

# ASEAN Biological Threats Surveillance Centre Emerging Infectious Diseases (EID) Situation in ASEAN Region

Epi-Week 9



## SUMMARY

In Epi-Week 9, Indonesia has reported two cases of **Hantavirus** with no death. There was **no new case** reported for **Avian Influenza (H5N1), Legionellosis, Meningococcal Disease, Mpox, MERS-CoV and Poliomyelitis during epi-week 9** in the ASEAN region.

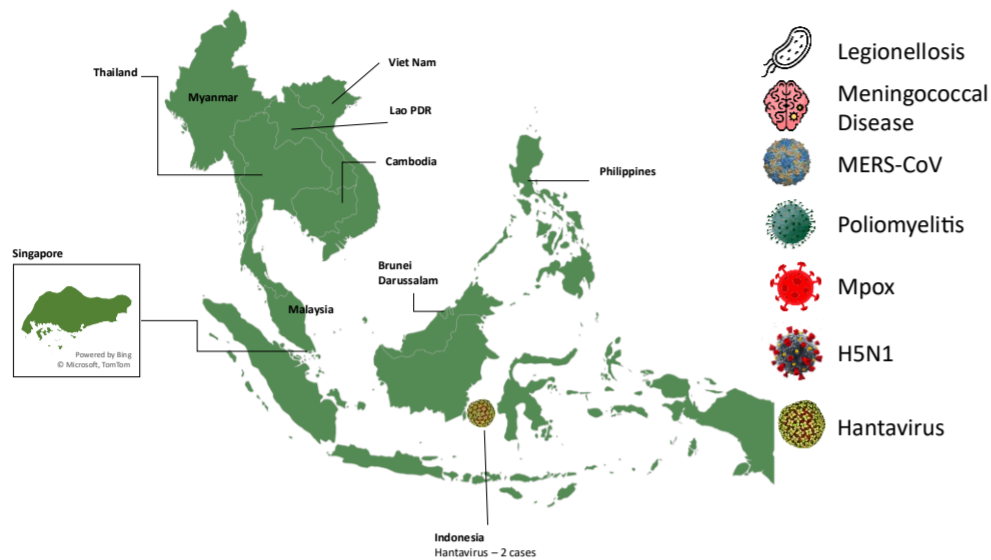


Figure 1. Distribution of EID cases in the ASEAN Region in Epi-Week 9

## Avian Influenza (H5N1)

In 2026, there is one **Avian Influenza (H5N1)** case found in Cambodia. In Epi-Week 9, there was **no new** case in the ASEAN region.

Table 1. Distribution of Avian Influenza (H5N1) cases in the ASEAN Region  
Source: WHO, Ministry of Health of Cambodia.

AMS	Avian Influenza (H5N1)					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-Week 9		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Cambodia	18	9	0	0	1	0
Viet Nam	1	0	0	0	0	0
<b>Total</b>	<b>19</b>	<b>9</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>

## Hantavirus

Hantavirus has been detected in Indonesia during 2025. In Epi-Week 9, 2026, there were two new cases of Hantavirus reported in Indonesia

Table 2. Distribution of Hantavirus Cases in the ASEAN Region  
Source: MoH Indonesia

AMS	Hantavirus					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-Week 9		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Indonesia	18	0	2	0	2	0
<b>Total</b>	<b>18</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>2</b>	<b>0</b>

## Legionellosis

Legionellosis has been detected across three AMS - Indonesia, Singapore, and Thailand - during the surveillance in 2025. In 2026, the disease is found in Singapore and Thailand. In Epi-Week 9, there was no new case of Legionellosis reported among AMS.

Table 3. Distribution of Legionellosis Cases in the ASEAN Region  
Source: MoH Indonesia, MoH Singapore, MoH Thailand

AMS	Legionellosis					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-Week 9		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Indonesia	49	2	0	0	0	0
Singapore	62	0	0	0	3	0
Thailand	24	1	0	0	8	0
<b>Total</b>	<b>135</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>11</b>	<b>0</b>

## Meningococcal Disease

Meningococcal Disease has been detected across three ASEAN member states (AMS) - Singapore, Thailand, and Viet Nam - during the surveillance in 2025. In 2026, the disease is found in Indonesia, Singapore, Thailand, and Viet Nam. In Epi-Week 9, 2026, there was no new case of Meningococcal Disease reported among AMS.

Table 4. Distribution of Meningococcal Disease Cases in the ASEAN Region  
Source: WHO, MoH Indonesia, MoH Singapore, MoH Thailand

AMS	Meningococcal Disease					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-Week 9		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Indonesia	0	0	0	0	1	1
Singapore	7	0	0	0	1	0
Thailand	39	5	0	0	3	2
Viet Nam	95	0	0	0	1	0
<b>Total</b>	<b>141</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>6</b>	<b>3</b>

## MPOX

In Epi-Week 9, there was **no new case** of mpox reported in the ASEAN region.

Table 5. Number of confirmed mpox cases and deaths in the ASEAN Region

ASEAN Member State	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-Week 9		Period of 2026		CFR 2026
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths	
Brunei Darussalam <sup>1</sup>	0	0	0	0	0	0	0.00%
Cambodia <sup>2</sup>	0	0	0	0	0	0	0.00%
Indonesia <sup>3</sup>	0	0	0	0	0	0	0.00%
Lao PDR <sup>1</sup>	0	0	0	0	0	0	0.00%
Malaysia <sup>1</sup>	14	0	0	0	4	0	0.00%
Myanmar <sup>2</sup>	0	0	0	0	0	0	0.00%
Philippines <sup>1</sup>	286	6	0	0	0	0	0.00%
Singapore <sup>4</sup>	23	0	0	0	5	0	0.00%
Thailand <sup>1</sup>	157	3	0	0	12	0	0.00%
Viet Nam <sup>1</sup>	2	0	0	0	0	0	0.0%
<b>ASEAN Total</b>	<b>482</b>	<b>9</b>	<b>0</b>	<b>0</b>	<b>21</b>	<b>0</b>	<b>0.00%</b>

Source: <sup>1</sup>WHO Mpox Outbreak: Global Trends, <sup>2</sup>Ministry of Health Cambodia, <sup>3</sup>Ministry of Health Republic of Indonesia, <sup>4</sup>Ministry of Health Singapore.

As of Epi-Week 9, 2026, mpox cases in the ASEAN region experienced a downward trend.

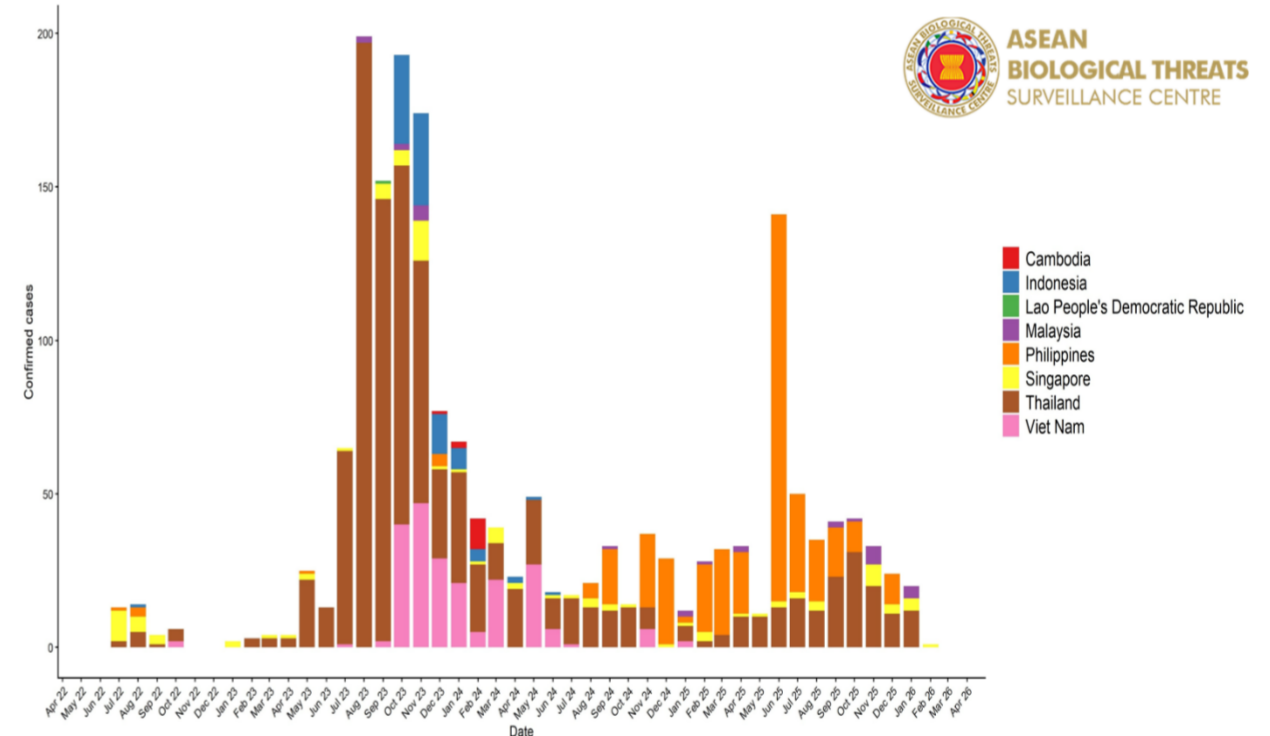


Figure 2. Case Distribution of Mpox in the ASEAN Region from 2022 to 2026

## Poliomyelitis

Poliomyelitis has been detected across two AMS - Lao PDR and Singapore during the surveillance in 2025. As of Epi-Week 9, 2026, there was no new case of Poliomyelitis reported among AMS.

Table 6. Distribution of Poliomyelitis Cases in the ASEAN Region  
Source: WHO

AMS	Poliomyelitis					
	Cumulative Cases 2025	Cumulative Deaths 2025	Epi-Week 9		Period 2026	
			New Cases	New Deaths	Cumulative Cases	Cumulative Deaths
Lao PDR	1	0	0	0	0	0
Singapore	1	0	0	0	0	0
<b>Total</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

**Source:**

Countries	Disease Name	Week	Year	Weekly Cases	Weekly Deaths	Link
Cambodia	Avian Influenza	9	2026	0	0	(1) <a href="https://www.who.int/westernpacific/publications/m/item/avian-influenza-weekly-update---1036--06-march-2026">https://www.who.int/westernpacific/publications/m/item/avian-influenza-weekly-update---1036--06-march-2026</a> (2) <a href="http://www.cdcmoh.gov.kh/">http://www.cdcmoh.gov.kh/</a> (3) <a href="https://www.chp.gov.hk/files/pdf/2026_avian_influenza_report_vol22_wk10.pdf">https://www.chp.gov.hk/files/pdf/2026_avian_influenza_report_vol22_wk10.pdf</a>
Viet Nam	Avian Influenza	9	2026	0	0	(1) <a href="https://www.who.int/westernpacific/wpro-emergencies/surveillance/avian-influenza">https://www.who.int/westernpacific/wpro-emergencies/surveillance/avian-influenza</a> (2) <a href="https://www.chp.gov.hk/en/resources/29/332.html">https://www.chp.gov.hk/en/resources/29/332.html</a>

Countries	Disease Name	Week	Year	Weekly Cases	Weekly Deaths	Link
Indonesia	Hantavirus	9	2026	2	0	<a href="https://infeksiemerging.kemkes.go.id/weekly-update/perkembangan-situasi-penyakit-infeksi-emerging-minggu-epidemiologi-ke-10-tahun-2026">https://infeksiemerging.kemkes.go.id/weekly-update/perkembangan-situasi-penyakit-infeksi-emerging-minggu-epidemiologi-ke-10-tahun-2026</a>

Countries	Disease Name	Week	Year	Weekly Cases	Weekly Deaths	Link
Indonesia	Legionellosis	9	2026	0	0	<a href="https://infeksiemerging.kemkes.go.id/weekly-update/perkembangan-situasi-penyakit-infeksi-emerging-minggu-epidemiologi-ke-10-tahun-2026">https://infeksiemerging.kemkes.go.id/weekly-update/perkembangan-situasi-penyakit-infeksi-emerging-minggu-epidemiologi-ke-10-tahun-2026</a>
Singapore	Legionellosis	9	2026	0	0	<a href="https://isomer-user-content.by.gov.sg/18/d028c586-9828-4352-a264-18645010b12a/Weekly%20Infectious%20Disease%20Bulletin%20EW%209.pdf">https://isomer-user-content.by.gov.sg/18/d028c586-9828-4352-a264-18645010b12a/Weekly%20Infectious%20Disease%20Bulletin%20EW%209.pdf</a>
Thailand	Legionellosis	9	2026	0	0	<a href="https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/_Weekly/sheet13?%3Aembed=y&amp;%3AisGuestRedirectFromVizportal=y&amp;%3Aorigin=card_share_link">https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/_Weekly/sheet13?%3Aembed=y&amp;%3AisGuestRedirectFromVizportal=y&amp;%3Aorigin=card_share_link</a>

Countries	Disease Name	Week	Year	Weekly Cases	Weekly Deaths	Link
Indonesia	Meningococcal Disease	9	2026	0	0	<a href="https://infeksiemerging.kemkes.go.id/weekly-update/perkembangan-situasi-penyakit-infeksi-emerging-minggu-epidemiologi-ke-10-tahun-2026">https://infeksiemerging.kemkes.go.id/weekly-update/perkembangan-situasi-penyakit-infeksi-emerging-minggu-epidemiologi-ke-10-tahun-2026</a>
Singapore	Meningococcal Disease	9	2026	0	0	<a href="https://isomer-user-content.by.gov.sg/18/d028c586-9828-4352-a264-18645010b12a/Weekly%20Infectious%20Disease%20Bulletin%20EW%209.pdf">https://isomer-user-content.by.gov.sg/18/d028c586-9828-4352-a264-18645010b12a/Weekly%20Infectious%20Disease%20Bulletin%20EW%209.pdf</a>
Thailand	Meningococcal Disease	9	2026	0	0	(2026) <a href="https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/_Weekly/sheet13?%3Aembed=y&amp;%3AisGuestRedirectFromVizportal=y&amp;%3Aorigin=card_share_link">https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/_Weekly/sheet13?%3Aembed=y&amp;%3AisGuestRedirectFromVizportal=y&amp;%3Aorigin=card_share_link</a> (2025) <a href="https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/DDS2/sheet33?%3Aembed=y&amp;%3AisGuestRedirectFromVizportal=y">https://dvis3.ddc.moph.go.th/t/DDC_CENTER_DOE/views/DDS2/sheet33?%3Aembed=y&amp;%3AisGuestRedirectFromVizportal=y</a>
Viet Nam	Meningococcal Disease	9	2026	0	0	(1) <a href="https://hanoicdc.gov.vn/2716n/tinh-hinh-dich-benh-tren-dia-ban-thanh-pho-ha-noi-tu-ngay-81-den-ngay-151.html">https://hanoicdc.gov.vn/2716n/tinh-hinh-dich-benh-tren-dia-ban-thanh-pho-ha-noi-tu-ngay-81-den-ngay-151.html</a> (2) <a href="https://hcdc.vn/chu-dong-phong-ngua-benh-viem-mang-nao-do-nao-mo-cau-aKEjJs.html">https://hcdc.vn/chu-dong-phong-ngua-benh-viem-mang-nao-do-nao-mo-cau-aKEjJs.html</a>

Countries	Disease Name	Week	Year	Weekly Cases	Weekly Deaths	Link
Brunei Darussalam	Mpox	9	2026	0	0	<a href="https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv">https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv</a>
Cambodia	Mpox	9	2026	0	0	<a href="http://www.cdcmoh.gov.kh/surveillance/mpox-situation-report">http://www.cdcmoh.gov.kh/surveillance/mpox-situation-report</a>
Indonesia	Mpox	9	2026	0	0	<a href="https://infeksiemerging.kemkes.go.id/weekly-update/perkembangan-situasi-penyakit-infeksi-emerging-minggu-epidemiologi-ke-10-tahun-2026">https://infeksiemerging.kemkes.go.id/weekly-update/perkembangan-situasi-penyakit-infeksi-emerging-minggu-epidemiologi-ke-10-tahun-2026</a>
Lao PDR	Mpox	9	2026	0	0	<a href="https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv">https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv</a>
Malaysia	Mpox	9	2026	0	0	<a href="https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv">https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv</a>
Myanmar	Mpox	9	2026	0	0	<a href="https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv">https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv</a>
Philippines	Mpox	9	2026	0	0	<a href="https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv">https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv</a>
Singapore	Mpox	9	2026	0	0	<a href="https://isomer-user-content.by.gov.sg/18/d028c586-9828-4352-a264-18645010b12a/Weekly%20Infectious%20Disease%20Bulletin%20EW%209.pdf">https://isomer-user-content.by.gov.sg/18/d028c586-9828-4352-a264-18645010b12a/Weekly%20Infectious%20Disease%20Bulletin%20EW%209.pdf</a>
Thailand	Mpox	9	2026	0	0	(1) <a href="https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv">https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv</a> (2) <a href="https://cdn.who.int/media/docs/default-source/searo/whe/wherepib/2026_05_searo_epi_bulletin.pdf">https://cdn.who.int/media/docs/default-source/searo/whe/wherepib/2026_05_searo_epi_bulletin.pdf</a>
Viet Nam	Mpox	9	2026	0	0	<a href="https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv">https://xmart-api-public.who.int/MPX/V_MPX_VALIDATED_DAILY?\$format=csv</a>

Countries	Disease Name	Week	Year	Weekly Cases	Weekly Deaths	Link
Lao PDR	Poliomyelitis	9	2026	0	0	(1) <a href="https://extranet.who.int/polis/public/CaseCount.aspx">https://extranet.who.int/polis/public/CaseCount.aspx</a> (2) <a href="https://polioeradication.org/circulating-vaccine-derived-poliovirus-count/">https://polioeradication.org/circulating-vaccine-derived-poliovirus-count/</a>
Singapore	Poliomyelitis	9	2026	0	0	<a href="https://isomer-user-content.by.gov.sg/18/d028c586-9828-4352-a264-18645010b12a/Weekly%20Infectious%20Disease%20Bulletin%20EW%209.pdf">https://isomer-user-content.by.gov.sg/18/d028c586-9828-4352-a264-18645010b12a/Weekly%20Infectious%20Disease%20Bulletin%20EW%209.pdf</a>