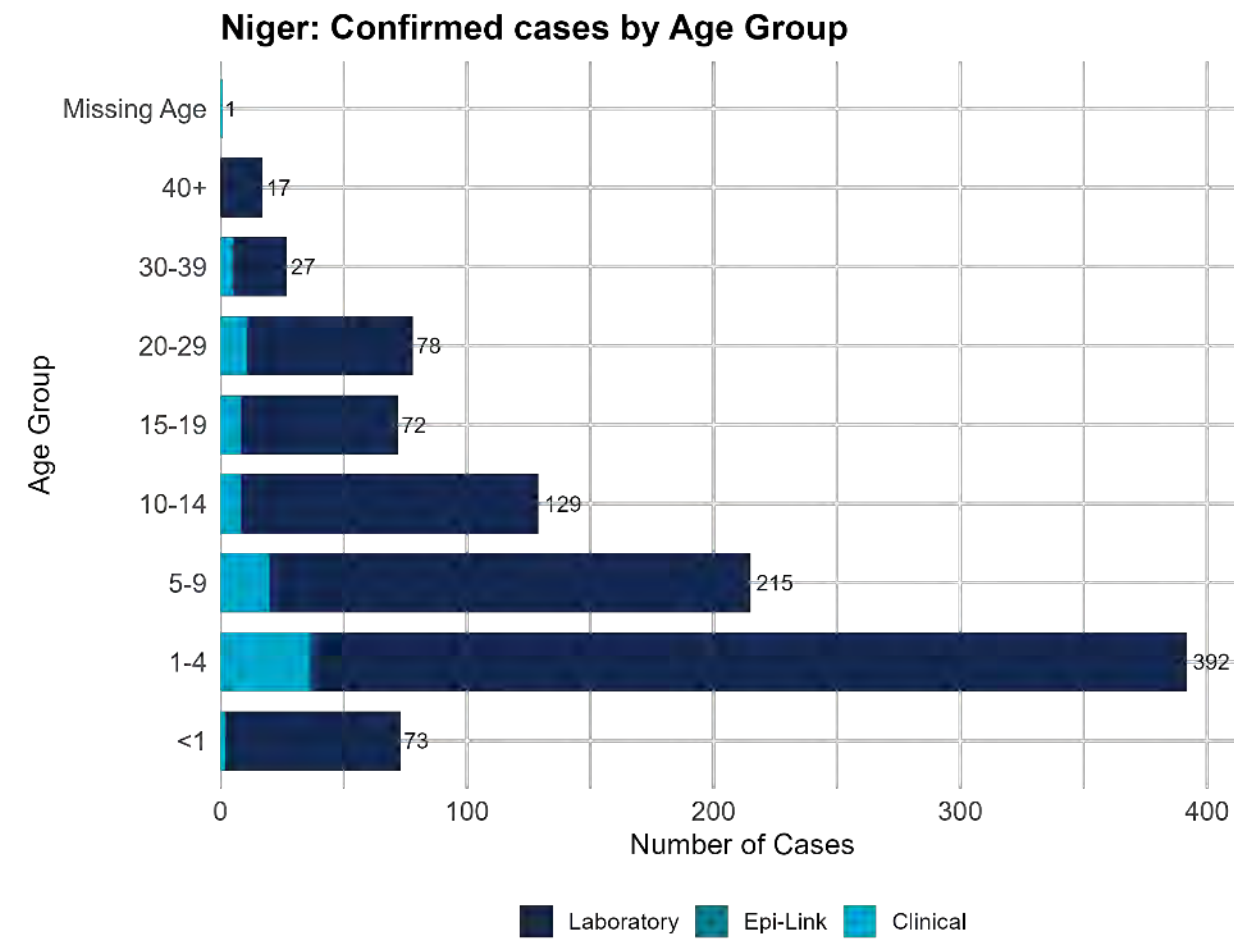
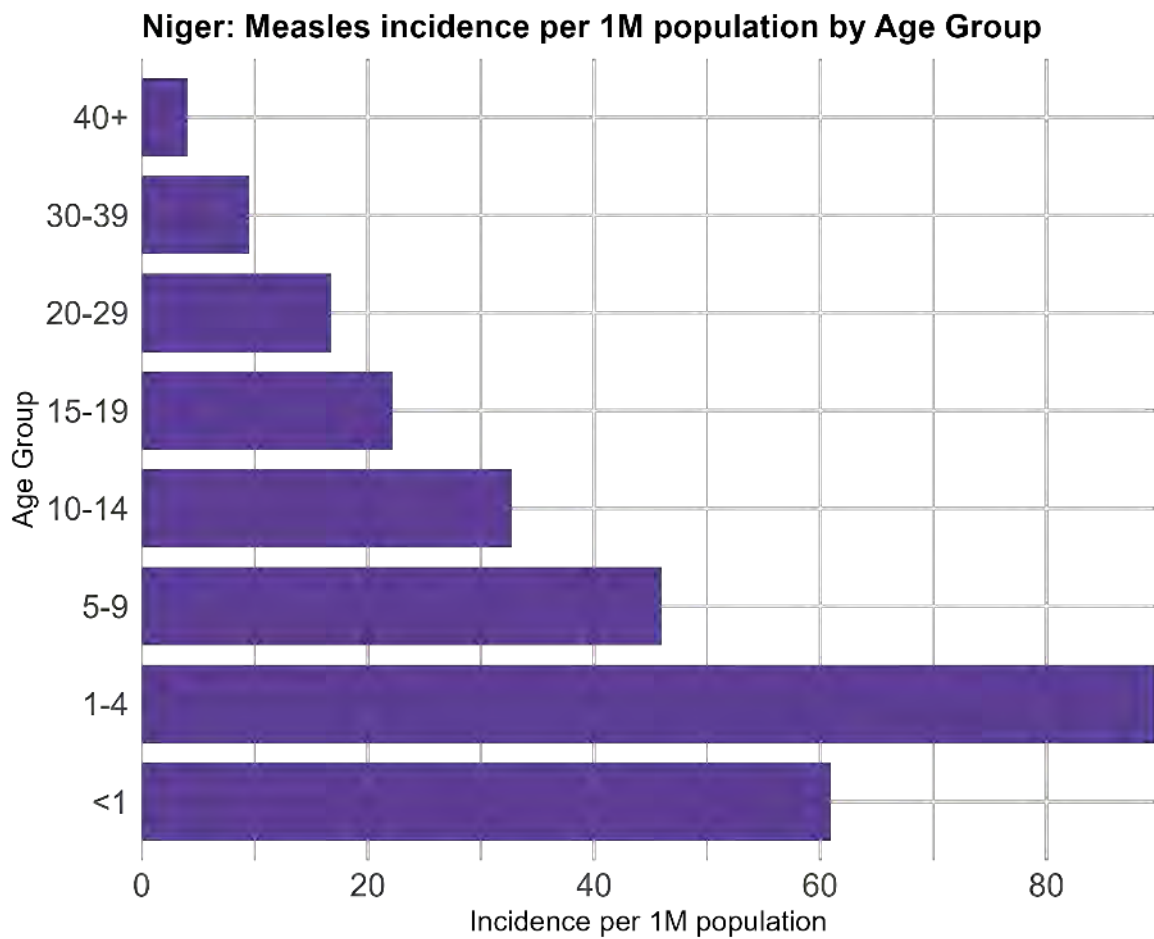
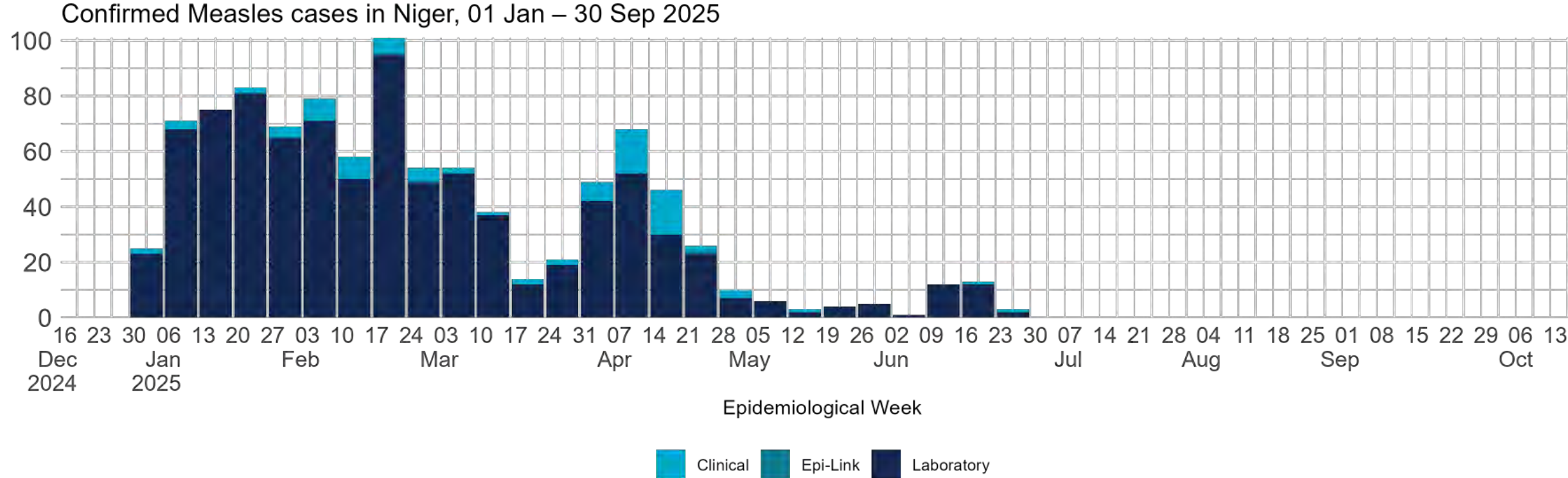


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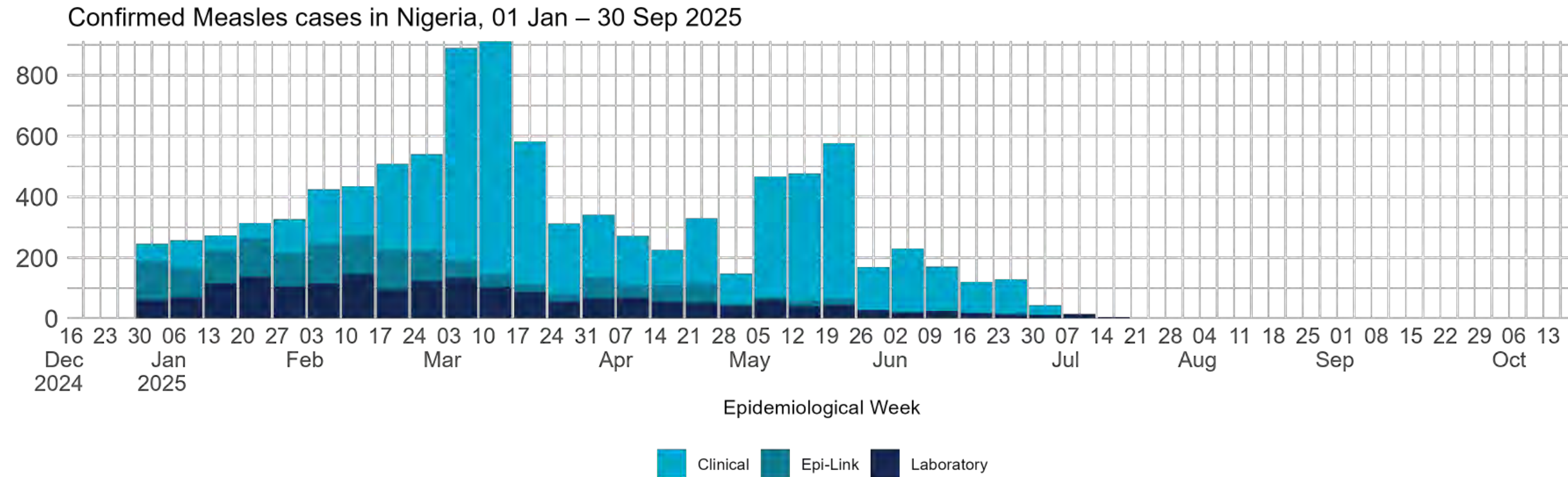
Niger: Measles Cases

Period: from week 1 to 40, 2025

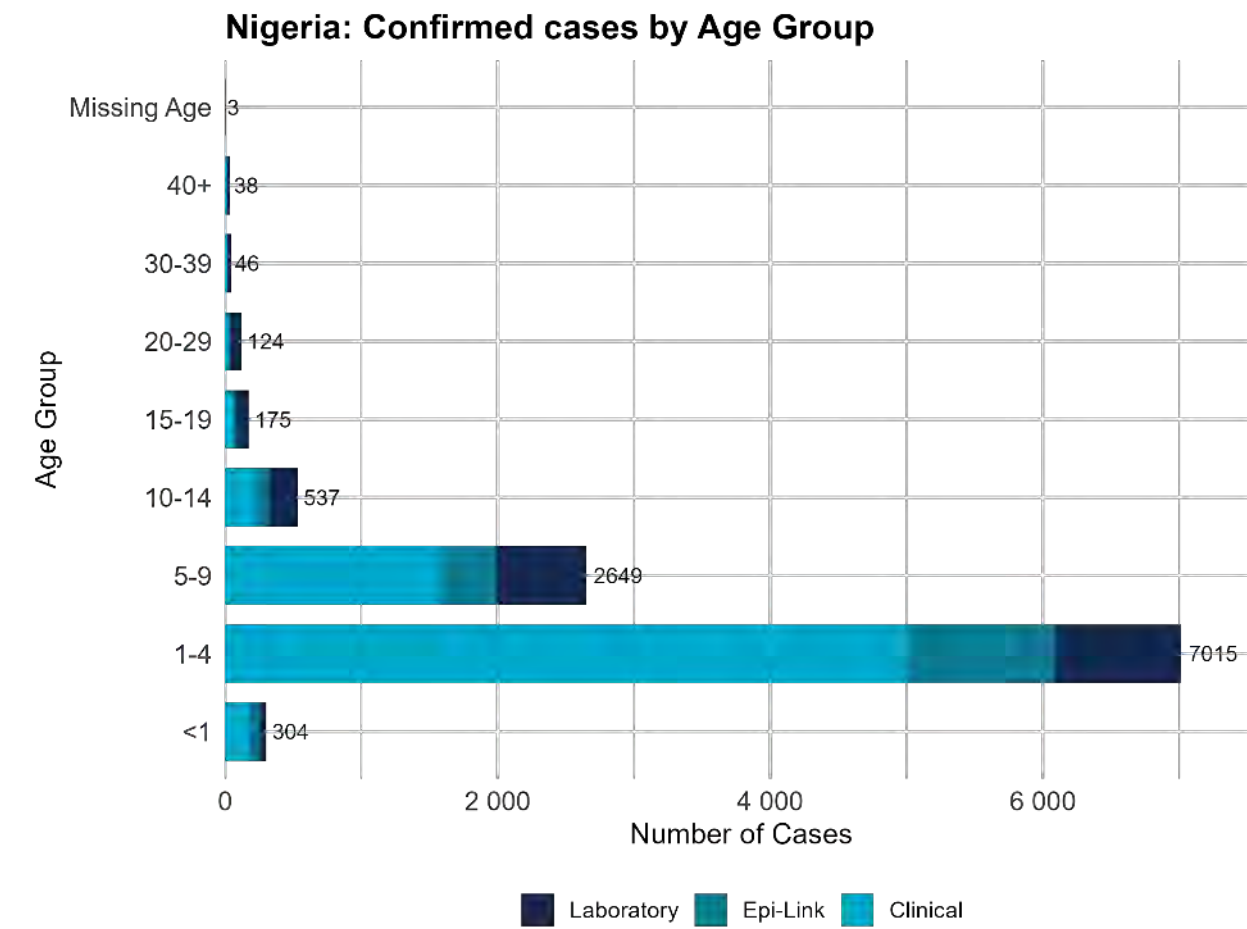
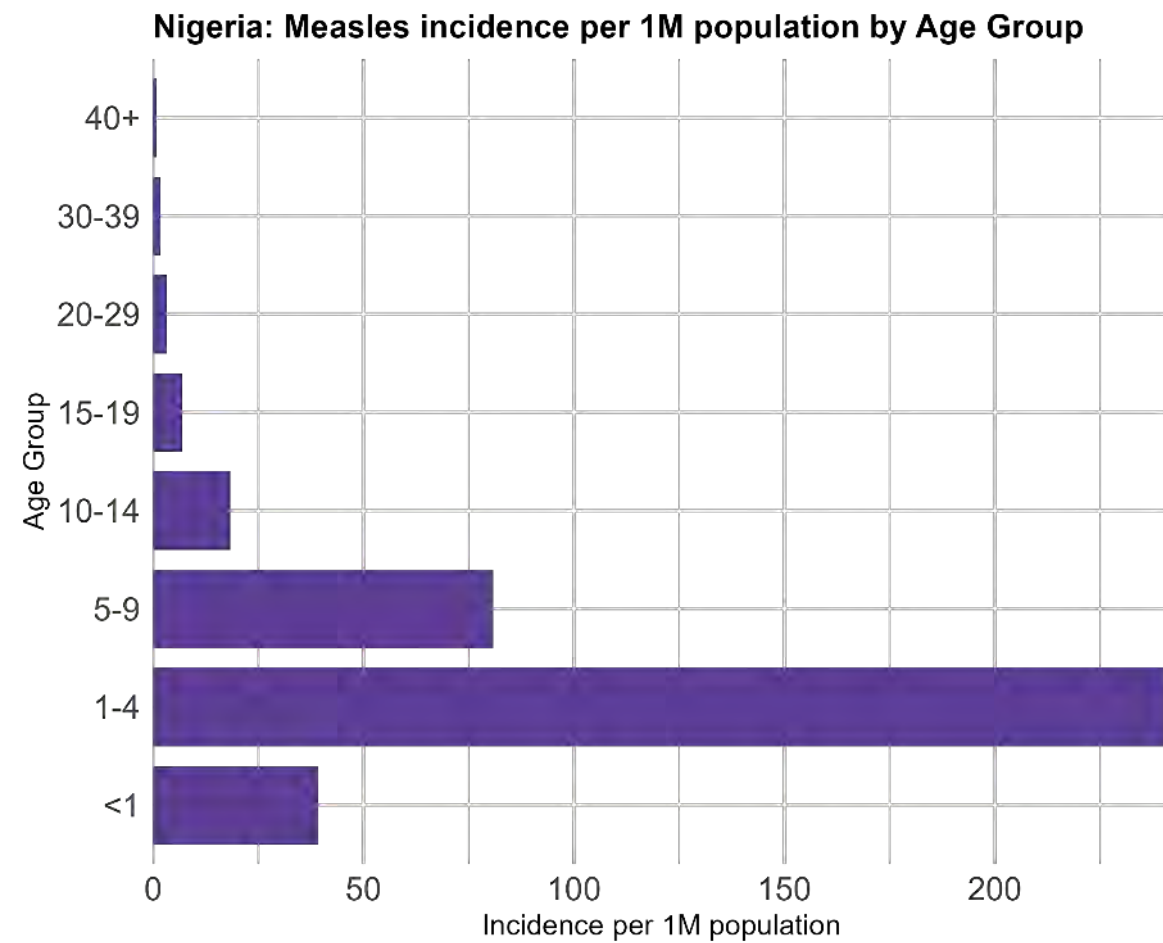


Nigeria: Confirmed Measles Cases

Period: from week 1 to 40, 2025

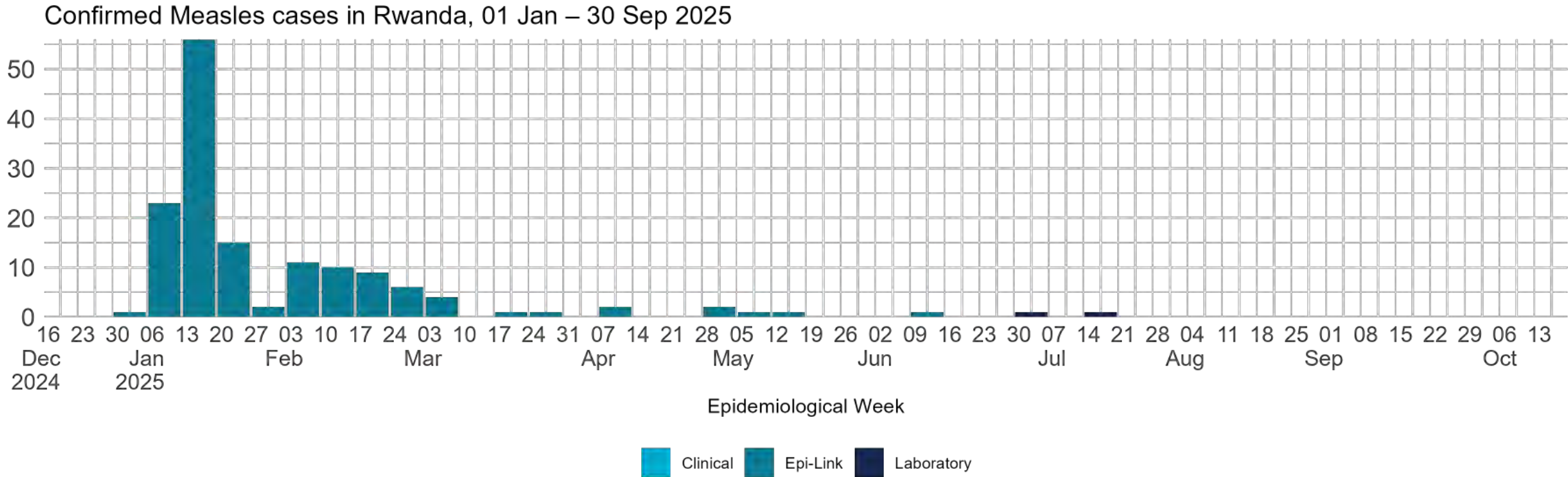


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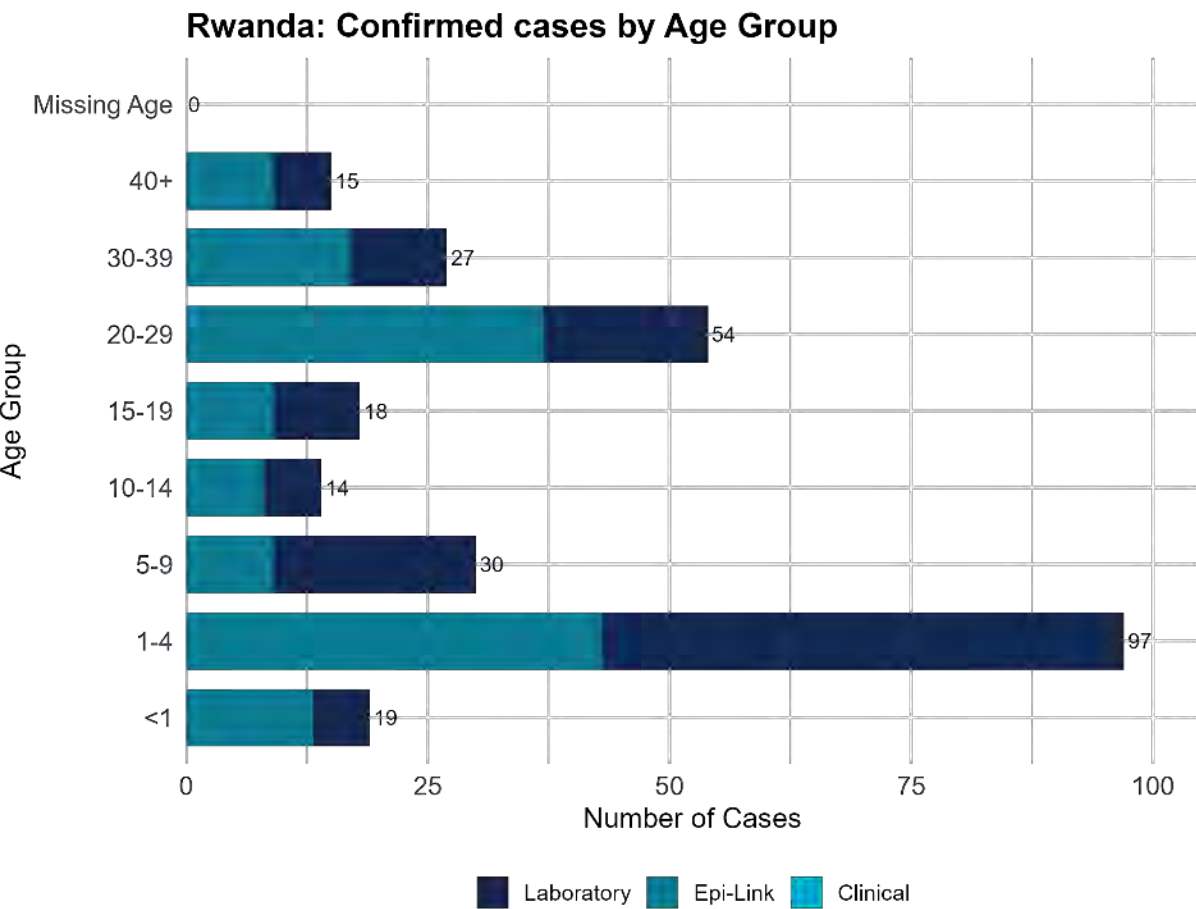
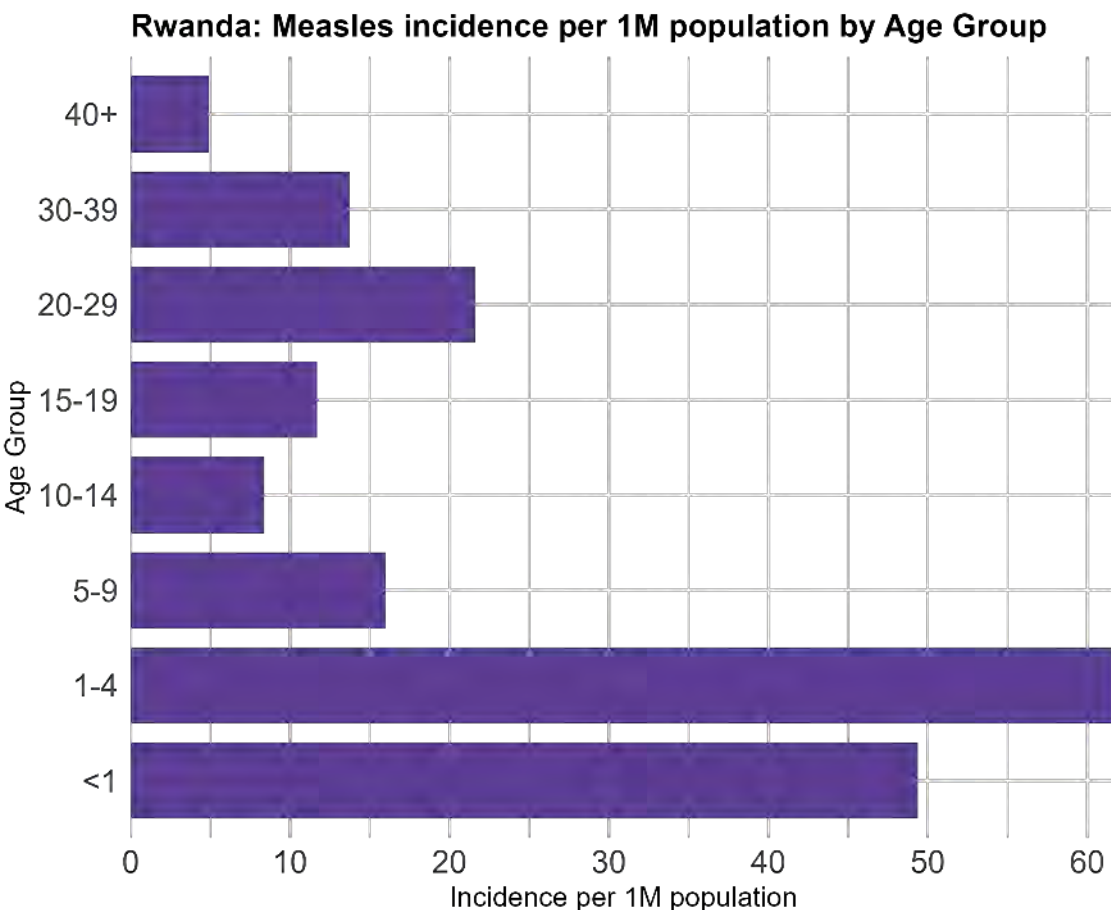


Rwanda: Confirmed Measles Cases

Period: from week 1 to 40, 2025

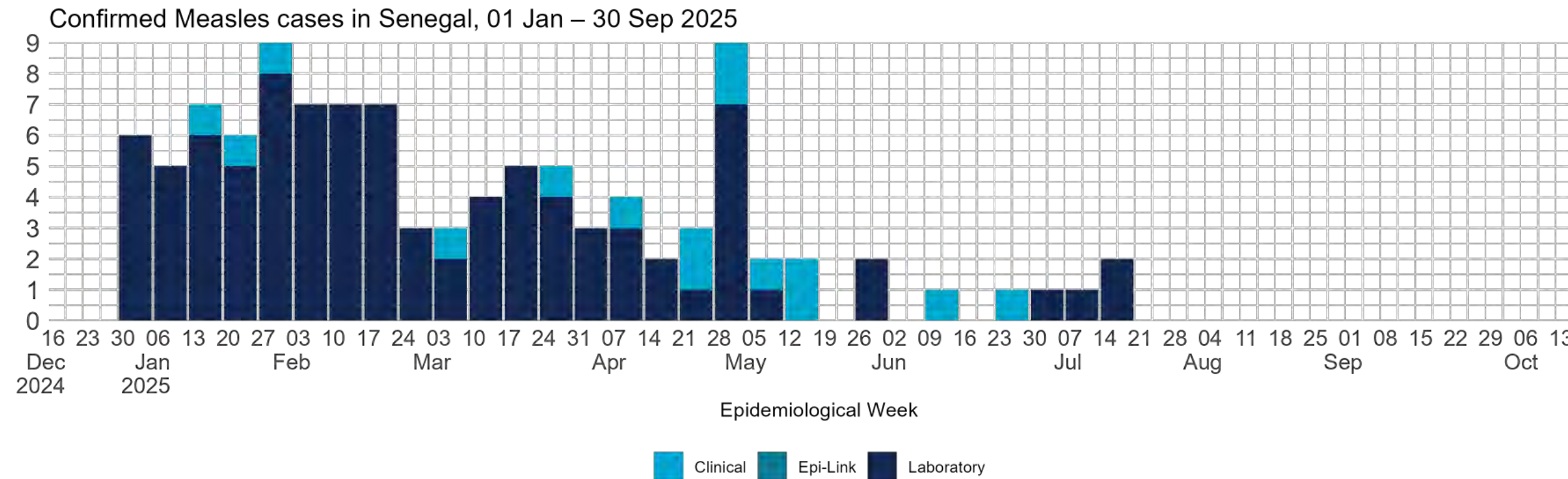


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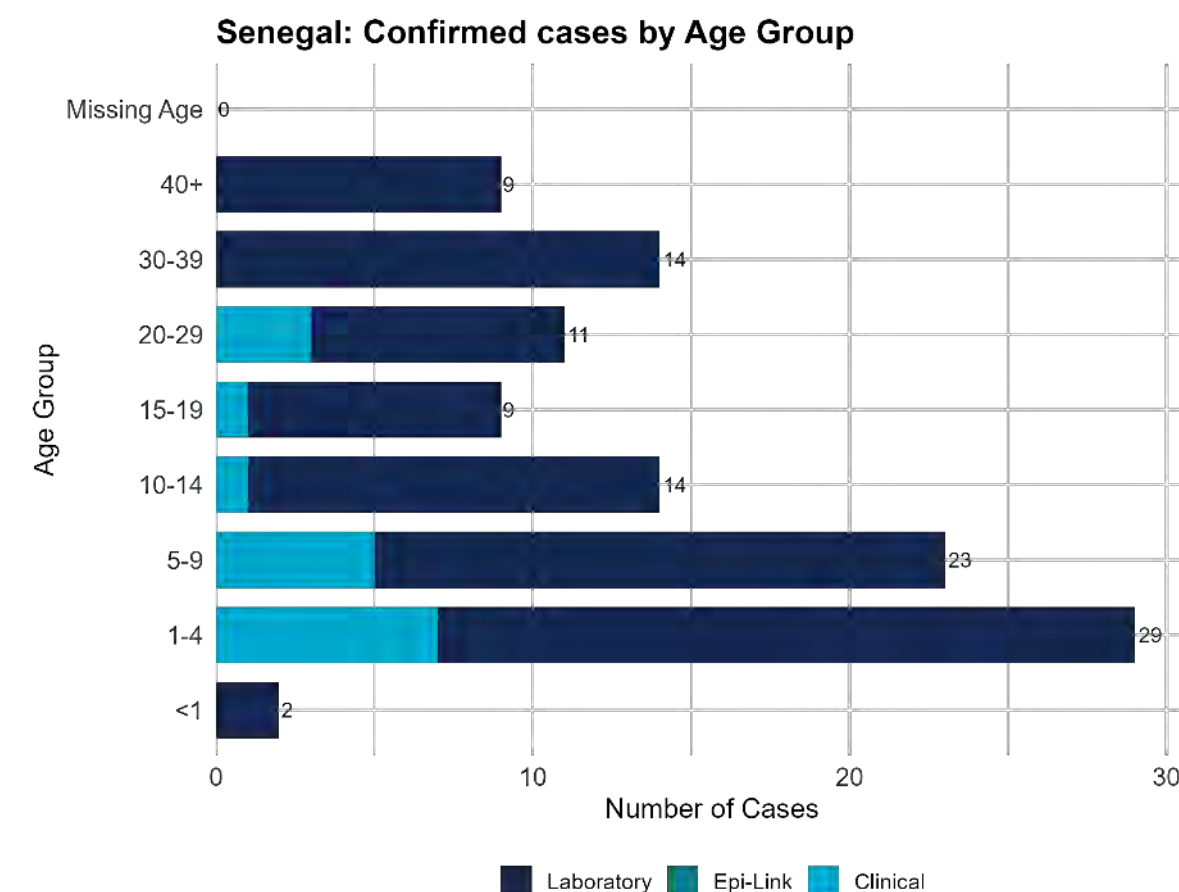
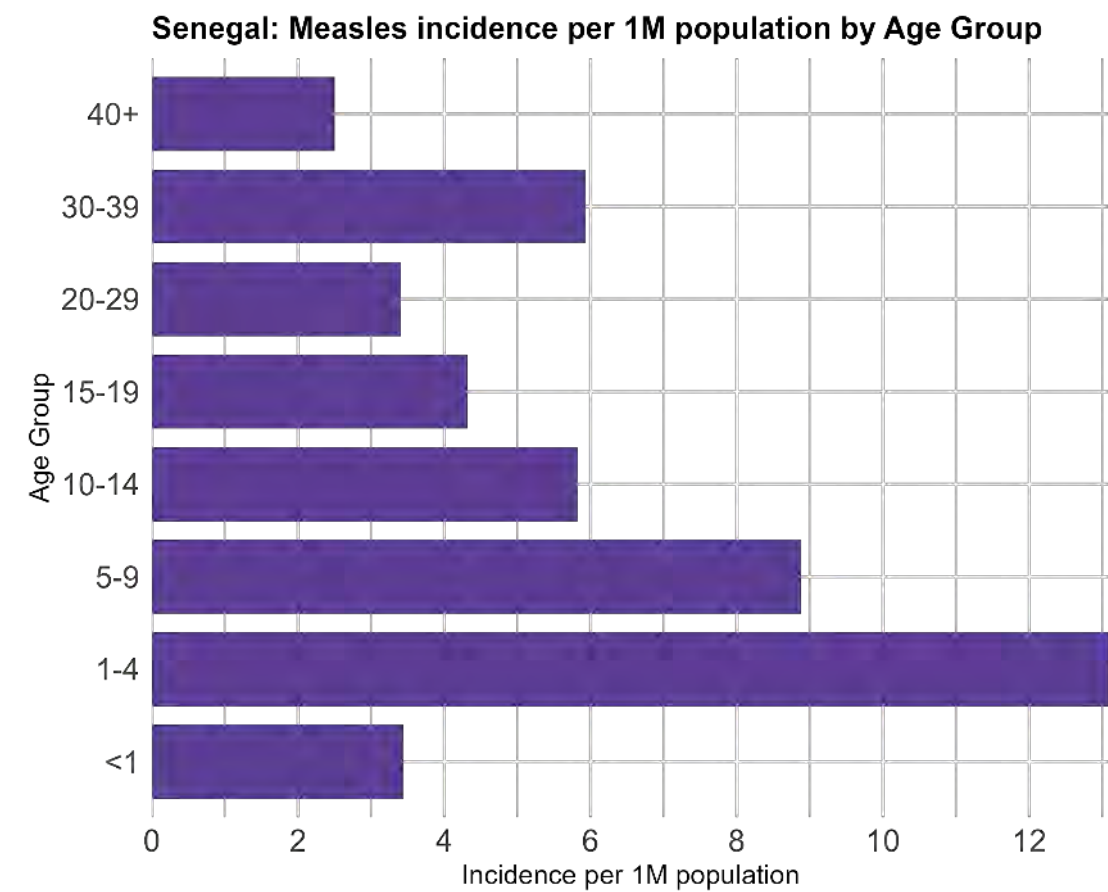


Senegal: Confirmed Measles Cases

Period: from week 1 to 40, 2025

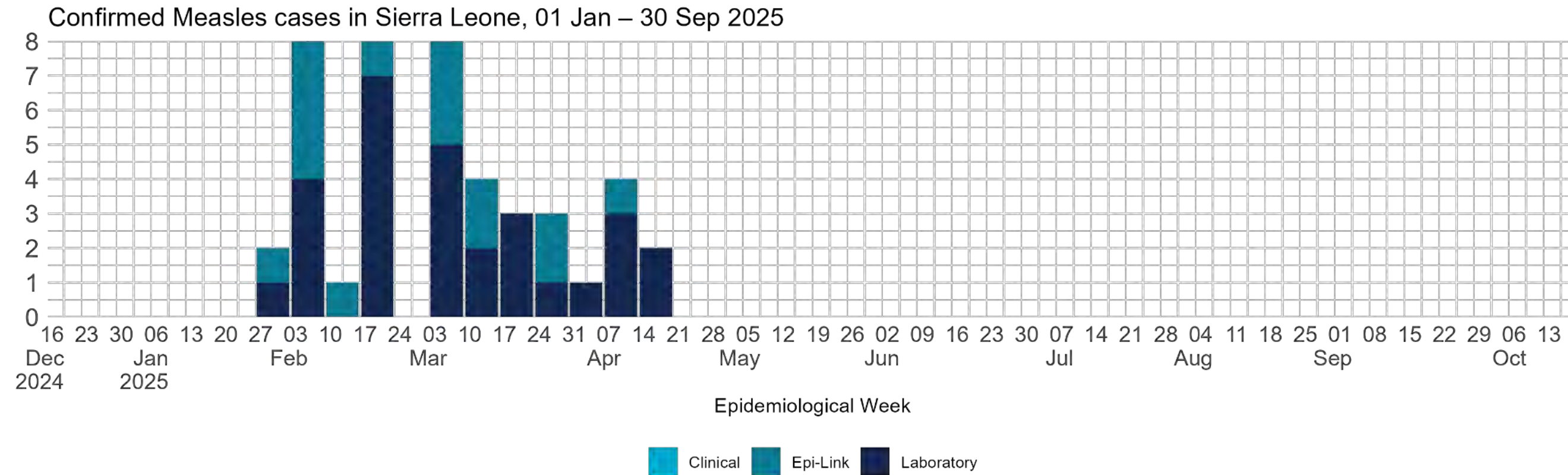


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.

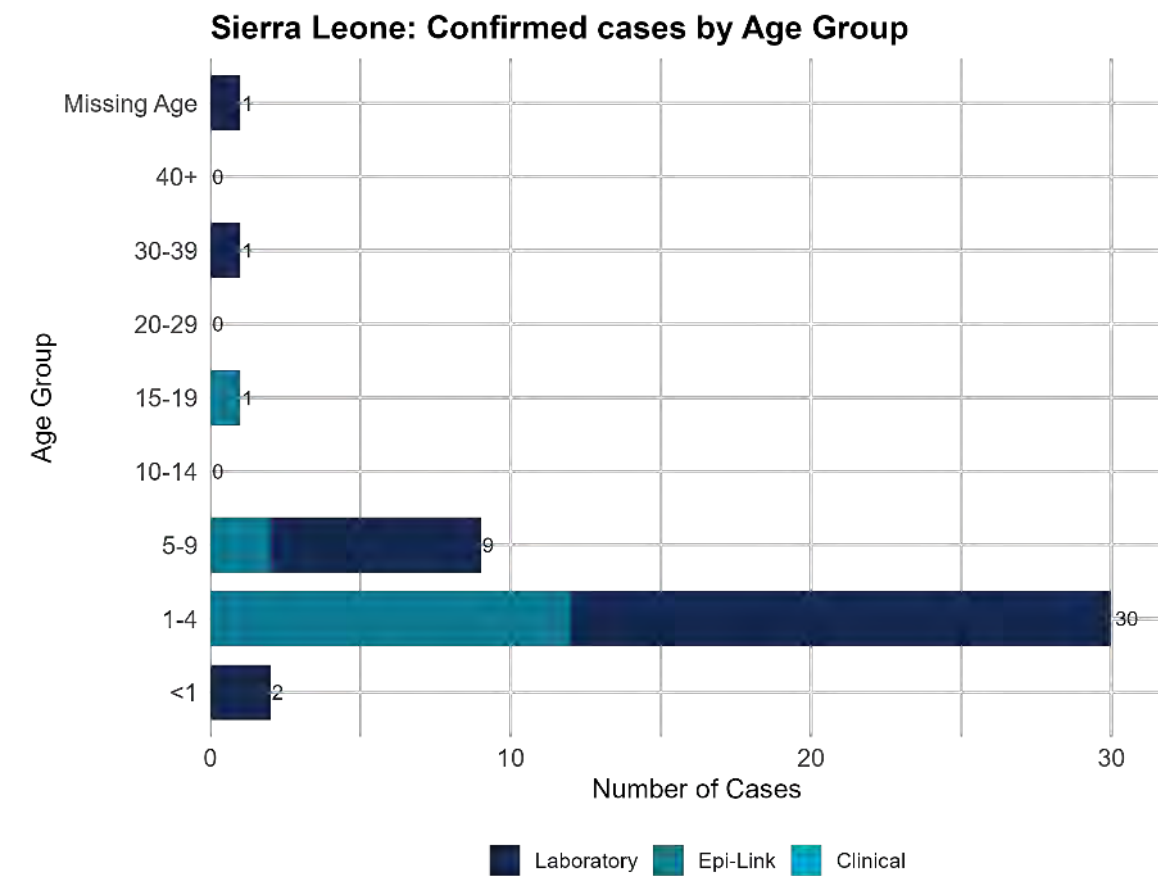
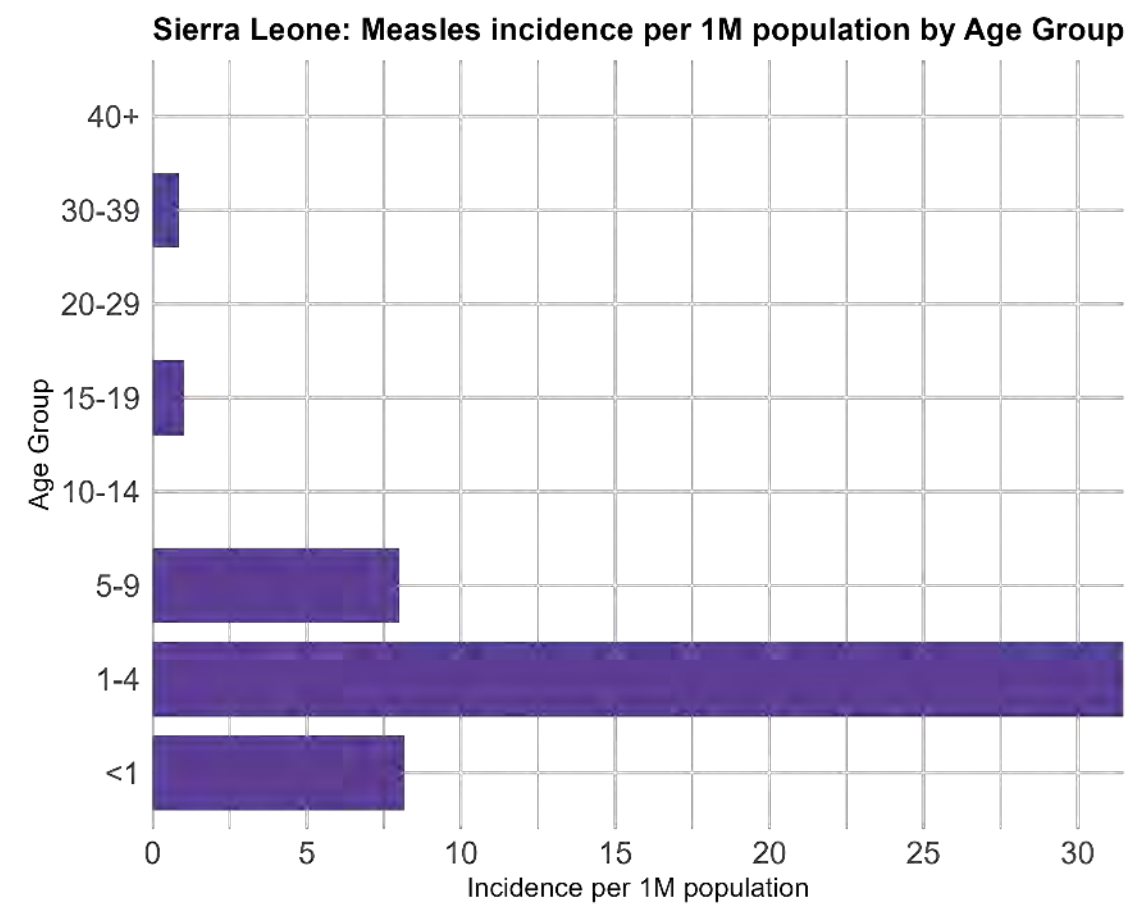


Sierra Leone: Confirmed Measles Cases

Period: from week 1 to 40, 2025

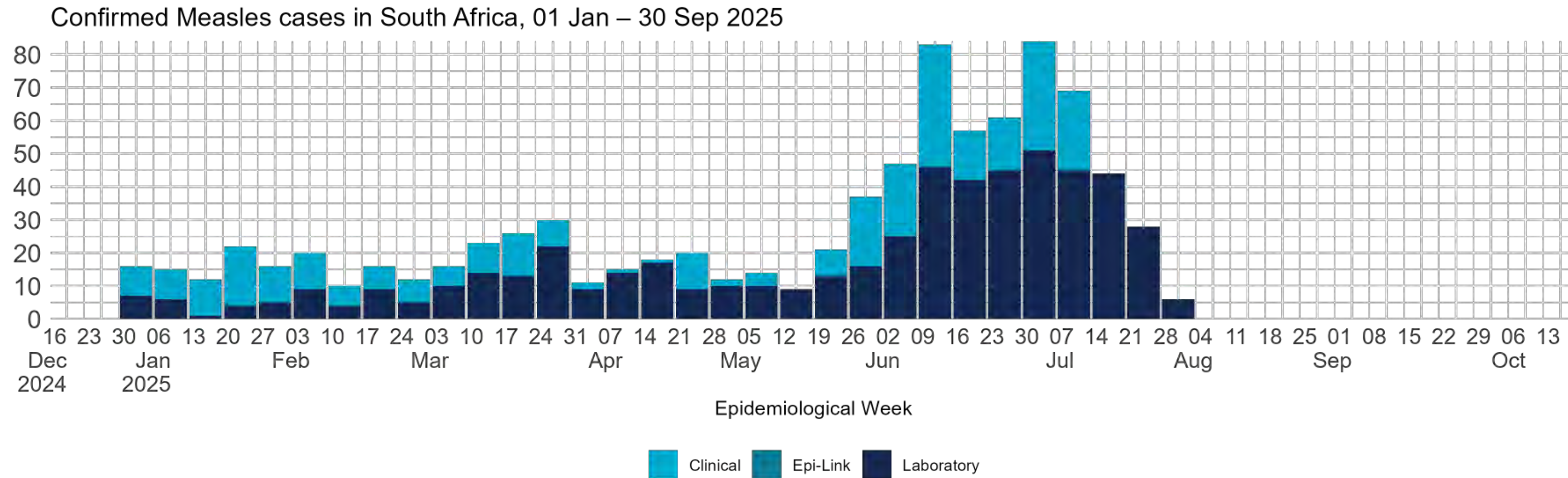


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.



South Africa: Confirmed Measles Cases

Period: from week 1 to 40, 2025

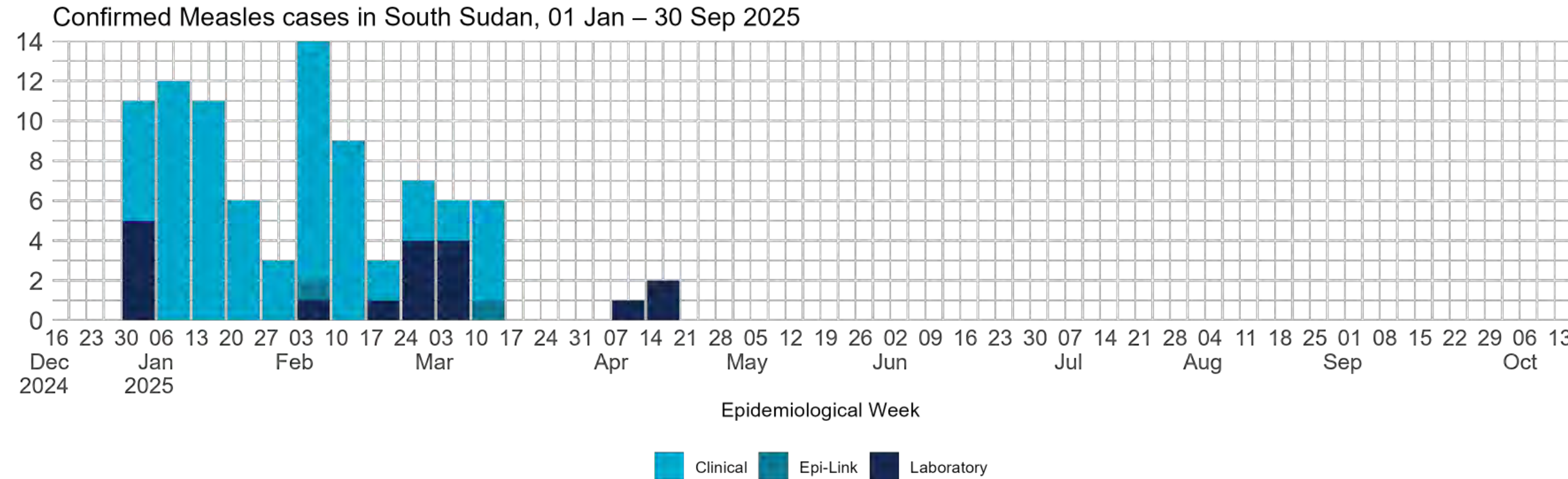


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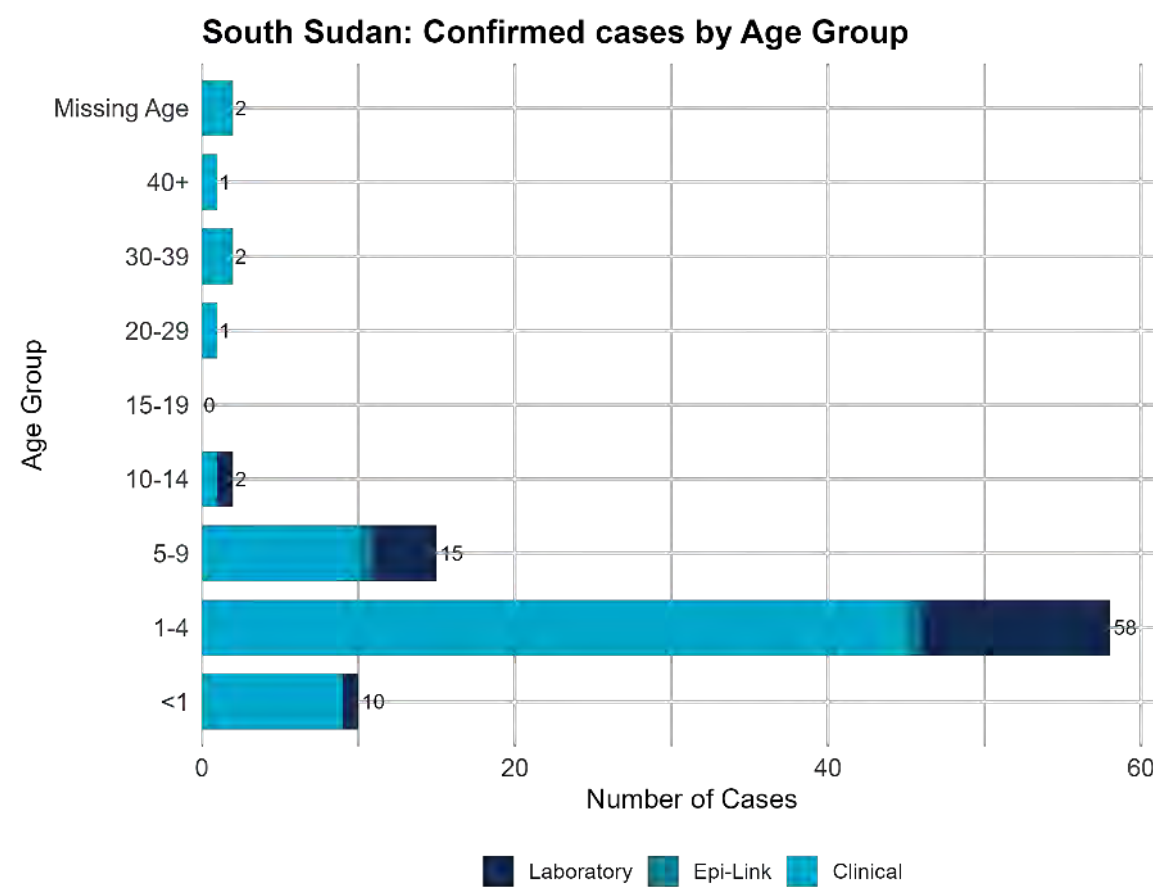
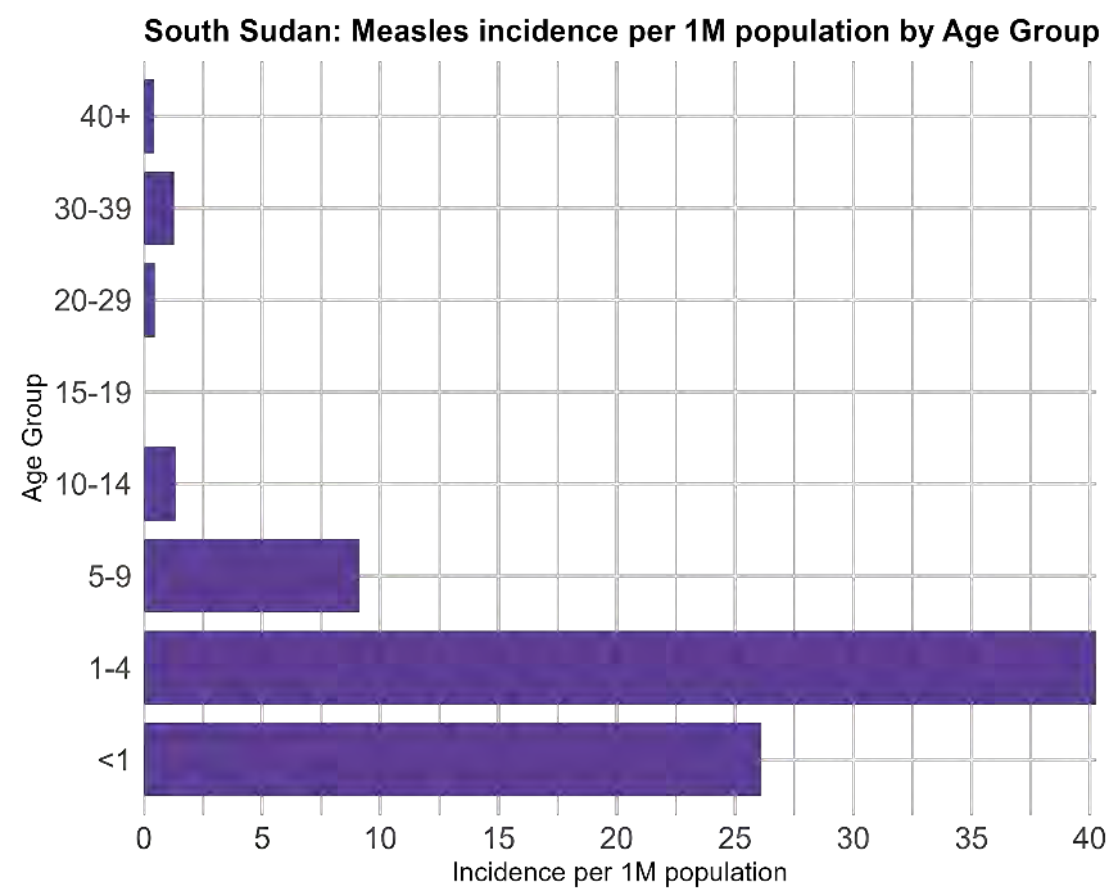
There are no confirmed cases of measles disaggregated by age group reported in the country.

South Sudan: Confirmed Measles Cases

Period: from week 1 to 40, 2025



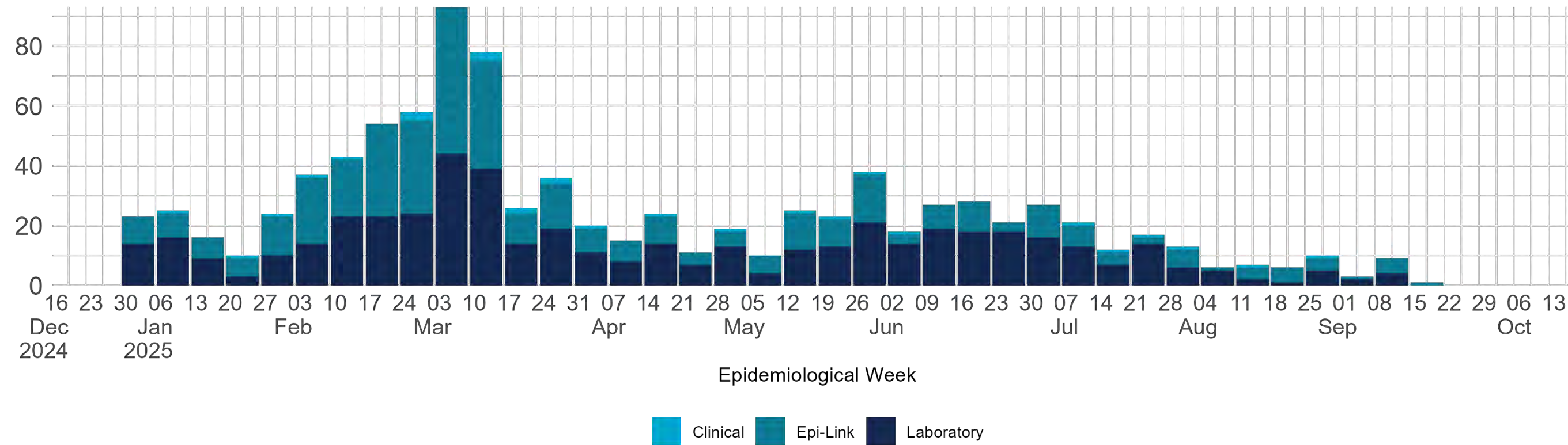
Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.



Togo: Confirmed Measles Cases

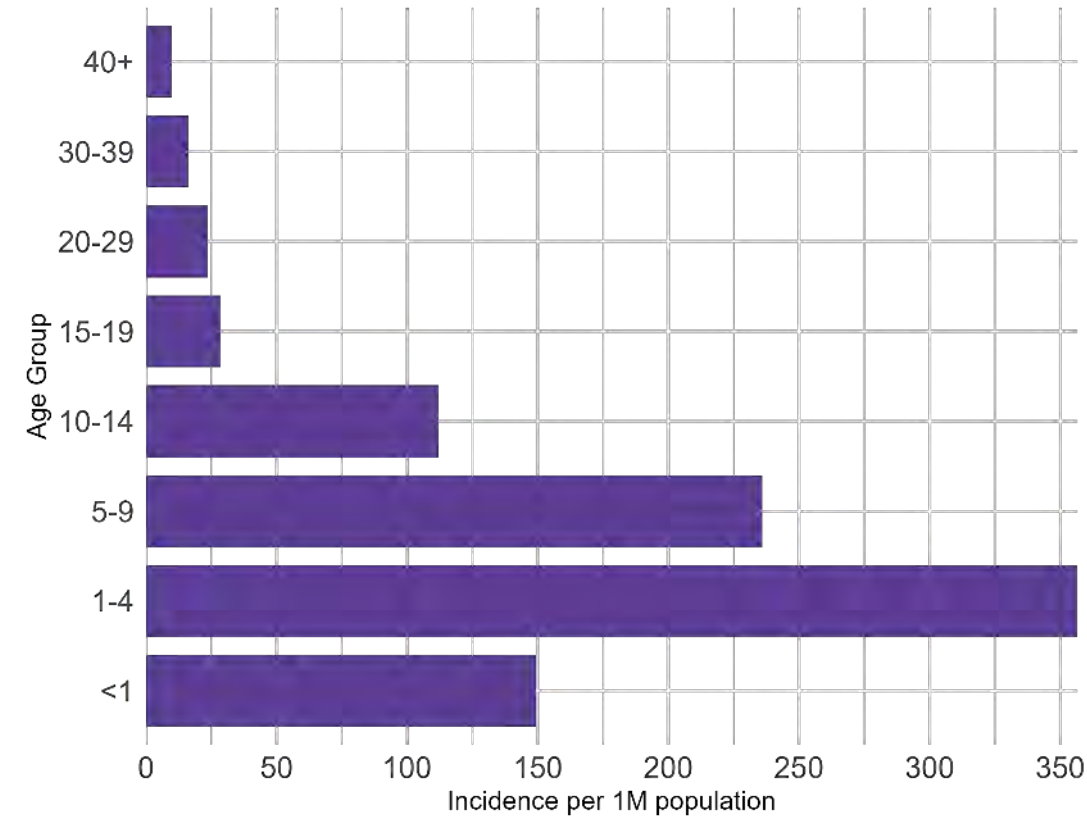
Period: from week 1 to 40, 2025

Confirmed Measles cases in Togo, 01 Jan – 30 Sep 2025

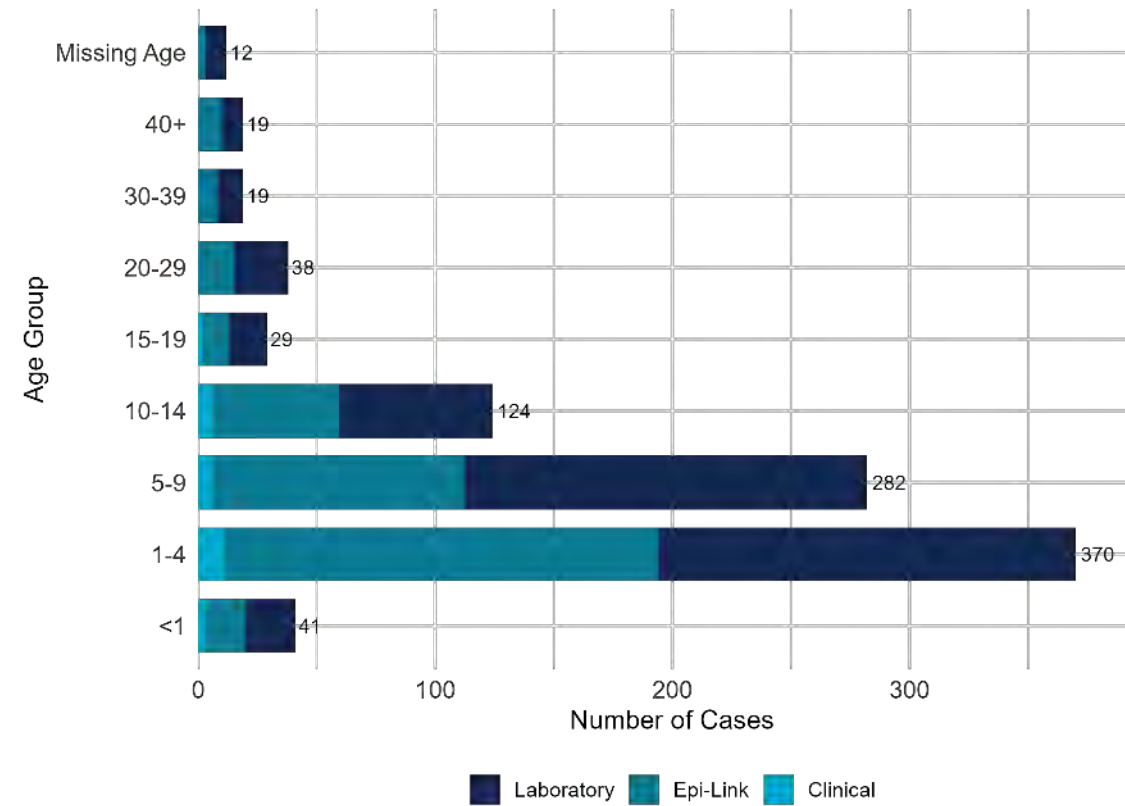


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.

Togo: Measles incidence per 1M population by Age Group

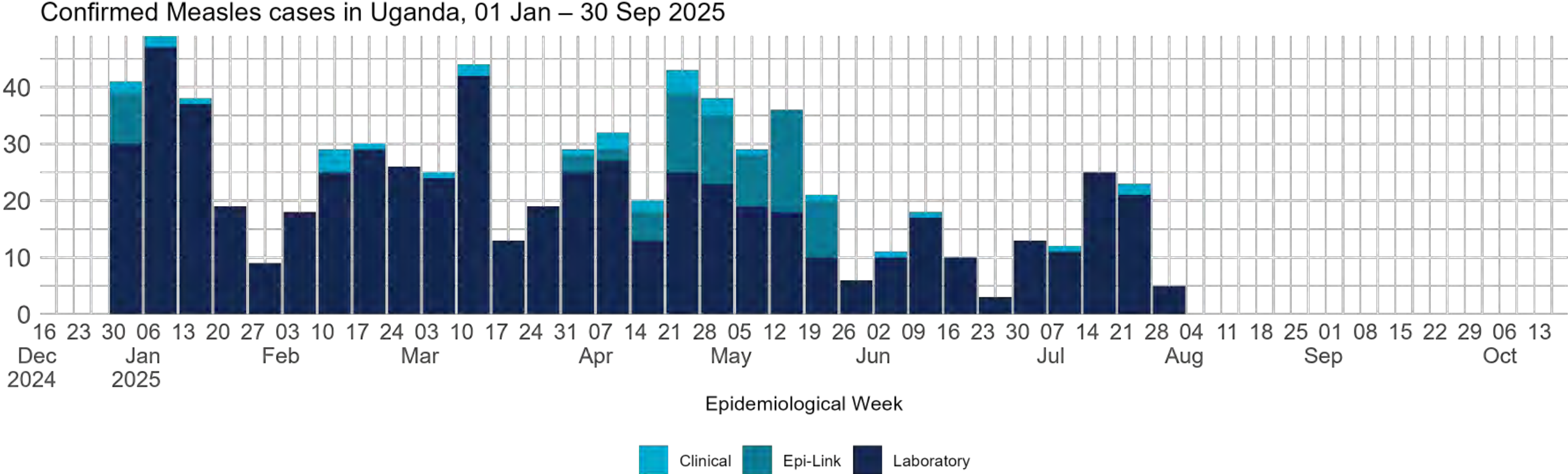


Togo: Confirmed cases by Age Group

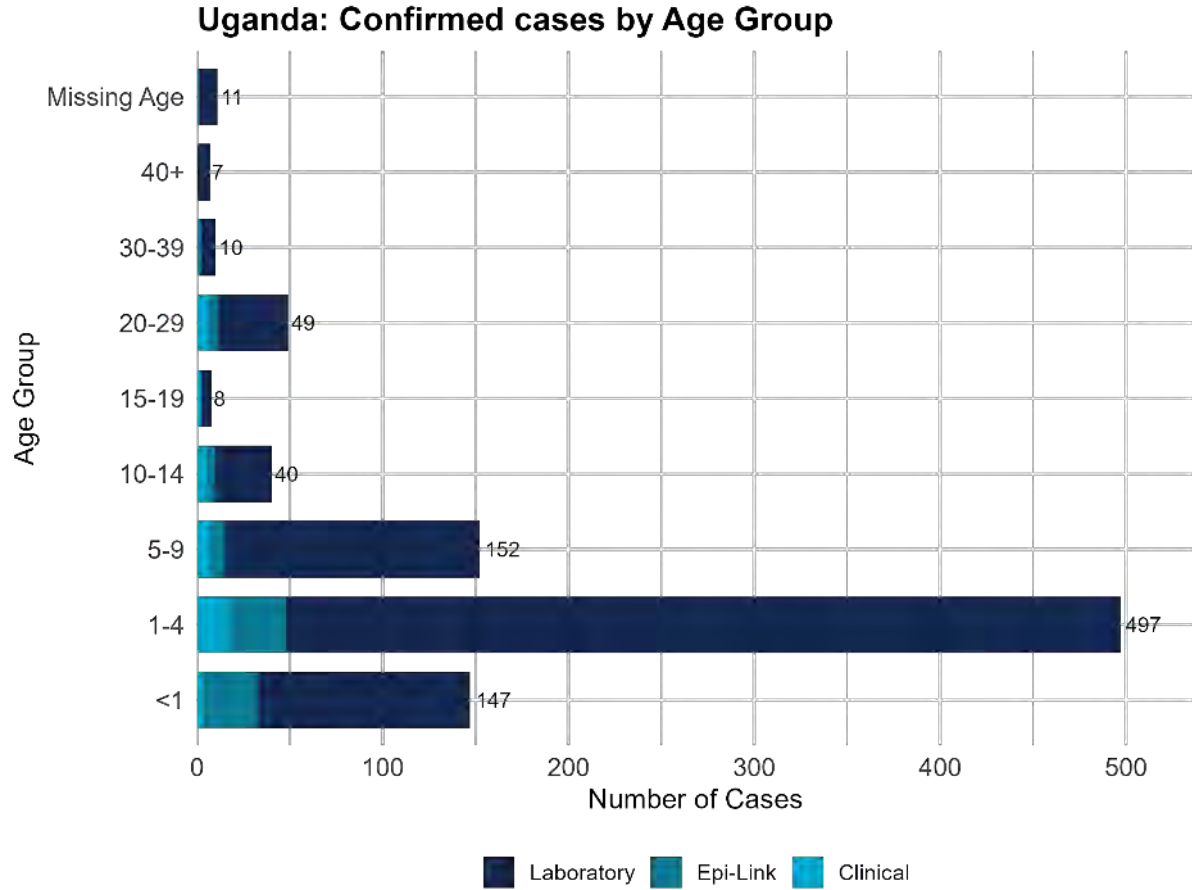
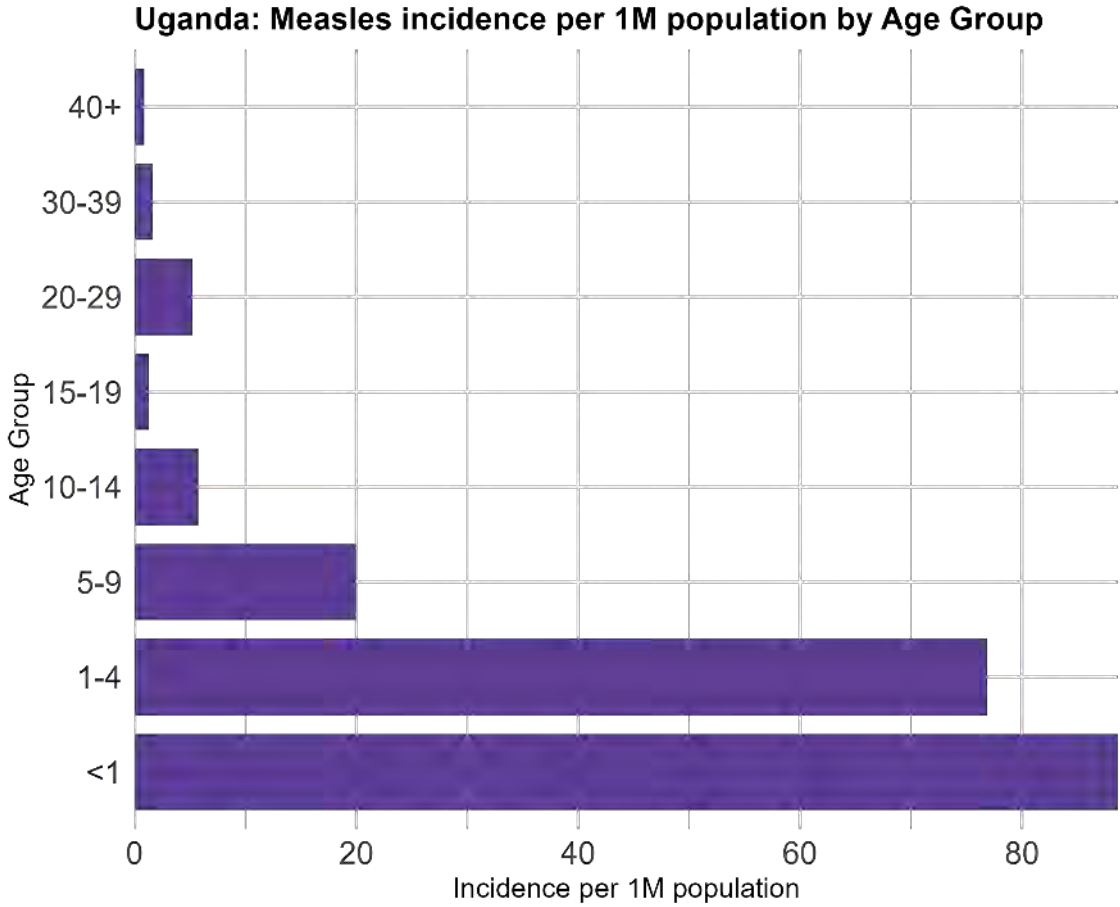


Uganda: Confirmed Measles Cases

Period: from week 1 to 40, 2025

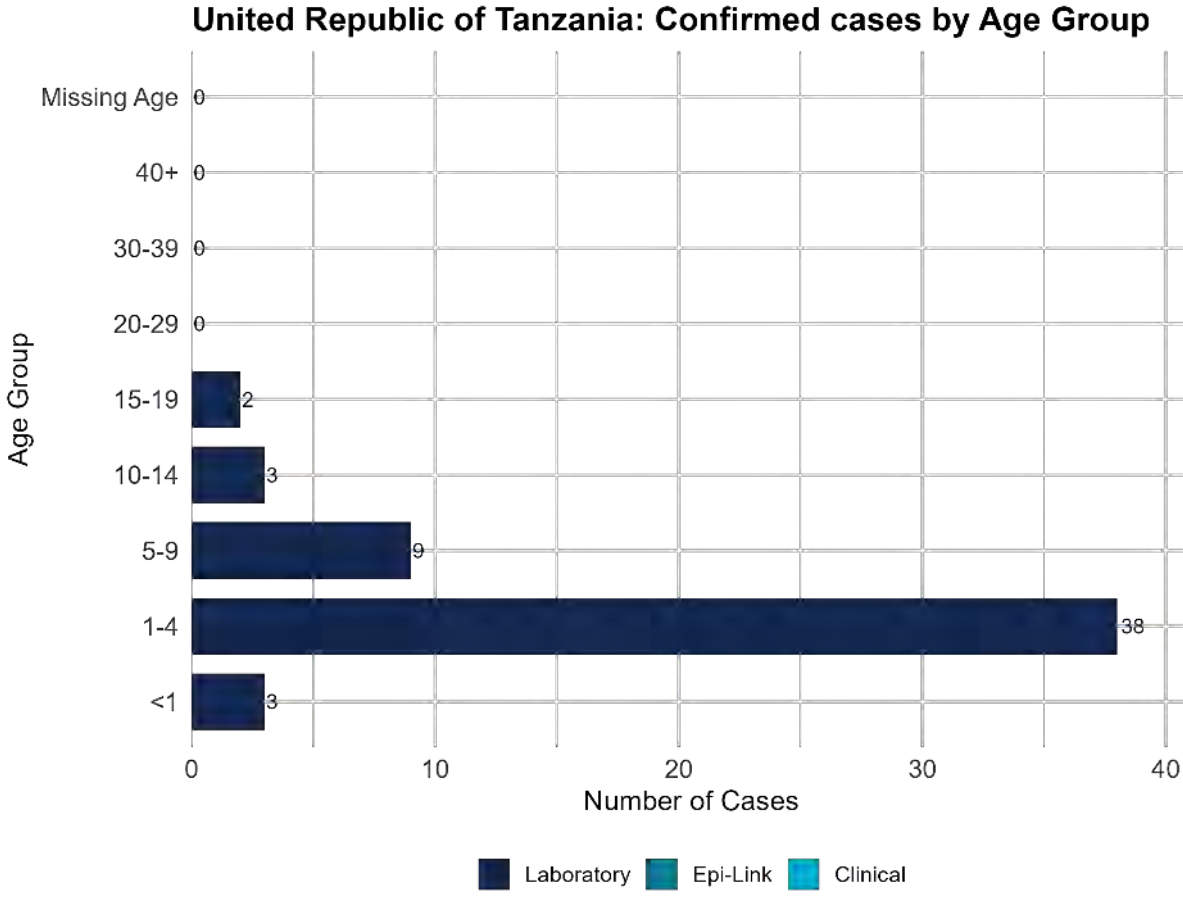
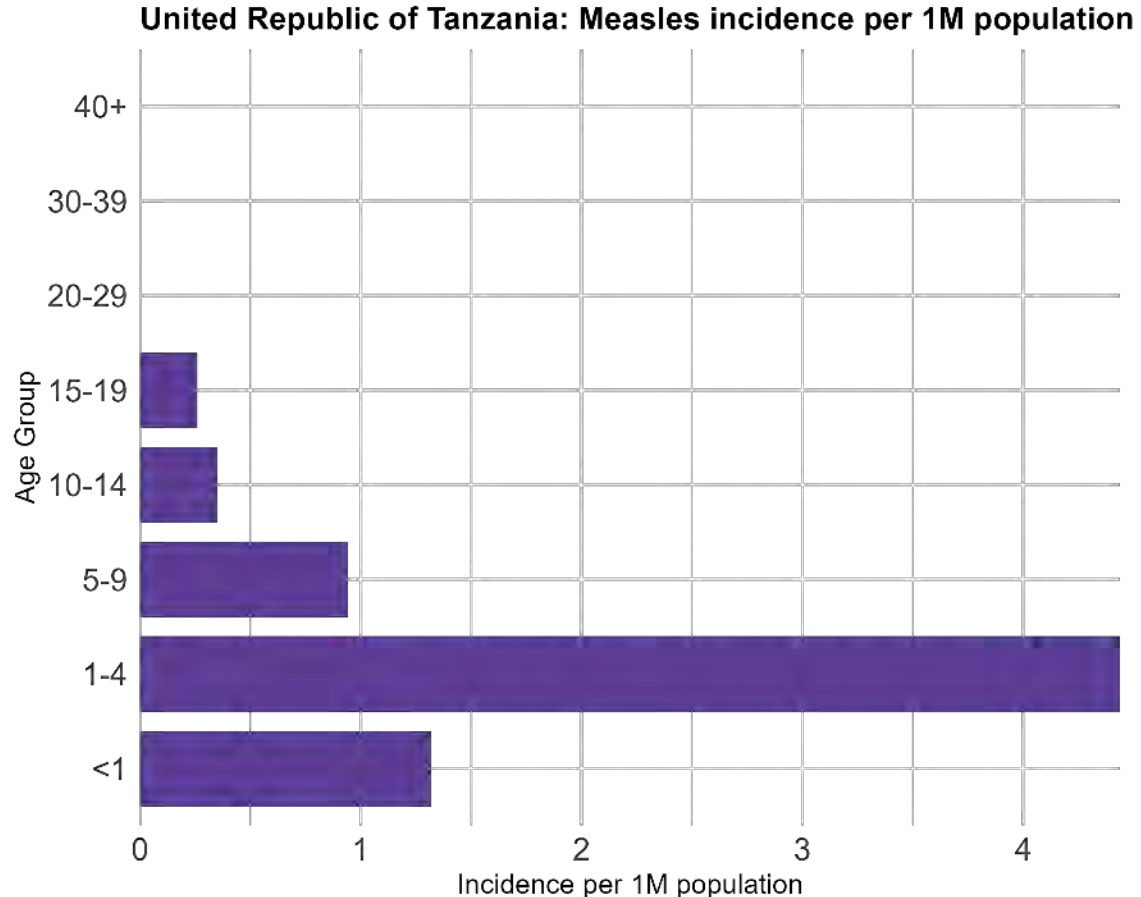
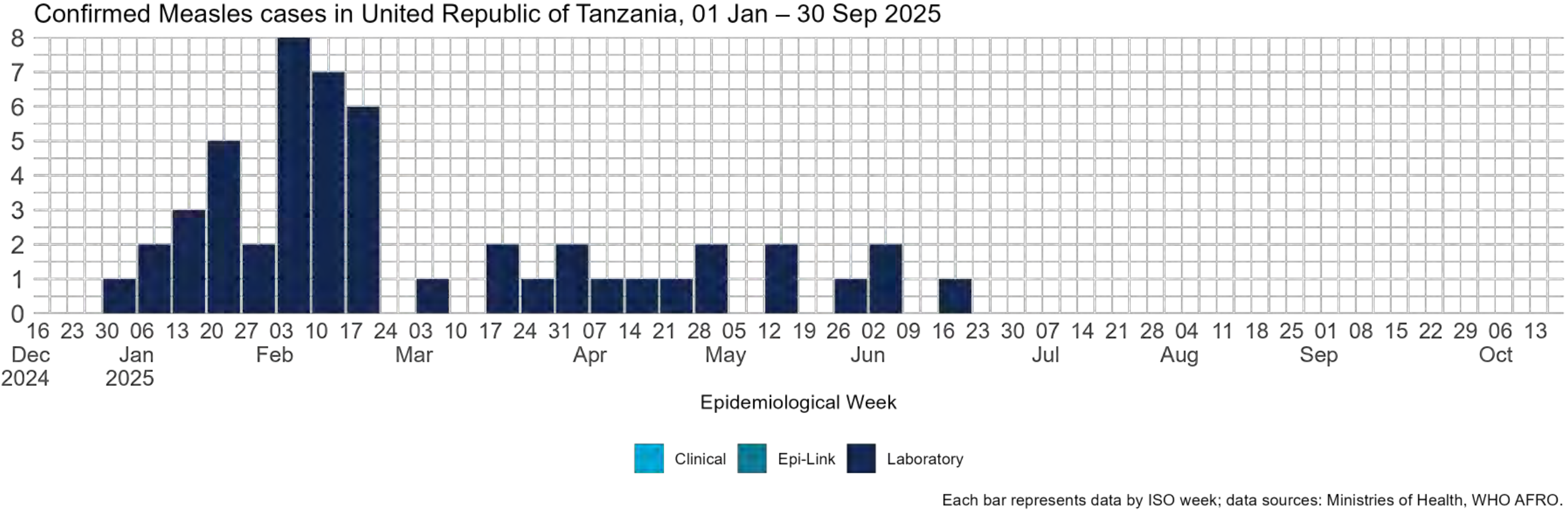


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.



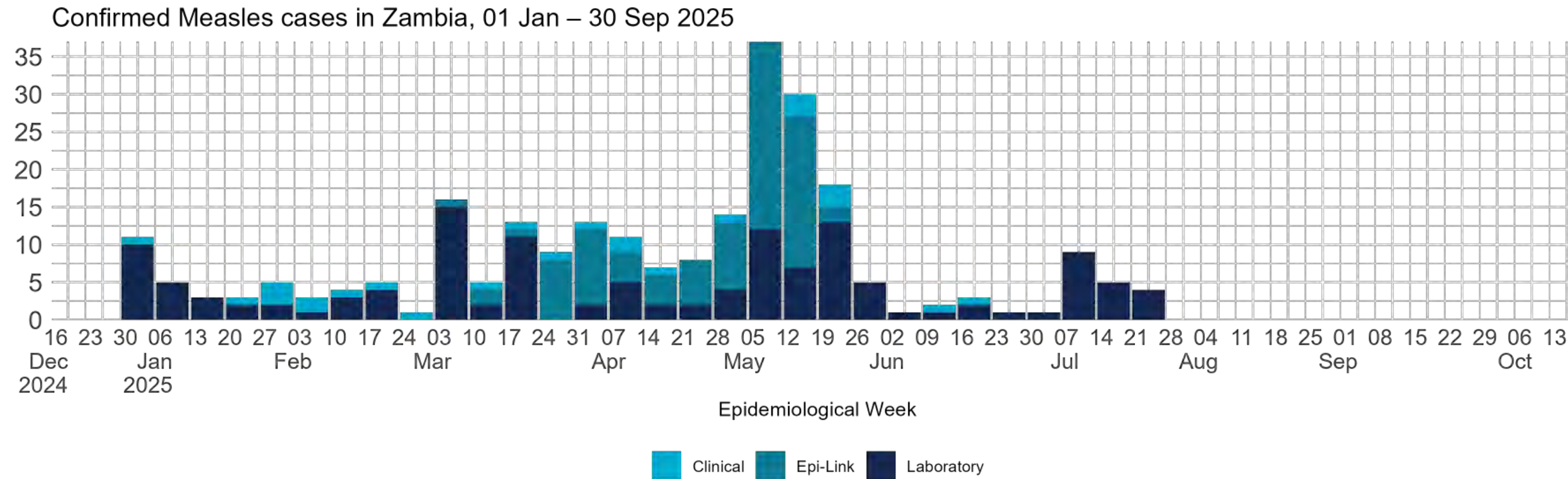
United Republic of Tanzania: Confirmed Measles Cases

Period: from week 1 to 40, 2025

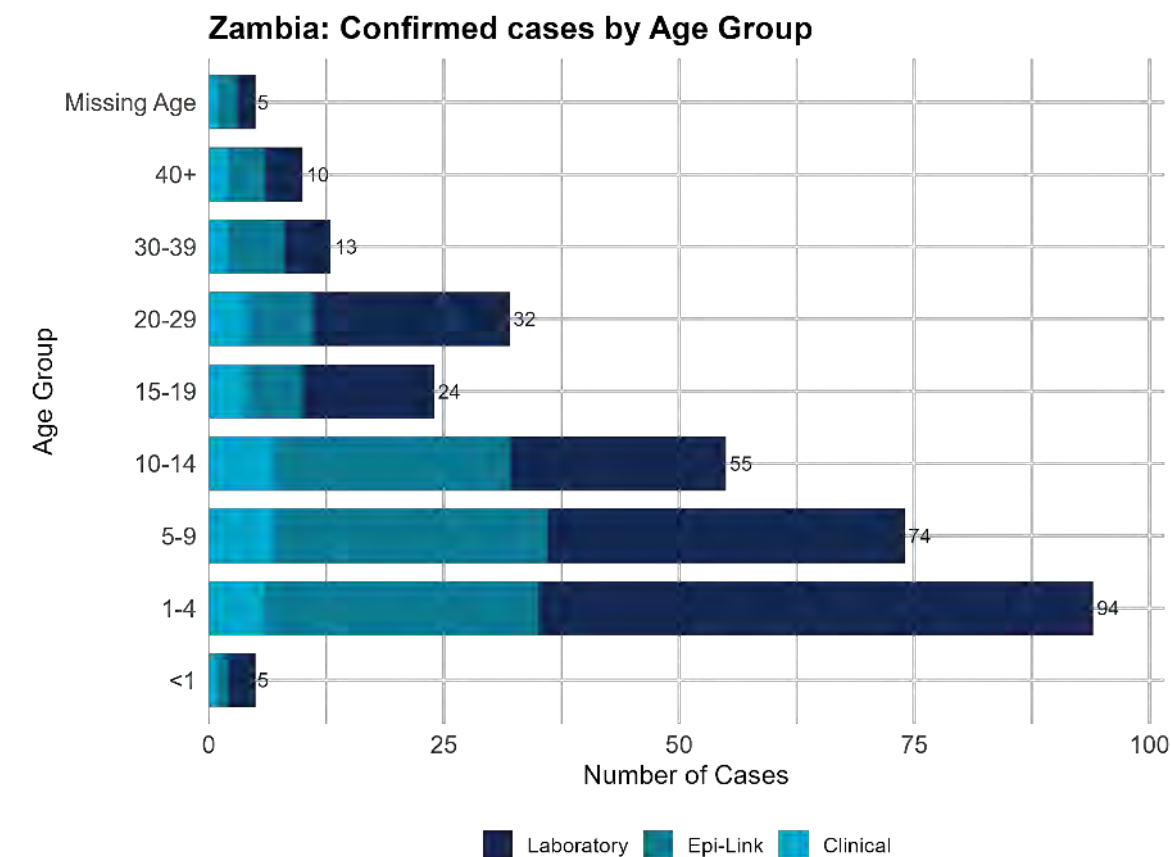
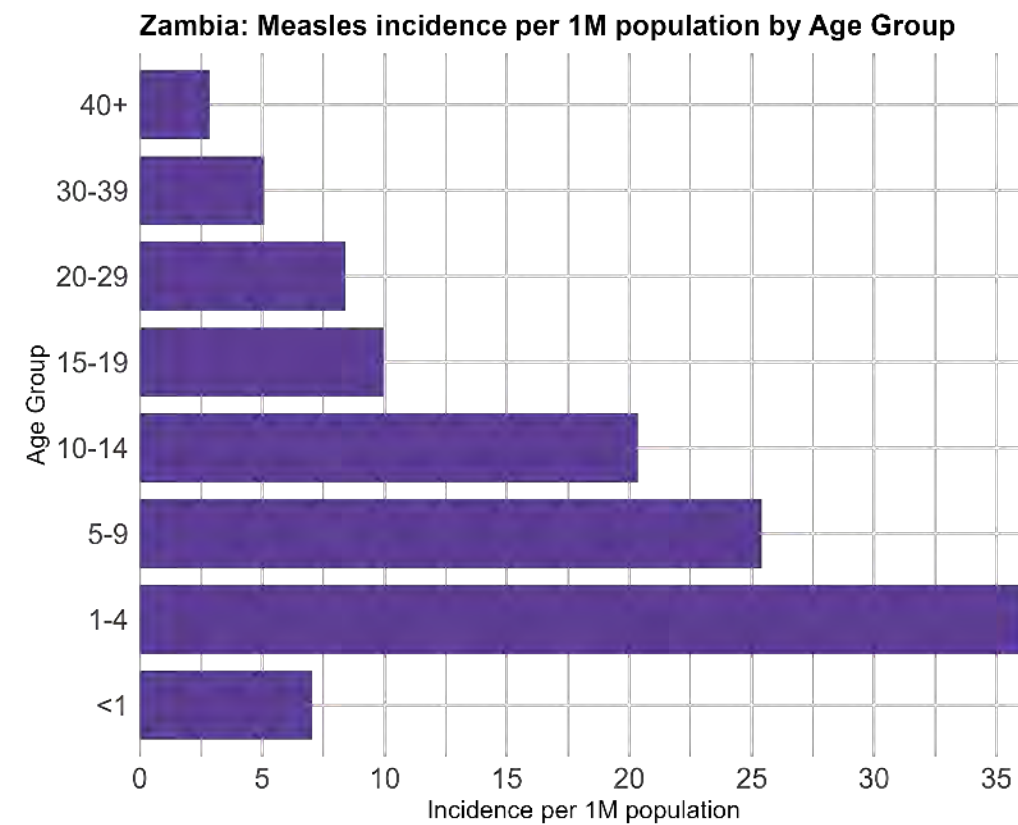


Zambia: Confirmed Measles Cases

Period: from week 1 to 40, 2025

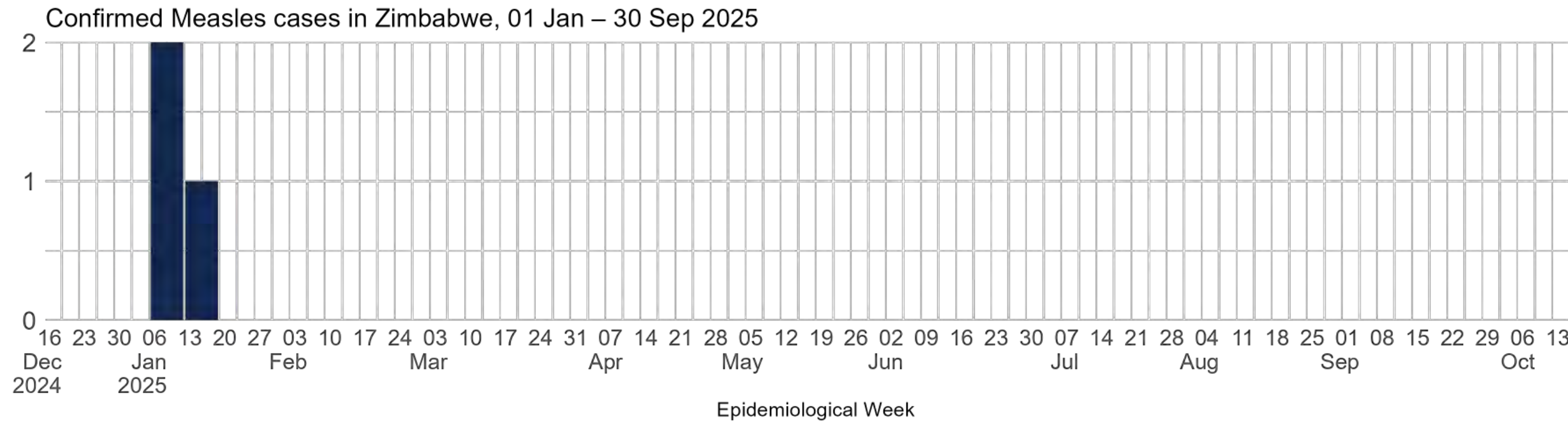


Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.



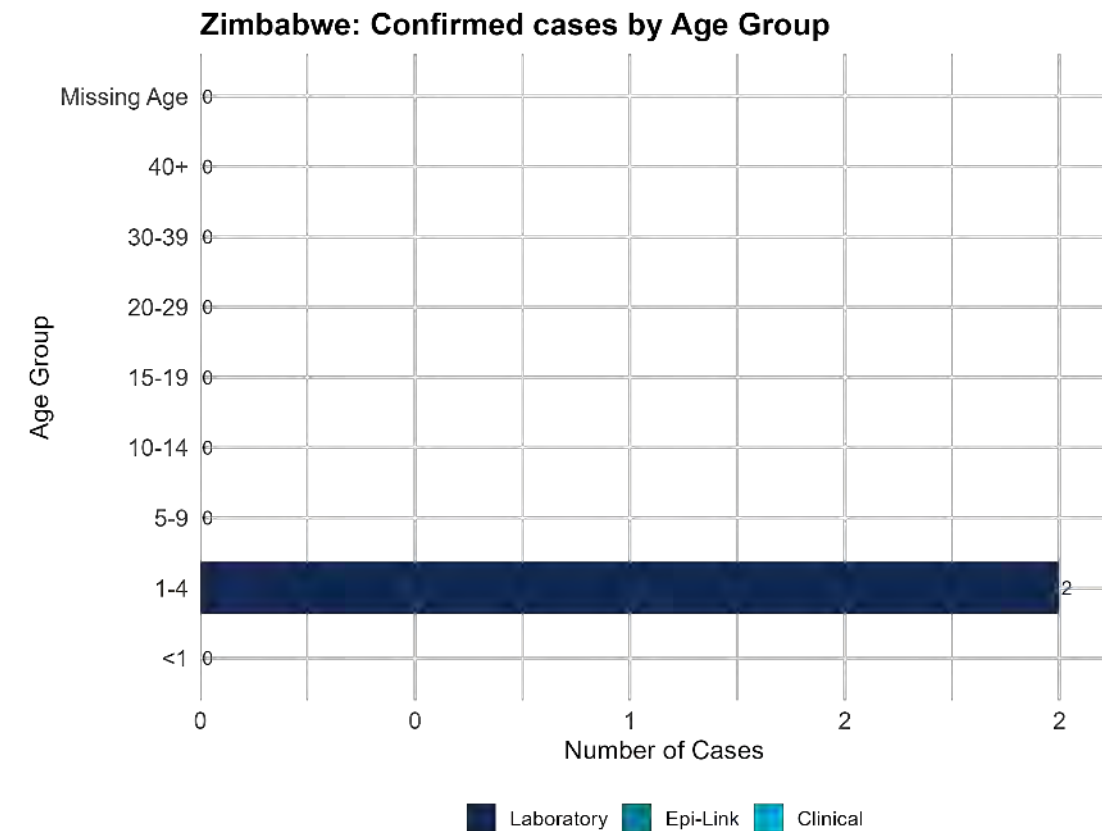
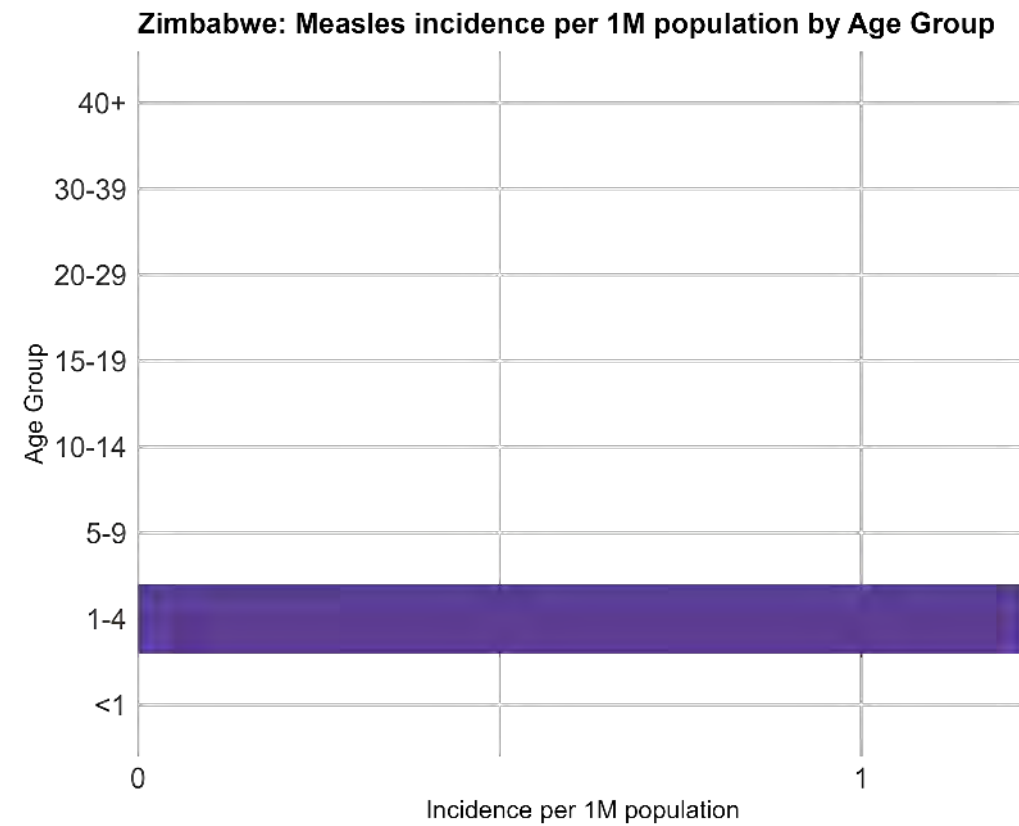
Zimbabwe: Confirmed Measles Cases

Period: from week 1 to 40, 2025



■ Clinical
 ■ Epi-Link
 ■ Laboratory

Each bar represents data by ISO week; data sources: Ministries of Health, WHO AFRO.



Contributions

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