



**ASEAN
BIOLOGICAL THREATS
SURVEILLANCE CENTRE**

Morbidity and Mortality Weekly Report (MMWR)

Infectious & Emerging Diseases
in the ASEAN Region

With Support by:



Korea Disease Control and
Prevention Agency



in partnership with
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Kemenkes



ASSOCIATION
OF SOUTHEAST
ASIAN NATIONS

This report aims to provide the current situation on infectious and emerging diseases in the ASEAN Region. We collate various information from multiple official sources and publicly available sources and is published every week on Wednesday. ABVC follows Epi-week calendar in its publication. For feedback and/or suggestions, please write to support@aseanbiosurveillance.org

Editorial

ASEAN SECRETARIAT

Assistant Director and Head of Health Division
Human Development Directorate

ASEAN Socio-Cultural Community Department

Jennifer Frances dela Rosa, MPH, MSc HPPF

Programme Coordinator (Health Security)

Mitigation of Biological Threats (MBT) Programme

Michael Glen, MSSc

EDITORIAL TEAM

Editor-in-Chief

Abdurrahman, MPH

Managing Editor

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Supporting Staff

Svetlana Pratiwi, SKM

Divva Kaamila, S.Tr.Kom

Natasha Alicia Putri, S.Tr.Kom

PUBLISHER

ASEAN Biological Threat Surveillance Centre

Health Policy Agency

Ministry of Health of Indonesia

Jl. Percetakan Negara No. 29 Johar Baru, Central Jakarta, Indonesia 10560

E-mail: support@aseanbiosurveillance.org

Facebook: <https://www.facebook.com/abvc.official/>

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Emerging Diseases

A person wearing a white protective suit, hood, and mask, holding a black glove. The background is a blurred laboratory setting. The text "Emerging Diseases" is overlaid in white.

MPOX

Mpox Cases Reported in the ASEAN Region

January 1, 2025 – August 22, 2026



Source:

1. Ministry of Health Cambodia
2. Ministry of Health Republic of Indonesia (<https://infeksiemerging.kemkes.go.id>)
3. WHO Mpox Outbreak: Global Trends, accessed August 25, 2026 (https://worldhealthorg.shinyapps.io/mpx_global/)
4. Communicable Disease Agency, Ministry of Health Singapore, accessed August 25, 2026, <https://www.cda.gov.sg/resources/weekly-infectious-diseases-bulletin-2025/>

Key Findings

- The number of Mpox cases from January 1 to August 22, 2026, are **172 cases** with **two deaths**.
- There were **no new cases of Mpox** in Epi-week 33 of 2026.
- **65,263 confirmed cases** of mpox have been reported in **other regions** since 2025 (other than the **ASEAN** region):

Mpox cases in the ASEAN region in 2025 and 2026 (as of August 22, 2026)

ASEAN Member States	Cumulative Cases in 2025	Cumulative Deaths in 2025 (CFR)	Cumulative Cases in 2026	New Cases in Epi-week 33	Cumulative Deaths in 2026 (CFR)
Cambodia¹	0	0 (0.00%)	0	0	0 (0.00%)
Indonesia²	0	0 (0.00%)	45	0	0 (0.00%)
Lao PDR³	0	0 (0.00%)	0	0	0 (0.00%)
Malaysia³	14	0 (0.00%)	4	0	0 (0.00%)
Philippines³	286	6 (2.10%)	0	0	0 (0.00%)
Singapore⁴	23	0 (0.00%)	33	0	0 (0.00%)
Thailand³	157	3 (1.91%)	90	0	2 (2.22%)
Vietnam³	2	0 (0.00%)	0	0	0 (0.00%)
ASEAN Total	482	9 (1.87%)	172	0	2 (1.16%)

Source:

1. Ministry of Health Cambodia
2. Ministry of Health Republic of Indonesia (<https://infeksiemerging.kemkes.go.id>)
3. WHO Mpox Outbreak: Global Trends, accessed August 25, 2026 (https://worldhealthorg.shinyapps.io/mpx_global/)
4. Communicable Disease Agency, Ministry of Health Singapore, accessed August 25, 2026, <https://www.cda.gov.sg/resources/weekly-infectious-diseases-bulletin-2025/>

Top 5 countries with the most mpox cases globally (Jan. 1, 2025 to Aug. 22, 2026)

Country	Cumulative Cases	New Cases Since Previous Report	Cumulative Deaths	CFR
Democratic Republic of Congo	25,392	0	51	0.20%
Uganda	7,160	0	39	0.54%
Sierra Leone	5,442	0	60	1.10%
United States of America	3,292	0	0	0.00%
Madagascar	2,921	0	18	0.62%

Source: WHO Mpox Outbreak: Global Trends, accessed August 25, 2026 (https://worldhealthorg.shinyapps.io/mpx_global/)

Mpox cases per region (Jan. 1, 2025 to Aug. 22, 2026)

REGIONS	CUMULATIVE CASES 2025-2026	NEW CASES SINCE THE PREVIOUS REPORT	CUMULATIVE DEATHS	CFR
AFRICA ¹	51,159	-	235	0,46%
AMERICAS ¹	7,010	-	10	0,14%
ASEAN ¹	654	-	11	1,80%
ASIA & OCEANIA ²	2,281	-	-	0,00%
EUROPE ¹	4,813	-	3	0,06%
TOTAL	65,917	-	259	0,39%

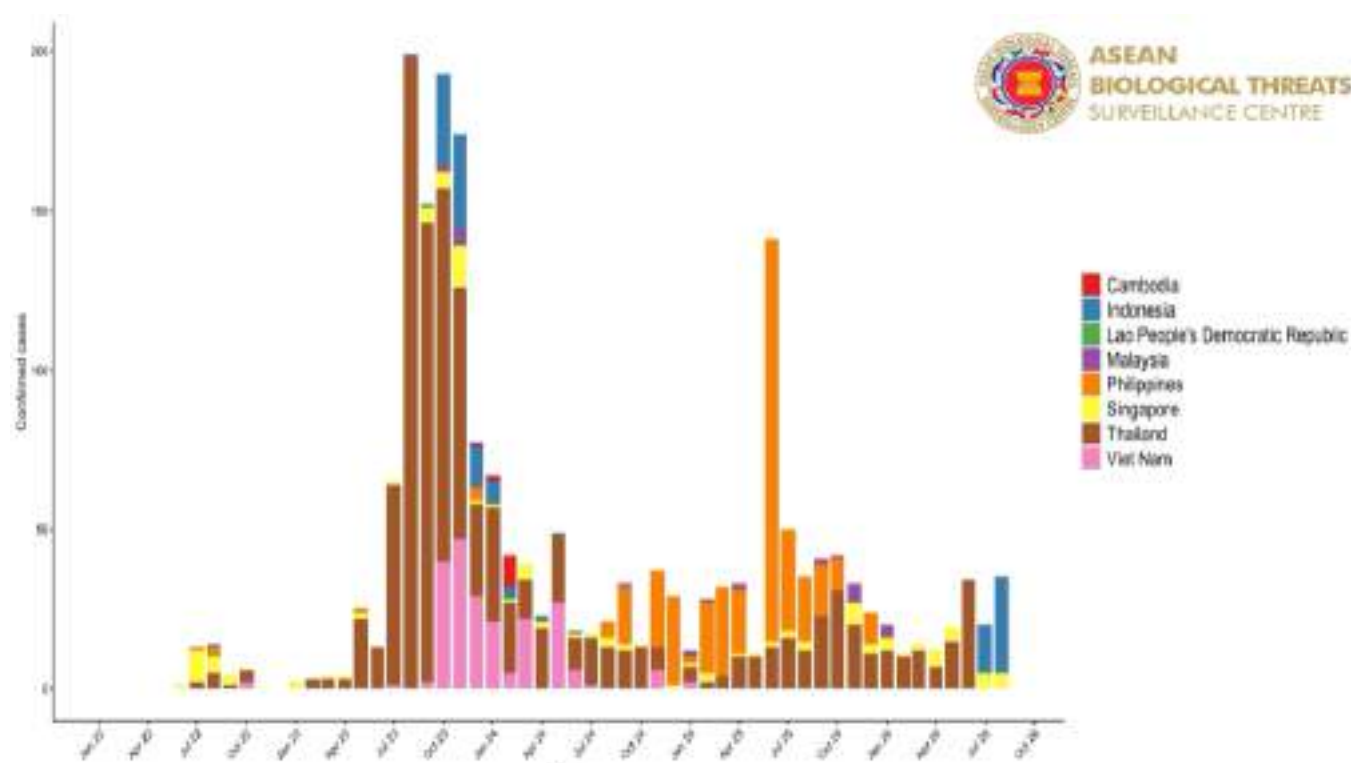
Source:

1. WHO Mpox Outbreak: Global Trends, accessed August 25, 2026 (https://worldhealthorg.shinyapps.io/mpx_global/)

2. Our World in Data, accessed August 25, 2026 (<https://ourworldindata.org/mpox>)

Trend of Mpox Confirmed Cases in the ASEAN Region

January 1, 2022 to August 22, 2026



Source:

1. Ministry of Health Cambodia

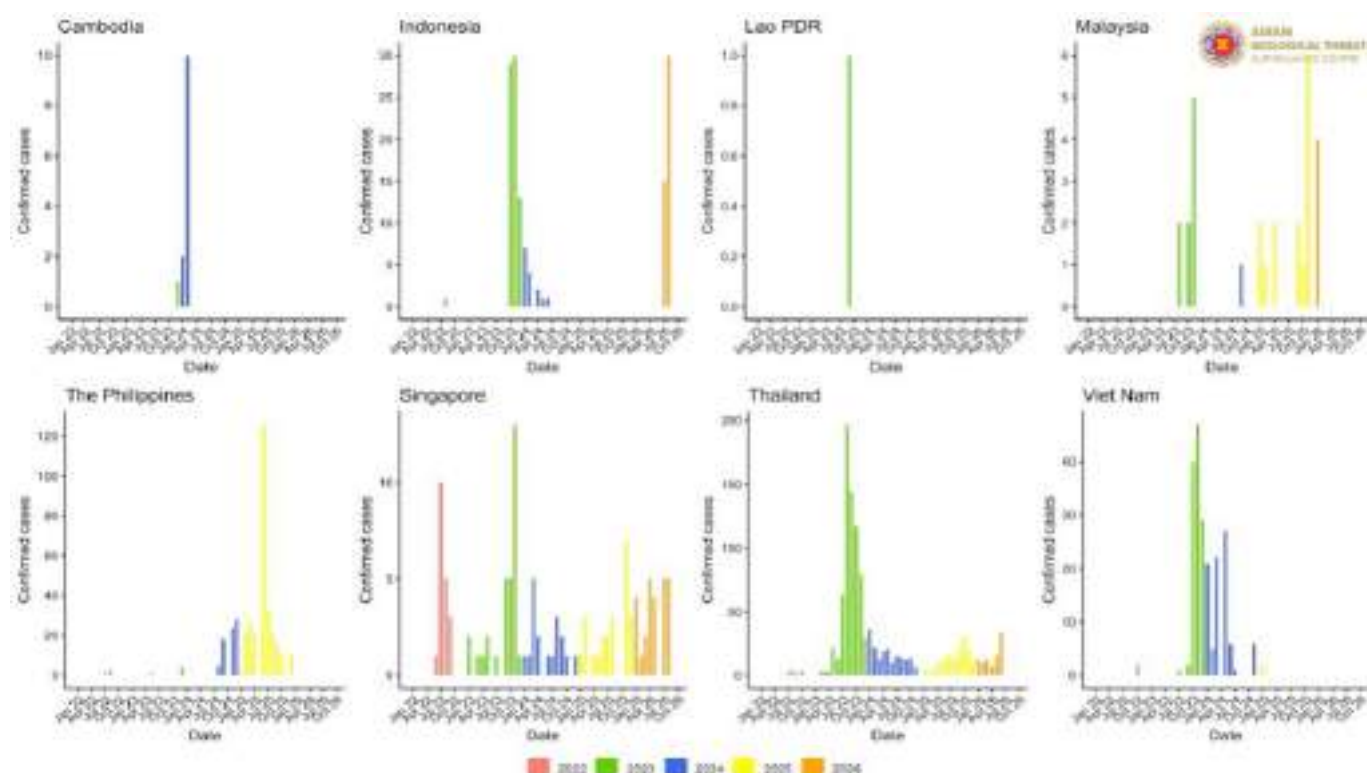
2. Ministry of Health Republic of Indonesia (<https://infeksiemerging.kemkes.go.id>)

3. WHO Mpox Outbreak: Global Trends, accessed August 25, 2026 (https://worldhealthorg.shinyapps.io/mpx_global/)

4. Communicable Disease Agency, Ministry of Health Singapore, accessed August 25, 2026, <https://www.cda.gov.sg/resources/weekly-infectious-diseases-bulletin-2025/>

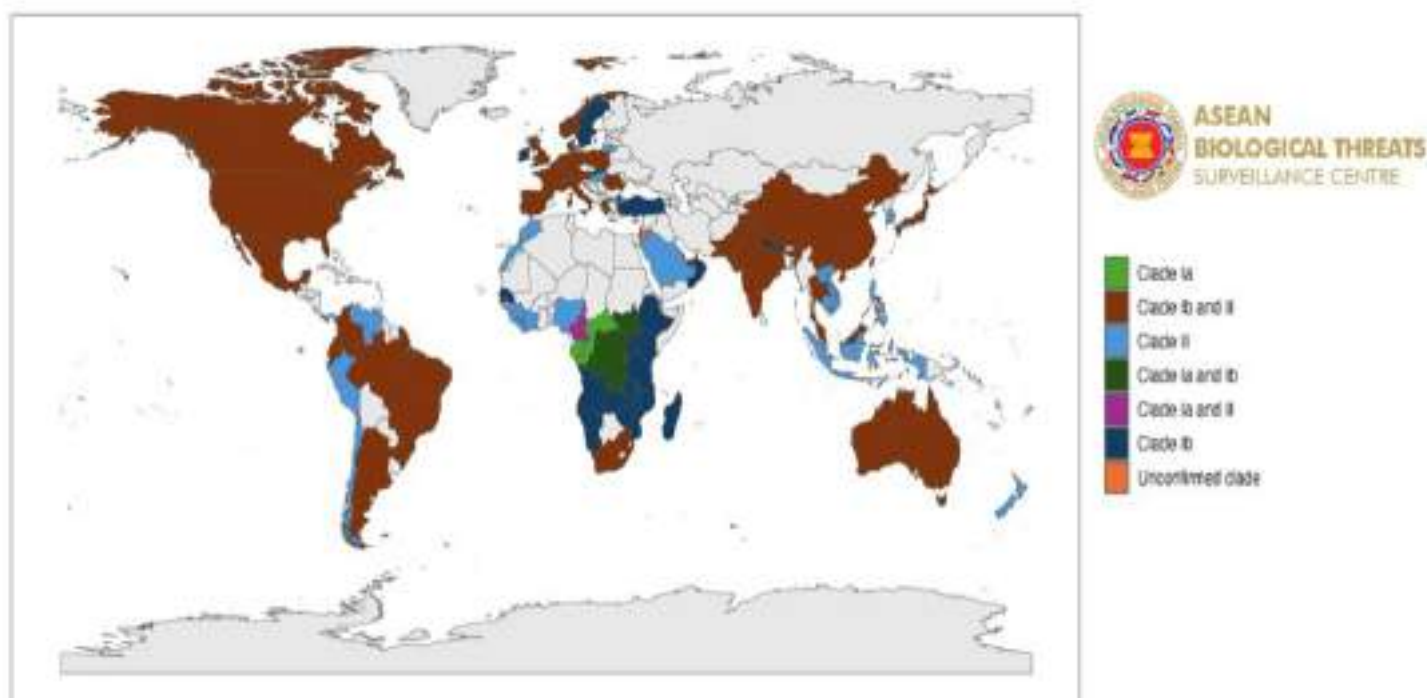
Trend of Mpox Confirmed Cases among ASEAN Member States

January 1, 2022 to August 22, 2026



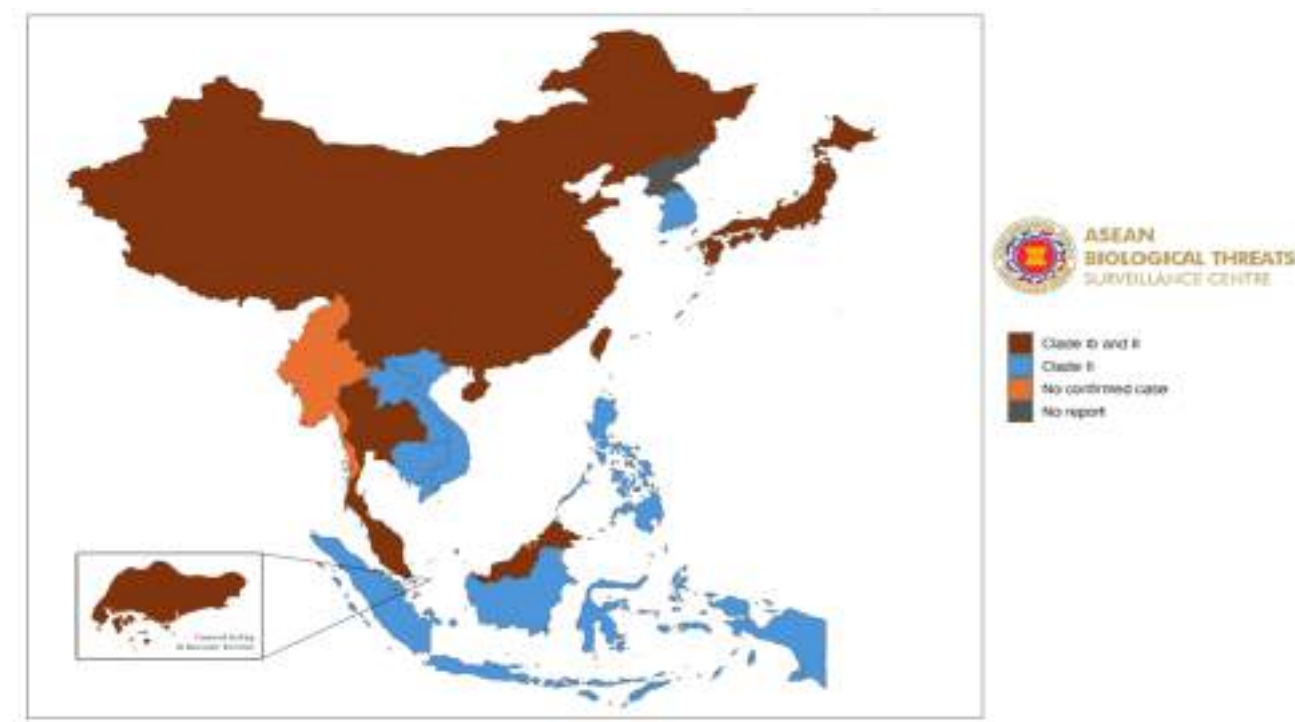
Distribution of Mpox Variants in The Global

As of August 22, 2026



Source: GISAID and WHO

Distribution of Mpox Variants in the ASEAN and Neighbouring Countries and Areas As of August 22, 2026



Source:

1. Ministry of Health Cambodia
2. Ministry of Health Republic of Indonesia (<https://infeksiemerging.kemkes.go.id>)
3. WHO Mpox Outbreak: Global Trends, accessed August 25, 2026 (https://worldhealthorg.shinyapps.io/mpx_global/)
4. Communicable Disease Agency, Ministry of Health Singapore, accessed August 25, 2026, <https://www.cda.gov.sg/resources/weekly-infectious-diseases-bulletin-2025/>

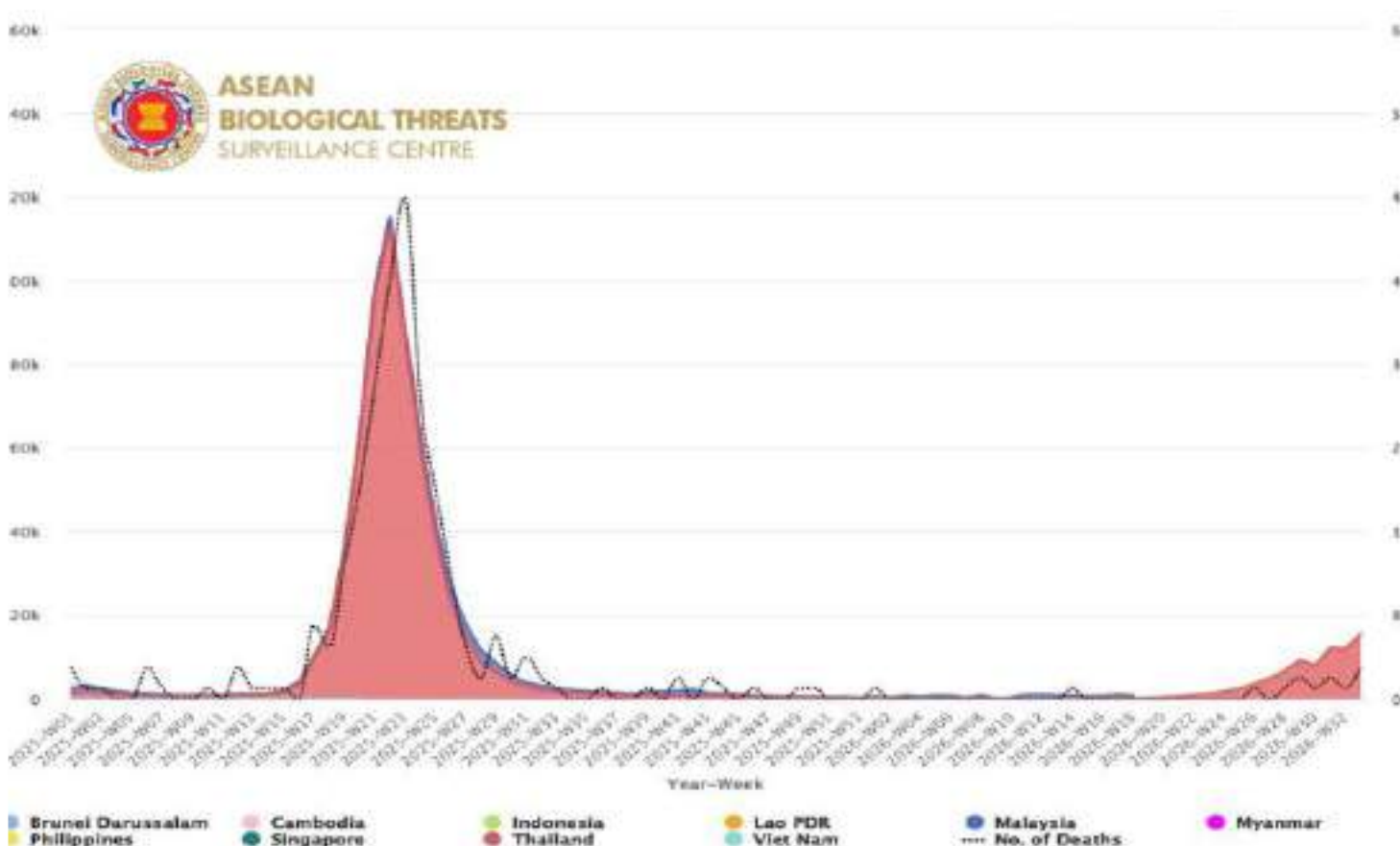
COVID-19

Key Findings

- Recently, the number of **confirmed COVID-19 cases reported to ASEAN are declining** compared to the previous year.
- The number of confirmed COVID-19 cases reported from January 1 to August 22, 2026 are **92,586 cases** with **0.01 % Case Fatality rate (CFR)**.
- In August 2026, GISAID genomic surveillance for the latest week shows a heterogeneous but stable **Omicron** lineage distribution across the reporting countries. **JN.1** remains the leading lineage in Indonesia (55.89%), while **LP.8.1** predominates in the Philippines (71.76%), **KP.3** in Lao PDR (55.97%), **XBB.1.16** in Myanmar (52.26%), and **BA.3.2** in Vietnam (33.33%). Brunei Darussalam remains predominantly **BA.*** (77.32%), whereas Cambodia and Malaysia show diversified lineage profiles, led by “Other” lineages (30.34%) and **BA.*** (22.87%), respectively. Singapore shows near-equal circulation of **XFG** (19.36%), **NB.1.8.1** (18.53%), and **JN.1** (18.18%), while Thailand shows co-dominance of **BA.*** (23.24%) and **JN.1** (22.40%), followed by **NB.1.8.1** (17.58%).

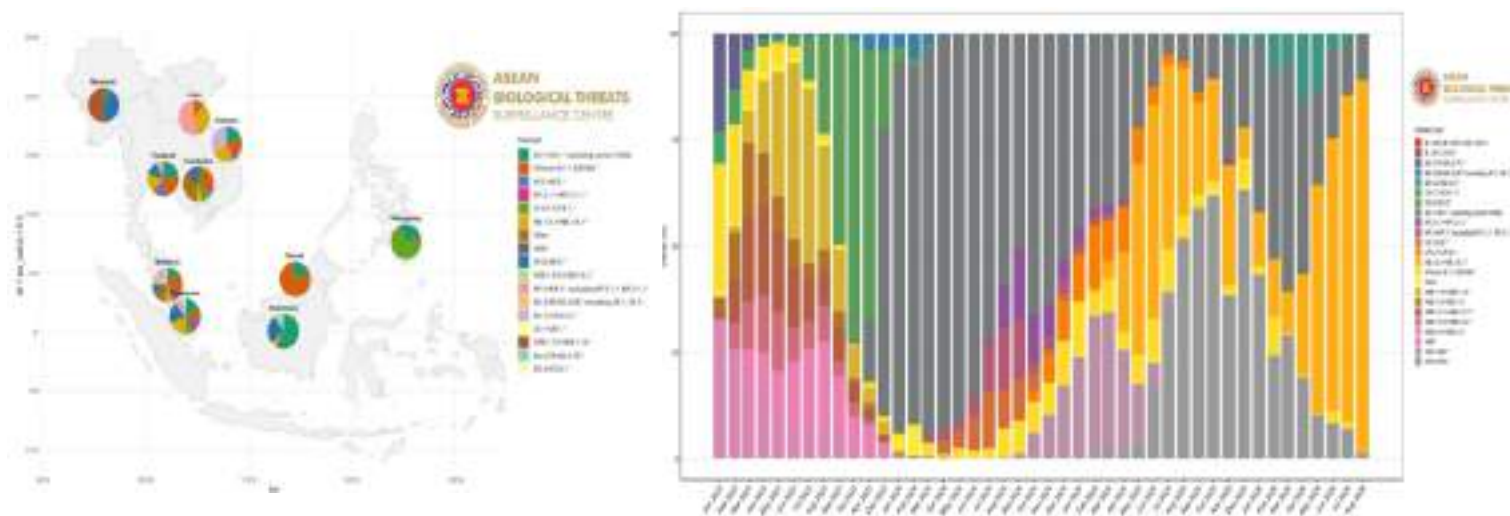
ASEAN Weekly COVID-19 Cases and Deaths

From January 1, 2025 to August 22, 2026



Sources: [Singapore Government](#), [MOH Indonesia](#), [MOH Cambodia](#), [DDC Thailand](#), [MOH Myanmar](#), [MOH Malaysia](#), and [WHO](#) accessed on August 25, 2026

COVID-19 Variants Frequencies Among the ASEAN Member States As of August 2026



Source: GISAIID. "hCoV-19 Variants Dashboard," accessed August 25, 2026 , <https://gisaid.org/hcov-19-variants-dashboard/>.

COVID-19 Variants Frequencies in the ASEAN Region

From January 2023 to August 2026

Country	JN.1+JN.1.*	Omicron B.1.1.529+BA.*	XEC+XEC.*	KP.3.1.1+KP.3.1.1.*	LP.8.1+LP.8.1.*	NB.1.8.1+NB.1.8.1.*	Other
Brunei	19,70	77,32	2,98	0,00	0,00	0,00	0,00
Cambodia	5,15	23,92	0,29	2,26	14,46	6,21	30,34
Indonesia	55,89	1,60	0,00	0,00	0,00	5,94	0,00
Laos	0,00	9,18	1,04	0,00	0,93	32,19	0,00
Malaysia	12,61	22,87	5,53	1,50	1,59	8,35	13,53
Myanmar	5,09	1,45	0,00	0,00	0,00	0,46	0,00
Philippines	20,74	2,71	0,00	0,00	71,76	0,00	0,00
Singapore	18,18	8,97	7,71	5,35	9,93	18,53	0,00
Thailand	22,40	23,24	9,17	2,08	4,90	17,58	0,00
Vietnam	20,02	18,61	4,66	0,00	0,00	23,39	0,00

Source: GISAIID. "hCoV-19 Variants Dashboard," accessed August 25, 2026 , <https://gisaid.org/hcov-19-variants-dashboard/>.

From January 2023 to August 2026

Country	XBB *	XFG+X FG.*	XBB.1.9.2+ XBB.1.9.2.*	KP.3+KP .3.*	BA.2.86+B A.2.86.*	BA.3.2+B A.3.2.*	LB.1+LB .1.*	XBB.1.16+X BB.1.16.*	BA.2.75+ BA.2.75.*
Brunei	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Cambodia	13,53	3,84	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Indonesia	0,00	27,08	9,50	0,00	0,00	0,00	0,00	0,00	0,00
Laos	0,00	0,71	0,00	55,97	0,00	0,00	0,00	0,00	0,00
Malaysia	2,57	6,67	0,00	3,65	7,08	11,48	2,57	0,00	0,00
Myanmar	0,00	40,74	0,00	0,00	0,00	0,00	0,00	52,26	0,00
Philippines	0,00	4,79	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Singapore	0,00	19,36	0,00	3,89	0,00	5,53	1,60	0,00	0,32
Thailand	0,00	13,41	0,00	2,77	1,39	3,07	0,00	0,00	0,00
Vietnam	0,00	0,00	0,00	0,00	0,00	33,33	0,00	0,00	0,00

Source: GISAIID. "hCoV-19 Variants Dashboard," accessed August 25, 2026 , <https://gisaid.org/hcov-19-variants-dashboard/>.

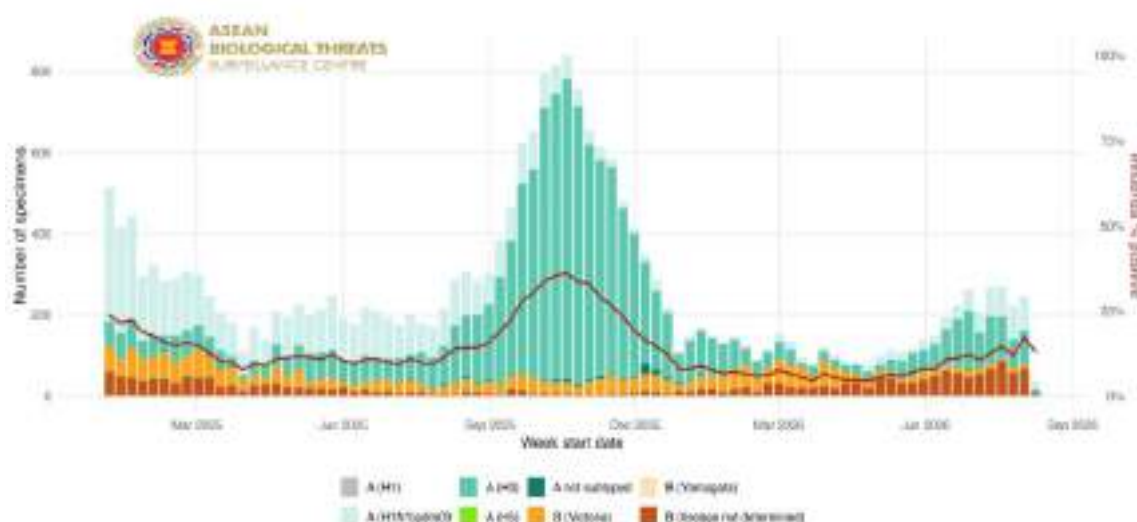
INFLUENZA

Key Findings

- Influenza activity was generally low across ASEAN Member States. The dataset is one week pending, so the latest Autoregressive integrated moving average (ARIMA) estimate is for 29 August 2026. The forecast uses post COVID-19 available weekly data and is shown to support short-term surveillance interpretation. Recent trends show activity declined after late-2025 peaks in several countries, with only low-level positivity persisting in some areas.

Trends of Influenza Confirmed Cases in the ASEAN region

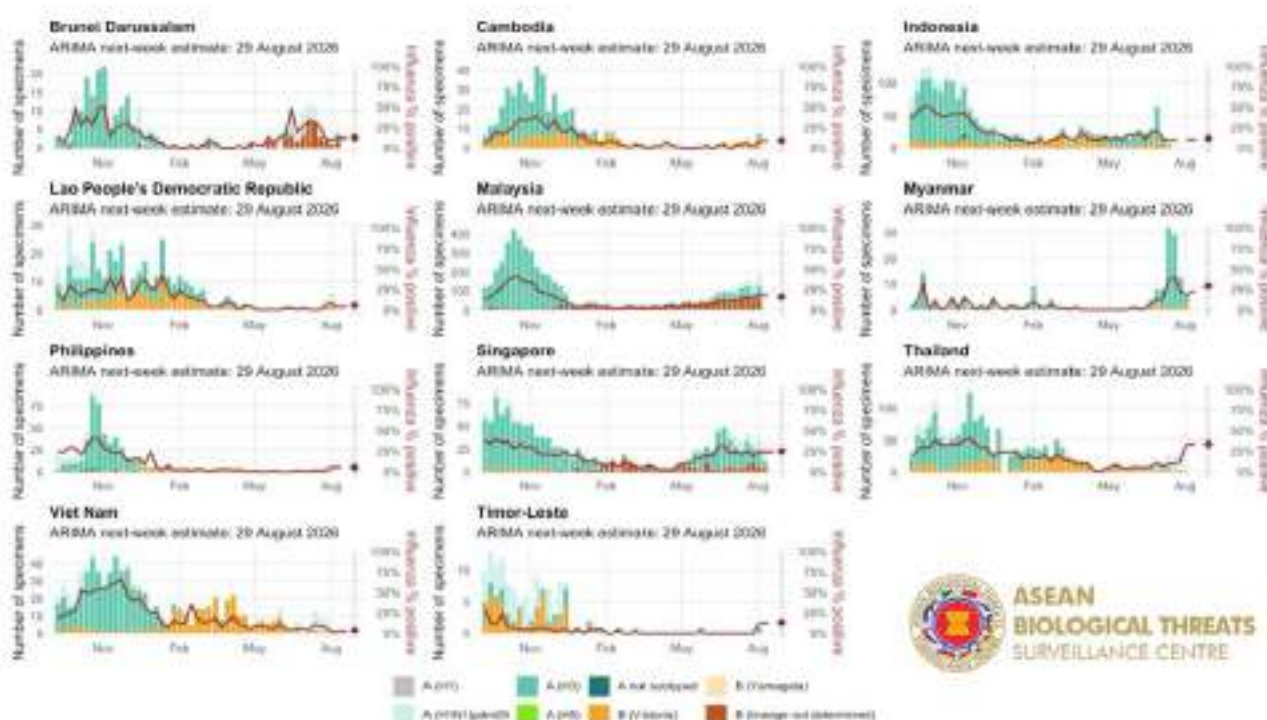
From January 1, 2025 to August 22, 2026



Source: WHO FluNet, accessed on August 25, 2026 (<https://www.who.int/tools/fluNet>)

Trend of Influenza Cases among ASEAN Member States using ARIMA Model

September 1, 2025 to August 22, 2026

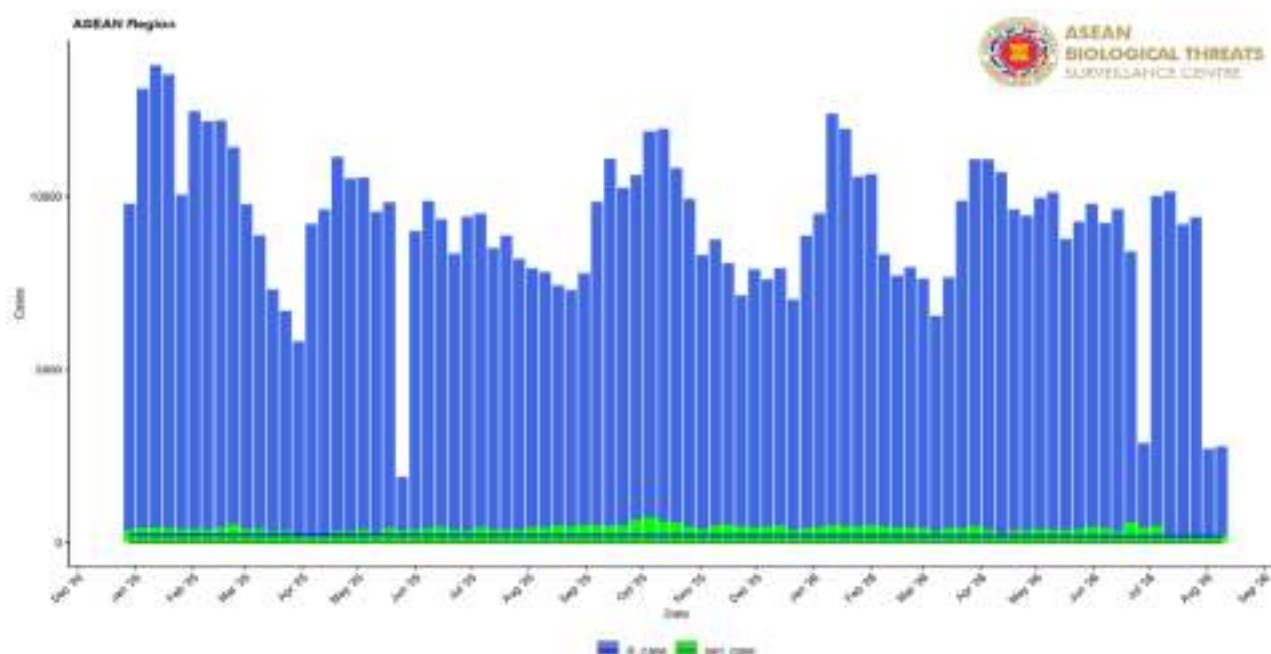


Source: WHO FluNet, accessed on August 25, 2026 (<https://www.who.int/tools/fluNet>)

- Most of Influenza-like illness (ILI) and severe acute respiratory infection (SARI) cases were decrease among some ASEAN Member States.

Trend of Influenza-like Illness (ILI) and Severe Acute Respiratory Illness (SARI) in the ASEAN Region

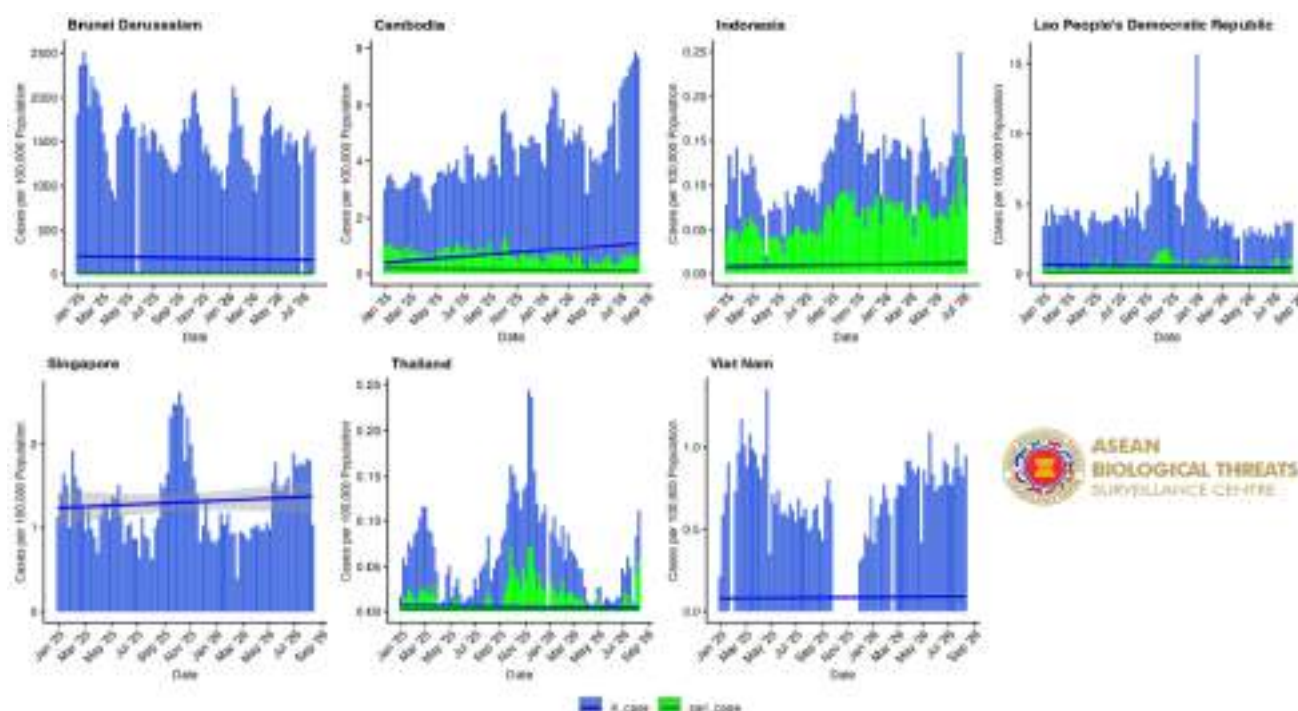
January 1, 2025 to August 22, 2026



Source: WHO FluID, accessed August 25, 2026 (<https://www.who.int/teams/global-influenza-programme/surveillance-and-monitoring/influenza-surveillance-outputs>)

Trend of Influenza-like Illness (ILI) and Severe Acute Respiratory Illness (SARI) among ASEAN Member States

January 1, 2025 to August 22, 2026



Source: WHO FluID, accessed August 25, 2026 (<https://www.who.int/teams/global-influenza-programme/surveillance-and-monitoring/influenza-surveillance-outputs>)

AVIAN INFLUENZA (H5N1)

Key Findings

- In 2026, Avian Influenza (H5N1) is found in Cambodia. In Epi-week 33, there was no new case in the ASEAN region.

Distribution of Avian Influenza (H5N1) cases in the ASEAN Region

AMS	Avian Influenza (H5N1)					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-week 33		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Cambodia	18	9	0	0	5	1
Viet Nam	1	0	0	0	0	0
Total	19	9	0	0	5	1

Source: [WHO](#), [Ministry of Health of Cambodia](#).

HANTAVIRUS

Key Findings

- In 2026, hantavirus is found in Indonesia. In Epi-week 33, 2026, there was no new case of Hantavirus reported.

Distribution of Hantavirus Cases in the ASEAN Region

AMS	Hantavirus					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-week 33		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Indonesia	18	0	0	0	6	0
Total	18	0	0	0	6	0

Source: [MoH Indonesia](#)

LEGIONELLOSIS

Key Findings

- In 2026, the legionellosis is found in Indonesia, Singapore and Thailand. In Epi-week 33, there was one new case and one new death of Legionellosis reported in the region.

Distribution of Legionellosis Cases in the ASEAN Region

AMS	Legionellosis					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-week 33		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Indonesia	49	2	0	0	1	0
Singapore	62	0	0	0	31	0
Thailand	24	1	1	1	19	2
Total	135	3	1	1	51	2

Source: [MoH Indonesia](#), [MoH Singapore](#), [MoH Thailand](#)

MENINGOCOCCAL DISEASE

Key Findings

- In 2026, meningococcal disease is found in Indonesia, The Philippines, Singapore, Thailand, and Viet Nam. In Epi-week 33, 2026, there was no case of Meningococcal Disease reported among AMS.

Distribution of Meningococcal Disease Cases in the ASEAN Region

AMS	Meningococcal Disease					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-week 33		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Indonesia	0	0	0	0	1	1
Singapore	7	0	0	0	3	0
The Philippines	0	0	0	0	18	7
Thailand	39	5	0	0	20	3
Viet Nam	95	0	0	0	1	0
Total	141	5	0	0	43	11

Source: [WHO](#), [MoH Indonesia](#), [DoH Philippines](#), [MoH Singapore](#), [MoH Thailand](#)

POLIOMYELITIS

Key Findings

- In 2026, Poliomyelitis is found in Lao PDR. in Epi-week 33, there was no new case of Poliomyelitis reported.

Distribution of Poliomyelitis Cases in the ASEAN Region

AMS	Poliomyelitis					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-week 33		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Lao PDR	1	0	0	0	3	0
Singapore	1	0	0	0	0	0
Total	2	0	0	0	3	0

Source: [WHO](#)

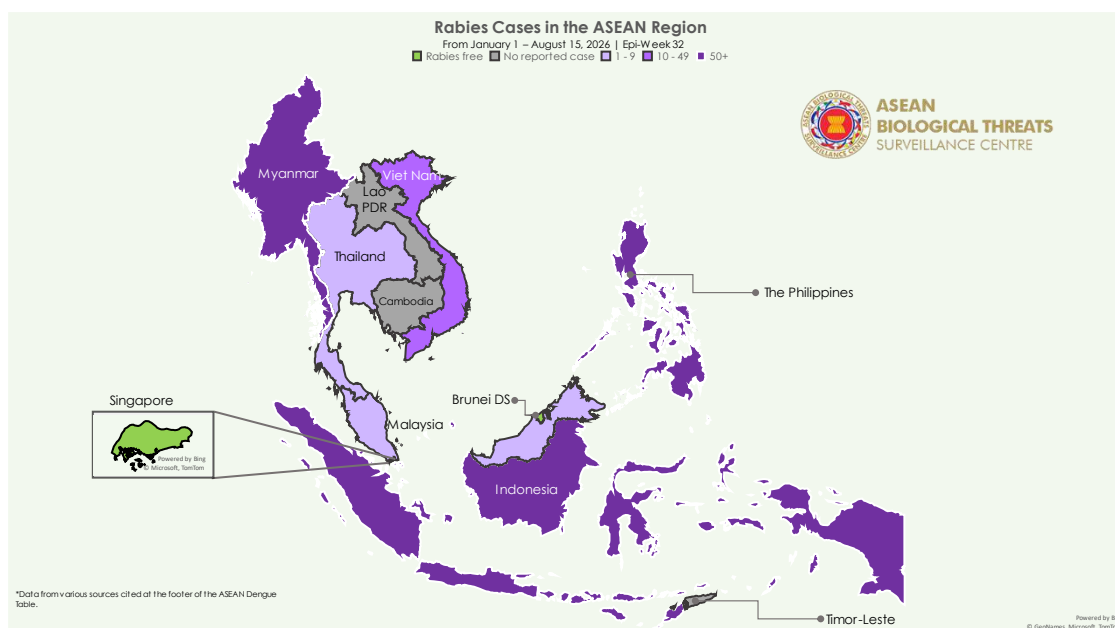
Zoonosis



RABIES

Key Findings

- The total number of rabies cases from January 1 to August 22, 2026 are **366** cases with **99.73%** CFR.



Rabies cases in the ASEAN region

Country	Data as of	Cumulative Cases	New Cases Since Previous Report	Cumulative Deaths	CFR
Brunei Darussalam			Rabies-free country		
Cambodia	-	-	-	-	-
Indonesia¹	July 18	58	-	58	100%
Lao PDR	-	-	-	-	-
Malaysia²	June 27	5	-	5	100%
Myanmar³	August 8	75	-	75	100%
Philippines⁴	August 22	182	9	182	100%
Singapore			Rabies-free country		
Thailand⁵	August 22	7	0	6	85.71%
Timor-Leste	-	-	-	-	-
Viet Nam²	August 1	39	-	39	100%
Total		366	9	365	99.73%

Source:

- Ministry of Health, Republic of Indonesia
- Bluedot Platform, accessed August 25, 2026 (<https://portal.bluedot.global/>)
- Department of Public Health, Ministry of Health, Myanmar
- Department of Health, Philippines. "Epidemiology Bureau Weekly Surveillance Report", accessed August 25, 2026. (<https://doh.gov.ph/health-statistics/>)
- Bureau of Epidemiology, Department of Disease Control, Ministry of Public Health Thailand, accessed August 25, 2026, (https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/Weekly/sheet13?%3Aembed=v&%3AisGuestRedirectFromVizportal=v&%3Aorigin=card+share+link)

Vector-Borne Diseases



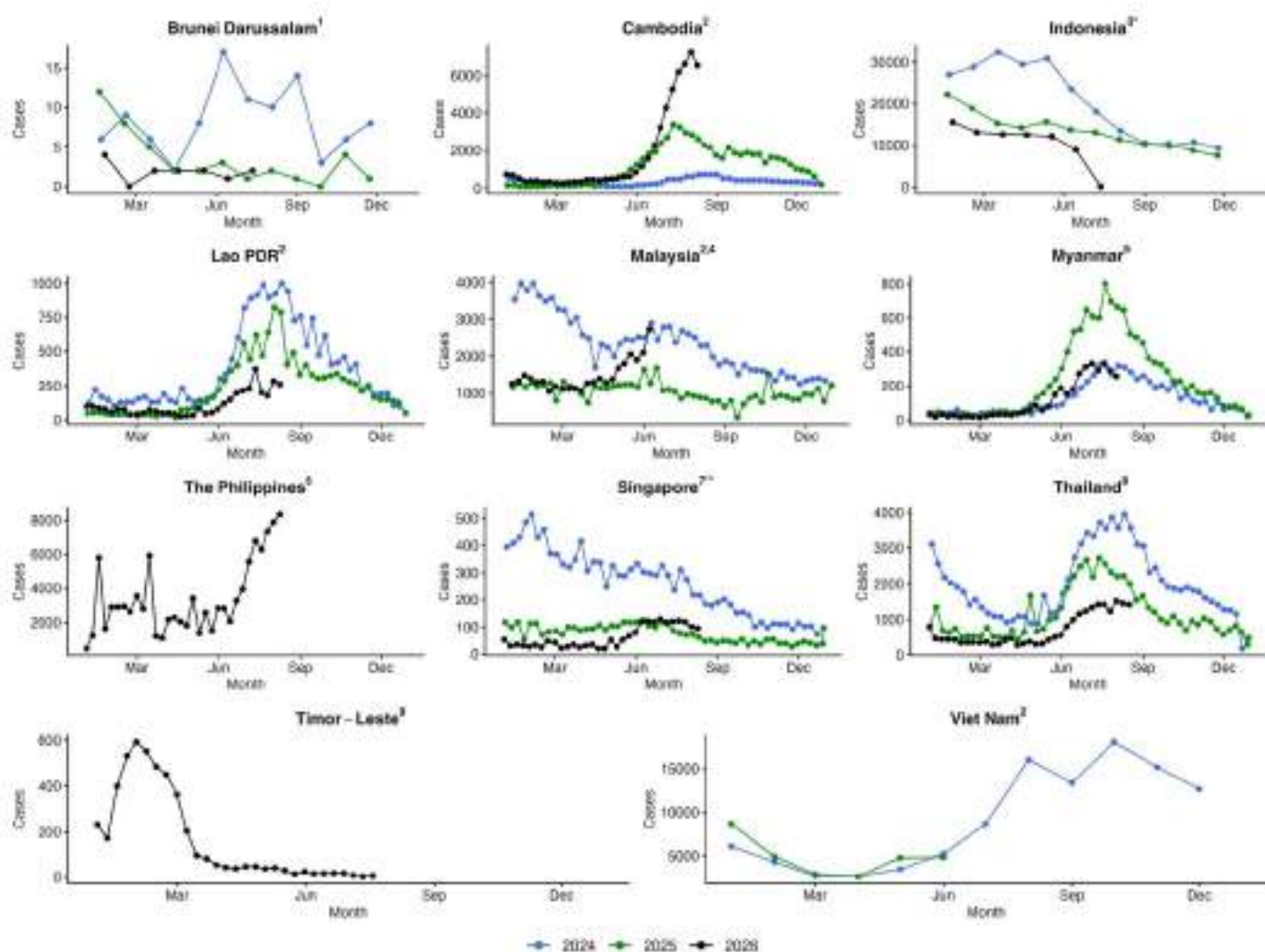
DENGUE

Key Findings

- The **ASEAN** region reported **16,652** new dengue cases in Epi-week 33, 2026.
- The total number of dengue cases from January 1 to August 22, 2026 are **383,401** cases and **765** deaths with **0.20% CFR**.

Trend of Dengue cases in the ASEAN region, 2024 – 2026

Below are trend of dengue cases among ASEAN Member States since January 1, 2024 up to August 22, 2026.



Source:

- Ministry of Health, Brunei Darussalam
- WHO WPRO, "Dengue," World Health Organization, accessed August 22, 2026 (<https://www.who.int/westernpacific/emergencies/surveillance/dengue>).
- Ministry of Health, Republic of Indonesia
- Portal Rasmi iDengue untuk Komuniti, accessed August 22, 2026 (<https://idengue.mysa.gov.my/>)
- Department of Public Health, Ministry of Health, Myanmar
- Department of Health, Philippines. "Epidemiology Bureau Weekly Surveillance Report", accessed August 22, 2026. (<https://doh.gov.ph/health-statistics/>)
- Ministry of Health. "Weekly Infectious Disease Bulletin", accessed August 22, 2026. (<https://www.moh.gov.sg/resources-statistics/infectious-disease-statistics/2025/weekly-infectious-diseases-bulletin>)
- Bureau of Epidemiology, Department of Disease Control, Ministry of Public Health Thailand, accessed August 22, 2026, (https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/Weekly/sheet137%3Aembed=y%3AisGuestRedirectFromVizportal=y%3Aorigin=card_share_link)
- Ministry of Health, Timor-Leste

- Data were updated and collected from official sources, which may have a 2-8 weeks delay in reporting. Data must be interpreted cautiously.

*Notified dengue cases only includes severe cases Dengue Hemorrhagic fever (DHF) and Dengue Shock Syndrome (DSS)

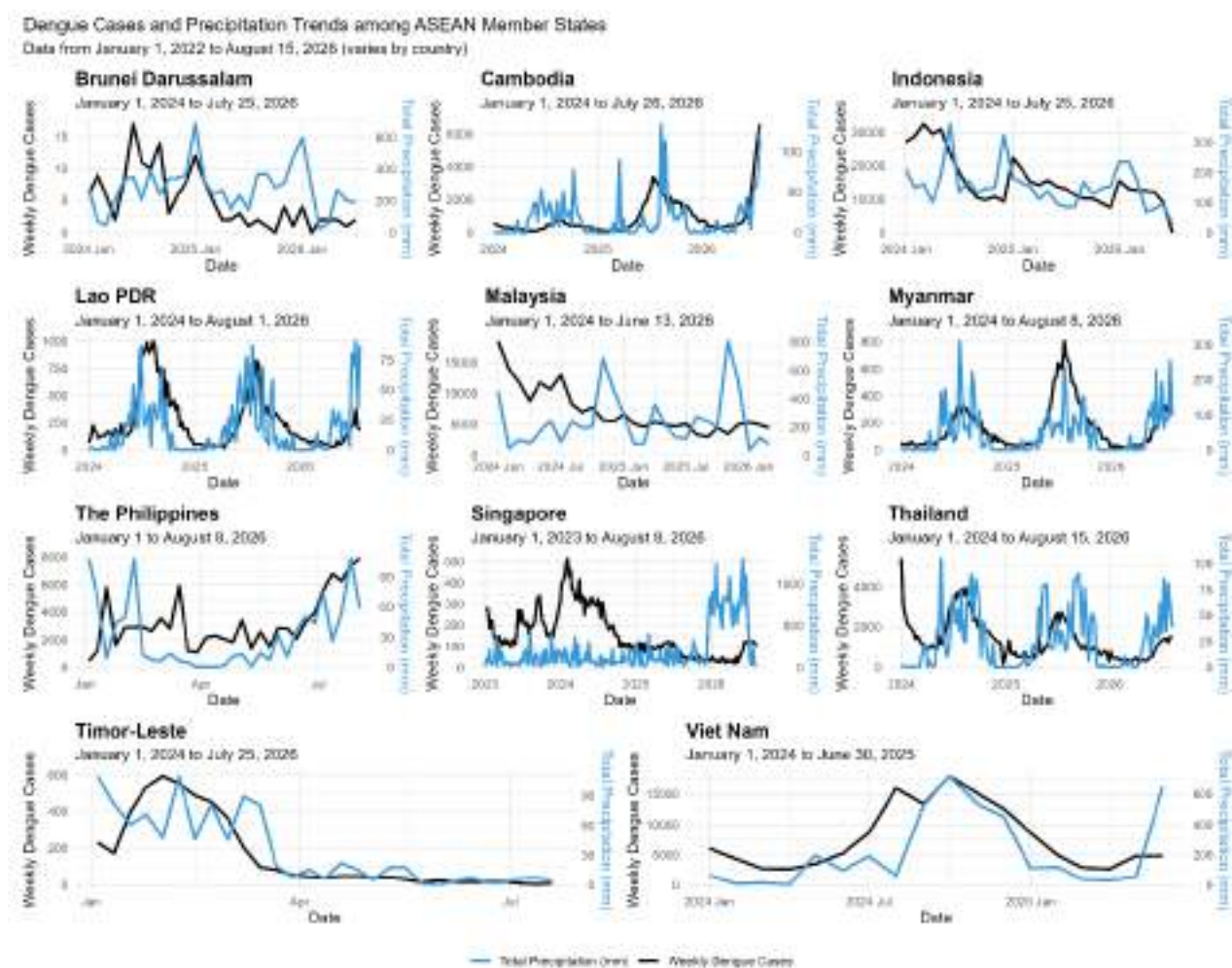
**Notified dengue cases only includes Dengue Fever (DF) and DHF

Comparison between Precipitation (Rainfall) and Dengue Cases in the ASEAN region

This summary describes the dengue fever and precipitation patterns shown in the country visualization. It focuses on observed dengue fever cases and rainfall intensity (precipitation) based on data from January 1, 2022 to August 22, 2026.

Overall, the analysis suggests that dengue activity across the countries shown is highly seasonal, with several countries experiencing case increases during or shortly after periods of elevated rainfall. This pattern is most apparent in Lao PDR, Myanmar, Thailand, Timor-Leste, and Viet Nam, where dengue peaks broadly coincide with rainy periods or follow rainfall increases. In Cambodia, a major dengue increase occurred in mid-2025, with weekly cases rising sharply to more than 3,000 following periods of increased precipitation. In Viet Nam, dengue cases rose markedly in mid-2024 alongside increasing precipitation, peaking during the wetter months before declining into 2025. Timor-Leste, with data available for early 2026, showed dengue cases peaking after relatively high rainfall early in the year, followed by a decline as precipitation decreased.

Other countries showed weaker or less consistent visual alignment. Indonesia had very high dengue activity in early 2024, followed by a gradual decline despite continued rainfall variability. Malaysia also showed a declining dengue trend over time, with rainfall spikes not consistently followed by comparable increases in cases. Singapore experienced a large dengue peak in early 2024, while later periods of high precipitation did not produce a similarly large increase. Brunei Darussalam had relatively low case counts overall, with no clear consistent relationship between rainfall and dengue activity.

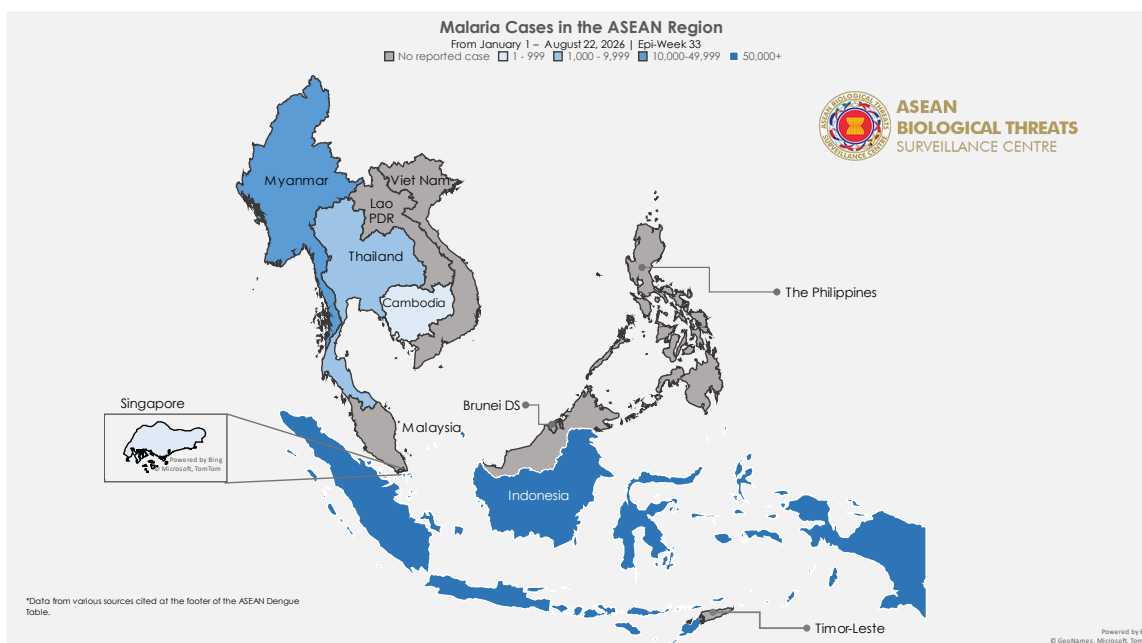


Weather Data Source: NASA POWER

MALARIA

Key Findings

- The **ASEAN** region reported **104** new malaria cases in Epi-week 33, 2026.
- The total number of malaria cases from January 1 to August 22, 2026 are **455,304** cases and **183** deaths with **0.04%** CFR.

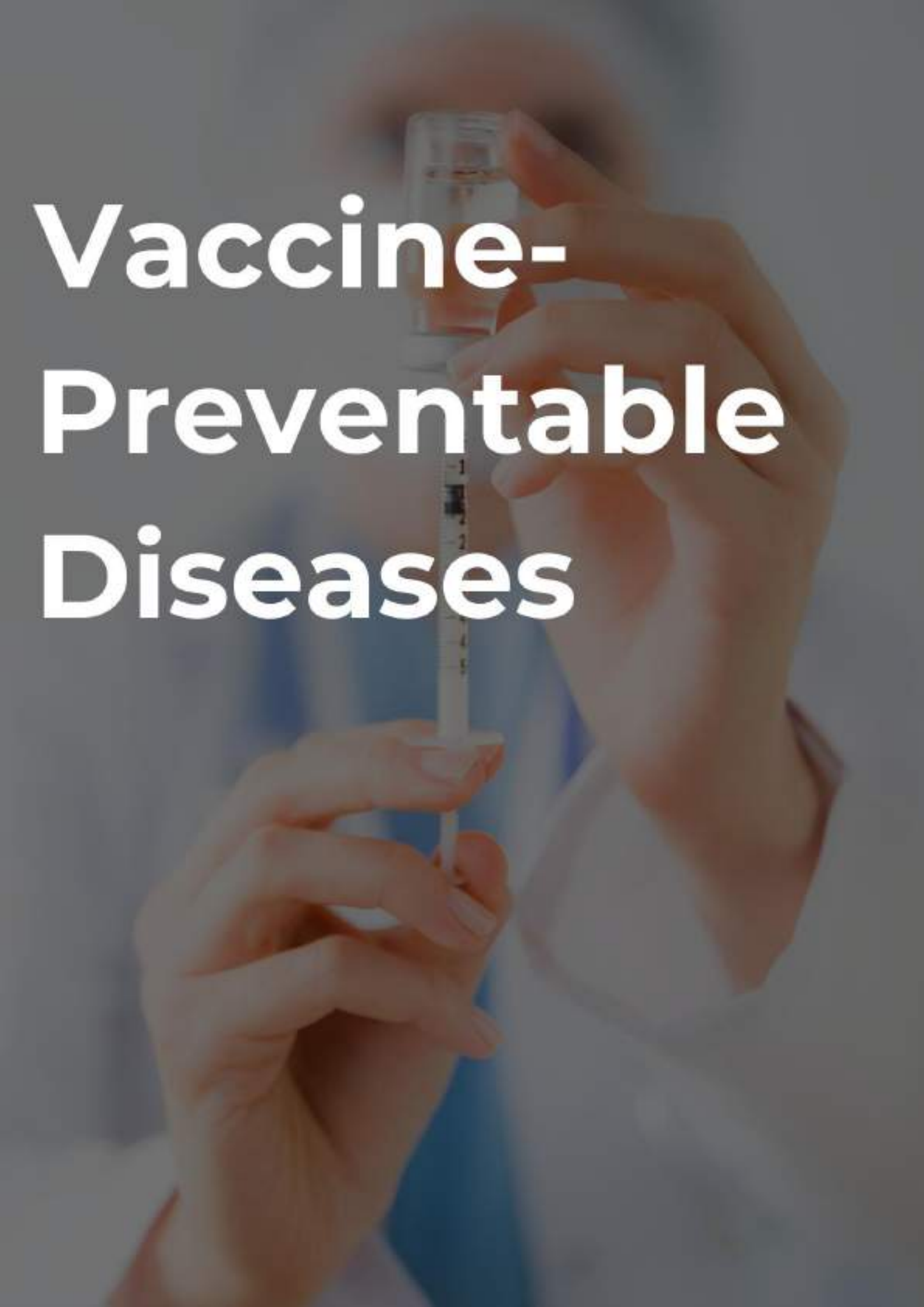


Malaria cases in the ASEAN region

Country	Data as of	Cumulative Cases	New Cases Since Last Week	Cumulative Deaths	CFR
Brunei Darussalam	-	-	-	-	-
Cambodia ¹	August 22	16	0	0	0.00%
Indonesia ²	August 1	381,018	-	173	0.05%
Lao PDR	-	-	-	-	-
Malaysia	-	-	-	-	-
Myanmar ³	June 30	70,466	-	7	0.01%
Philippines	-	-	-	-	-
Singapore ⁴	August 22	22	0	0	0.00%
Thailand ⁵	August 22	3,677	104	3	0.08%
Timor-Leste	-	-	-	-	-
Viet Nam	-	-	-	-	-
Total		455,304	74	183	0.04%

Source:

- Cambodia National Malaria Center, accessed August 22, 2026 (<https://mis.cnm.gov.kh/Dashboard>)
- Malaria Cases in Indonesia, accessed August 22, 2026 (<https://malaria.kemkes.go.id/case>)
- Department of Public Health, Ministry of Health, Myanmar
- Ministry of Health Singapore, accessed August 22, 2026 (<https://www.moh.gov.sg/others/resources-and-statistics/infectious-disease-statistics-2025-weekly-infectious-diseases-bulletin>)
- Bureau of Epidemiology, Department of Disease Control, Ministry of Public Health Thailand, accessed August 22, 2026 (https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/Weekly/sheet137%3Aembed=y&%3AisGuestRedirectFromVizportal=y&%3Aorigin=card_share_link)

A close-up photograph of a person wearing a white lab coat, using a syringe to draw vaccine from a small glass vial. The person's hands are visible, and the syringe is held vertically. The background is slightly blurred, showing more of the lab coat and the person's arms. The overall tone is professional and clinical.

Vaccine- Preventable Diseases

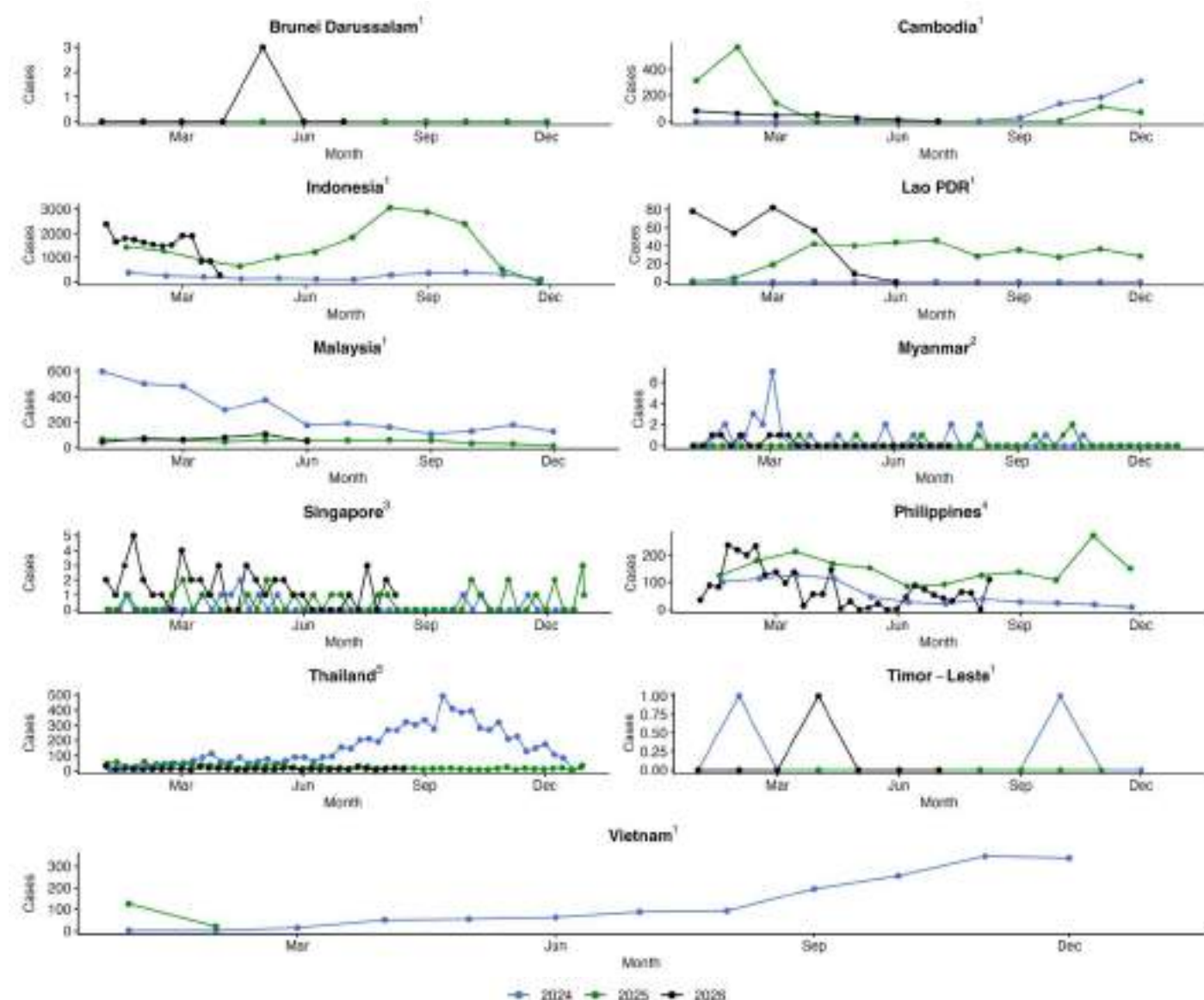
MEASLES

Key Findings

- The **ASEAN** region reported **127** new measles cases in Epi-week 33, 2026.
- The total number of measles cases from January 1 to August 22, 2026 are **9,832** cases with **0.05%** CFR.

Trend of Measles cases in the ASEAN region, 2024 – 2026

Below are trend of measles cases among ASEAN Member States since January 1, 2024 up to August 22, 2026.



Source:

- Provisional Measles and Rubella Data, World Health Organization, accessed August 25, 2026 (<https://immunizationdata.who.int/global?topic=Provisional-measles-and-rubella-data&location=>)Provisional Measles and Rubella Data, World Health Organization, accessed August 25, 2026 (<https://immunizationdata.who.int/global?topic=Provisional-measles-and-rubella-data&location=>)
- Department of Public Health, Ministry of Health, Myanmar
- Ministry of Health Singapore, accessed August 25, 2026 (<https://www.moh.gov.sg/others/resources-and-statistics/infectious-disease-statistics-2025-weekly-infectious-diseases-bulletin>)
- Department of Health, Philippines. "Epidemiology Bureau Weekly Surveillance Report", accessed August 25, 2026. (<https://doh.gov.ph/health-statistics/>)
- Bureau of Epidemiology, Department of Disease Control, Ministry of Public Health Thailand, accessed August 25, 2026 (https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/Weekly/sheet137%3Aembed=y&%3AisGuestRedirectFromVizportal=y&%3Aorigin=card_share_link)



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