

This report is based on media monitoring of infectious and emerging diseases globally and within ASEAN Member States, to enhance pandemic and epidemic preparedness and response in the ASEAN Region. We publish this report three times a week.

Regional Situation

Dengue

- **Indonesia:** Sleman District, Special Region of Yogyakarta Province, reported 76 dengue fever cases and no deaths as of mid-2026, representing a substantial decline from 2024 and 2025 (Tribun Jogja, 2026). Most reported cases were imported, with no evidence of local transmission. The reduction is attributed to *Wolbachia* interventions and vector control measures. Authorities encourage continued community participation and environmental sanitation. [[Full article](#)]

Klaten District, Central Java Province, reported 100 dengue fever cases and one death as of epi-week 21 of 2026, compared with 319 cases and three deaths during the same period in 2025 (Media Indonesia, 2026). Authorities attributed the decline to community participation in mosquito source reduction and village-level larval surveillance. Health officials continue public education efforts and encourage sustained vector control measures. [[Full article](#)]

South Tangerang City, Banten Province, reported 209 dengue cases as of mid-June 2026, down from the same period last year, with no dengue-related deaths reported for several consecutive years (Tangerang Ekspres, 2026). The decline has been attributed to community-based vector control programmes. Authorities continue to strengthen surveillance, vector control, and community engagement to sustain dengue prevention. [[Full article](#)]

- **Malaysia:** Perak State reported 1,248 dengue cases as of epi-week 24 of 2026, including 81 new cases during the reporting week (Oriental Daily, 2026). Cases exceeded the five-year median and increased by 18.6% (196 cases) compared with the same period in 2025. Most cases occurred in Kinta District. One death was reported in a 53-year-old man from Muallim District. Health authorities activated district offices, COMBI teams, NGOs, and community clean-up campaigns to reduce mosquito breeding and prevent further transmission. [[Full article](#)]
- The **Philippines:** Ilocos Norte Province reported 504 dengue cases with no deaths from January 4 to June 25, 2026 (Provincial Health Office of Ilocos Norte, 2026). Authorities urged continued vigilance and promoted prevention measures, including elimination



of mosquito breeding sites, personal protection, early consultation, targeted spraying in hotspots, and environmental cleanliness to reduce *Aedes aegypti* transmission. [[Full article](#)]

Antique Province reported 249 dengue cases from January to June 24, 2026, and one death was reported in a 99-year-old woman in May (The Chronicle, 2026). Bugasong reported the highest case count (37), followed by Sibalom (35) and Valderrama (27). Health authorities are strengthening dengue prevention, community health education, vector control, and promotion of early healthcare seeking. [[Full article](#)]

- **Viet Nam:** Lam Dong Province reported nearly 1,280 dengue cases with no deaths as of mid-June 2026, representing a slight decrease compared with the same period in 2025 (Bao Tin Tuc, 2026). Health officials strengthened surveillance, outbreak response, vector control, and environmental sanitation measures. [[Full article](#)]

Hanoi reported 34 dengue cases across 21 wards from June 5-12, 2026, up from 26 cases the previous week (Hanoi CDC, 2026). In 2026, a cumulative 337 cases have been reported, with no deaths. Health authorities are strengthening surveillance, vector control, and community awareness to prevent further transmission. [[Full article](#)]

Hand, Foot and Mouth Disease (HFMD)

- **Viet Nam:** Lam Dong Province reported 2,570 HFMD cases as of mid-June 2026, including one death, representing an increase of 1,442 cases compared with the same period in 2025 (Bao Tin Tuc, 2026). Health authorities continue to promote personal and environmental hygiene, early care-seeking, and measures to prevent community transmission. [[Full article](#)]

Hanoi reported 101 HFMD cases across 58 wards from June 5-12, 2026, up from 97 cases the previous week (Hanoi CDC, 2026). In 2026, a cumulative 3,581 cases and no deaths have been reported, higher than 2,839 cases in 2025. Health authorities continue strengthening communication and preventive measures against HFMD and other summer epidemics. [[Full article](#)]

Leptospirosis

- **Indonesia:** Pati District, Central Java Province, reported 172 leptospirosis cases and 21 deaths, up from 61 cases and 17 deaths during the same period in 2025 (Suara Merdeka, 2026). Health authorities strengthened early detection, community education, and rodent control measures, while promoting protective equipment use and hygiene practices to reduce transmission. [[Full article](#)]
- **The Philippines:** The Department of Health reported 2,177 leptospirosis cases from January 4 to June 6, 2026, representing a 6% increase compared with the same period in 2025 (GMA News, 2026). Most cases involved farmers exposed to contaminated mud and water. Authorities promoted preventive measures, including protective footwear, hygiene practices, wound protection, and early medical consultation. [[Full article](#)]



Rabies

- **Viet Nam:** On June 25, 2026, Dak Doa Commune in Gia Lai Province, reported a rabies death in a 56-year-old man bitten by a stray dog on May 27 (VOV, 2026). Despite receiving rabies immunoglobulin and four vaccine doses, he developed symptoms and died. Authorities strengthened rabies prevention measures, including dog vaccination, animal confinement, and prompt post-exposure care. [[Full article](#)]

Global Situation

Ebola

- **France:** On June 25, 2026, The Ministry of Health confirmed the country's first Ebola virus disease case in a 56-year-old male aid worker returning from the Democratic Republic of Congo (Outbreak News Today, 2026). The patient was isolated upon arrival and treated in a specialized facility under strict biosafety protocols but later died on June 20. Authorities launched epidemiological investigations, placing contacts under 21-day monitoring, and reinforced guidance for travelers to outbreak areas, emphasizing hygiene, avoidance of bushmeat, and prompt reporting of symptoms. [[Full article](#)]

Avian Influenza

- **China:** WHO Western Pacific Region reported a human case of avian influenza A(H9N2) in a two-year-old girl from Guangxi Zhuang Autonomous Region between June 5-18, 2026, with symptom onset on May 31 (Beacon Bio, 2026). The patient had exposure to backyard poultry and a live poultry market. No sustained human-to-human transmission has been reported. Authorities continue surveillance and prevention measures. [[Full article](#)]

Dengue

- **Bangladesh:** On June 25, 2026, the Directorate General of Health Services reported two dengue deaths and 157 hospitalizations within 24 hours, bringing the annual total to 5,317 cases and 12 deaths (BSS News, 2026). Most cases were reported among males (62.1%). Authorities continue surveillance and promote preventive measures against *Aedes aegypti* mosquito transmission. [[Full article](#)]
- **India:** On June 23, 2026, Kerala reported 159 confirmed and 295 probable dengue cases in one day, with Palakkad, Kozhikode, and Ernakulam most affected (The Hindu, 2026). Two deaths were recorded, including one confirmed case. Authorities warned that monsoon conditions may increase vector breeding and strengthened mosquito control measures. [[Full article](#)]

Delhi reported 347 dengue cases ahead of the monsoon season as of June 20, 2026 (Jagran, 2026). Health authorities strengthened preventive measures, real-time surveillance through IHIP, and mosquito control activities affected areas. Public awareness campaigns promote weekly "dry days" and early medical consultation for fever symptoms. [[Full article](#)]



- **Russia:** Rospotrebnadzor reported 127 imported dengue cases so far in 2026, up from 178 cases in the same period in 2025 (Russia Today, 2026). Authorities stated there is no current risk of local transmission, although imported cases remain possible among travelers from endemic countries. Public health messaging emphasizes traveler awareness and preventive measures. [[Full article](#)]
- **Sri Lanka:** The National Dengue Control Unit reported 48,287 dengue cases as of June 23, 2026, including 750 new cases in one day (Ada Derana, 2026). Western Province accounted for 52.12% of cases, followed by Southern and Sabaragamuwa Provinces. Authorities warn of rising chikungunya alongside dengue and emphasize intensified vector control and public awareness measures. [[Full article](#)]
- **Taiwan (Province of China):** New Taipei City reported 13 imported dengue cases so far in 2026; all linked to travel from Southeast Asia (Yahoo News Taiwan, 2026). Authorities strengthened vector surveillance, NS1 rapid testing, environmental clean-up, and community campaigns. Residents were urged to maintain protective measures and eliminate mosquito breeding sites. [[Full article](#)]

Hand, Foot and Mouth Disease (HFMD)

- **China:** In May 2026, Guangdong Province reported 27,849 HFMD cases, mostly among children under five (SFCCN, 2026). Health officials promoted hygiene, disinfection, avoidance of crowded settings, and vaccination for infants over six months to reduce severe illness and community transmission. [[Full article](#)]

Hantavirus

- The **United States (US):** Okanogan County, Washington, confirmed a case of hantavirus pulmonary syndrome (HPS) caused by Sin Nombre virus on June 6, 2026; the patient is receiving supportive care (Methow Valley News, 2026). The infection was likely associated with heavy rodent activity around the patient's home. Health authorities are emphasizing rodent control, safe cleaning practices, and public awareness to reduce the risk of hantavirus infection. [[Full article](#)]

Malaria

- **India:** Indore has reported eight malaria cases this year, with authorities noting an increase associated with changing weather conditions (Webdunia Hindi, 2026). The malaria department surveyed 46,231 houses and 218,912 containers, detecting mosquito larvae in 381 houses and 372 containers. Authorities expanded surveillance, drone monitoring, vector control, awareness activities, and targeted inspections in high-risk areas. [[Full article](#)]
- **Taiwan (Province of China):** The Centers for Disease Control (CDC) reported an imported malaria case on June 25, 2026, in a man in his 20s residing in northern Taiwan (ICRT, 2026). The patient, with previous *Plasmodium vivax* malaria diagnosed in Pakistan in 2025, experienced recurrence due to dormant liver parasites. He received treatment and is stable. Authorities advise travelers to seek care and complete treatment. [[Full article](#)]



Measles

- **Bangladesh:** On June 25, 2026, the Directorate General of Health Services reported that nine children with measles-like illness died within 24 hours, increasing the national death toll to 698 (93 confirmed and 605 suspected) (Bhaskar Hindi, 2026). The DGHS also reported 893 new suspected and 52 confirmed cases, bringing the totals to 96,653 suspected and 11,442 confirmed cases. Vaccination, surveillance, and risk communication efforts are being intensified. [\[Full article\]](#)
- The **United States (US):** The Pennsylvania Department of Health confirmed six measles cases in Northumberland County, bringing the statewide total to 81 cases so far in 2026 (WKOK, 2026). Lancaster (38) and Lebanon (20) counties reported the highest case counts, with smaller clusters in Berks, Dauphin, and York. Health authorities continue to emphasize vaccination as the most effective preventive measure. [\[Full article\]](#)

Mpox

- **Hong Kong (SAR):** On June 23, 2026, the Centre for Health Protection reported a locally acquired mpox case in a 44-year-old male who developed fever and genital symptoms, followed by rash (Hong Kong Government, 2026). The patient was isolated and is stable. The patient was unvaccinated, with high-risk exposure at home and no travel history. Authorities continue investigations, promote vaccination among high-risk groups, and advise avoiding close contact and seeking care if symptomatic. [\[Full article\]](#)
- The **United States (US):** Chicago reported its second mpox clade I case on June 23, 2026, in a 44-year-old male with no international travel history, suggesting possible local transmission (Beacon Bio, 2026). As of June 18, Chicago reported 11 mpox cases in 2026, while over 20 clade I cases have been confirmed nationally. The Chicago Department of Public Health issued alerts ahead of Pride events, urging clinician vigilance, vaccination, and monitoring of high-risk groups. [\[Full article\]](#)

Pertussis

- **Germany:** Stade District, Lower Saxony, reported four confirmed pertussis cases as of epi-week 25 of 2026, all among females aged 10–19, with a school in Harsefeld particularly affected (T-Online, 2026). Across Lower Saxony, 149 cases were reported, while Hamburg recorded 104 cases by week 24, exceeding 2025 levels. Health authorities urge parents and adolescents to verify vaccination status, as full immunization remains the most effective protection against severe disease and transmission. [\[Full article\]](#)

Rabies

- **India:** Hamirpur District, Himachal Pradesh, reported a rabies death in a resident of Nadaun subdivision (IBC24,2 026). Following the case, health authorities initiated precautionary measures, including active surveillance, community awareness, and medical advice to the family. Social health activists were instructed to promptly report animal bite incidents and ensure victims receive anti-rabies vaccination. [\[Full article\]](#)

West Nile Virus (WNV)

- The **United States (US)**: The Florida Department of Health in Alachua County confirmed a locally acquired West Nile virus case (WFLA, 2026). Authorities strengthened mosquito surveillance and control measures, including targeted spraying and treatment of breeding sites. Residents were advised to use repellents, remove standing water, and report dead birds for monitoring. [[Full article](#)]

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