

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:** Bali Province reported 1,588 dengue cases and two deaths from January to July 2026, including one toddler, compared with 9,116 cases and 13 deaths in 2025 (ANTARA News Bali, 2026). In response, Authorities have implemented control measures and larvae monitoring to curb transmissions. Authorities highlight climate as an important factor influencing transmission. [\[Full article\]](#)

Pekanbaru Municipality, Riau Province, reported 534 dengue cases and one death between January and July 2026, all patients have recovered (Liputan Oke, 2026). Health authorities are conducting epidemiological investigations, fogging in high-risk areas, and promoting routine preventive measures and clean-living practices to reduce mosquito breeding and prevent further deaths. [\[Full article\]](#)

Tasikmalaya District, West Java Province, reported 200 dengue cases and one death by July 2026, with monthly cases ranging from 24 to 35 (Media Indonesia, 2026). Health authorities emphasized community preventive measures, mosquito-breeding site elimination, and clean-living practices to prevent further transmission and deaths. [\[Full article\]](#)

- The **Philippines:** Malaybalay City, Bukidnon Province, reported 141 dengue cases from January to August 8, 2026, down from 363 cases during the same period in 2025, with no deaths (Juander Radyo, 2026). The City Health Office continues information campaigns, clean-up drives, NS1 testing, and the 4S Strategy. Fogging is conducted in clustering areas. Residents were urged to maintain cleanliness, use protective clothing, and seek prompt care for fever. [\[Full article\]](#)

Basilan Province reported 675 dengue cases as of August 2026, including 333 in Isabela City and 259 in Lamitan City, down from 866 cases in 2025 (Philstar.com, 2026). All 12 municipalities reported relatively low incidence. Health authorities urged residents to eliminate stagnant water, remove mosquito-breeding sites, and seek prompt medical care for symptoms to prevent further transmission. [\[Full article\]](#)

- **Viet Nam:** Dak Lak Province reported its first dengue-related death of 2026 on August 3, involving a 77-year-old man with type 2 diabetes from Tan An Ward (Tuổi Trẻ, 2026). By



August 10, the province had recorded over 3,100 cases and one death. Tan An Ward reported 49 cases as of August 6. Authorities conducted outbreak control and adult mosquito spraying. [\[Full article\]](#)

Ho Chi Minh City reported 1,130 dengue cases in epi-week 31 of 2026, a 20.8% increase from the previous four-week average, bringing the cumulative total to 24,651 cases. High incidence was reported in An Nhon Tay, Chanh Phu Hoa, and Minh Thanh. Authorities emphasized recognition of severe dengue warning signs, mosquito control, prevention measures, and vaccination for individuals aged ≥ 4 years. [\[Full article\]](#)

HIV/AIDS

- **Indonesia:** Samarinda Class I Detention Center, East Kalimantan Province, confirmed 16 HIV-positive inmates through routine health screening as of August 2026 (Detik, 2026). Fifteen are receiving antiretroviral therapy, while one remains under evaluation. Management is coordinated with local health services to ensure treatment continuity and counselling, including after release. [\[Full article\]](#)

Leptospirosis

- The **Philippines:** Quezon City intensified surveillance in 42 evacuation centres sheltering 8,209 flood-displaced residents as of August 2026, with ongoing risks of leptospirosis, dengue, influenza, and waterborne diseases (Philippine News Agency, 2026). From January to August, 139 leptospirosis cases, including 18 deaths, were reported. Authorities distributed prophylaxis, conducted health checks, and advised floodwater-exposed residents to seek prompt medical evaluation and use of protective measures. [\[Full article\]](#)

Malaria

- **Viet Nam:** Khanh Vinh District, Khanh Hoa Province, reported 16 malaria cases during January–July 2026, compared with 95 in 2025 and 199 in 2024 (VOH, 2026). Cases remain concentrated in mountainous communes, mainly among mobile populations, including forest workers and seasonal labourers. Provincial health authorities and researchers continue surveillance, blood sampling, and outbreak investigations. [\[Full article\]](#)

Meningococcal Disease

- **Viet Nam:** Scattered meningococcal disease cases have been reported in Dong Nai, Dak Lak, Tay Ninh, Ca Mau, and Ho Chi Minh City since early 2026, with rapid progression and high fatality risk (Vietnam.vn, 2026). During the first 14 weeks of 2026, Viet Nam reported 24 cases and 4 deaths, prompting authorities to emphasize early recognition, prompt antibiotics, contact management, and vaccination. [\[Full article\]](#)

Rabies

- **Viet Nam:** Gia Lai Province reported a rabies death in a 9-year-old girl from Canh Vinh commune on August 10, 2026 following a dog bite in June; she had not received post-exposure vaccination (Lao Động, 2026). Authorities conducted contact tracing and advised exposed persons to seek preventive care. This was the third rabies death reported in the province in 2026. [\[Full article\]](#)



Global Situation

Dengue

- **Bangladesh:** The Directorate General of Health Services (DGHS) reported 726 new dengue hospital admissions in the 24 hours ending August 10, 2026, bringing total admissions to 20,071, with 61 deaths recorded (The Financial Express, 2026). Rangpur reported the highest number outside Dhaka (172). Authorities continue epidemiological monitoring and hospital-based reporting to monitor transmission trends. Since January, 18,567 patients have recovered. [\[Full article\]](#)
- **India:** South Goa District Hospital reported an increase in dengue cases from 9 in May to 91 in July 2026, and 71 cases recorded from August 1–10 (Times of India, 2026). Admissions raised from eight in May to 79 in July and 27 during August 1–10. Health authorities urged residents with persistent fever to seek testing, eliminate mosquito-breeding sites, and maintain clean surroundings. [\[Full article\]](#)
- The **United States (US):** Pinellas County, Florida, confirmed two locally acquired dengue cases on August 11, 2026 (Tampa Free Press, 2026). The Florida Department of Health and Pinellas County Mosquito Control implemented truck fogging, aerial larviciding, and targeted inspections. Residents were advised to eliminate standing water, repair window screens, wear protective clothing, and use EPA-registered repellents. [\[Full article\]](#)

Malaria

- **India:** Chhattisgarh reported more than 8,426 malaria cases as of August 2026, with five deaths in Kanker District within 13 days (Naidunia, 2026). Additional suspected deaths were reported in Kawardha and Bilaspur. Officials issued a notice to the state government over alleged negligence. Authorities conducted door-to-door screening, medicine distribution, and awareness campaigns in forest and rural areas. [\[Full article\]](#)

Kerala reported three malaria cases among migrant workers in Anavilasam, Idukki District, on August 11, 2026, detected through screening (Onmanorama, 2026). Patients received treatment and follow-up care. Authorities conducted mass blood-smear testing, contact tracing, and indoor residual spraying, while requiring health screening and fitness certificates for incoming workers. [\[Full article\]](#)

East Singhbhum District, Jharkhand, confirmed 38 malaria cases from 5,119 blood samples screened as of August 11, 2026, including 31 *Plasmodium falciparum* and seven *Plasmodium vivax* infections (Jagran, 2026). Health authorities directed surveillance teams to intensify monitoring and maintain regular screening in affected areas to contain transmission. [\[Full article\]](#)

Dakshina Kannada District, Karnataka, confirmed 30 malaria cases as of August 2026, including 23 among migrant workers from other states (Sanjevani, 2026). Most cases were reported within Mangaluru city. Health authorities formed special teams to monitor construction sites, conduct blood testing and larval surveys, and implement awareness activities. [\[Full article\]](#)

Measles



- **Bangladesh:** The Directorate General of Health Services (DGHS) reported 107 new confirmed cases in the 24 hours ending August 11, 2026, bringing totals to 17,385 confirmed cases (Dhaka Tribune, 2026). Two suspected measles deaths were reported, bringing the outbreak death toll to 880 (782 suspected, 98 confirmed). Since March 15, 120,134 suspected patients were hospitalized and 115,980 discharged. [[Full article](#)]
- **Spain:** Mallorca confirmed six measles cases linked to an outbreak believed to have originated from an infected tourist (La Vanguardia, 2026). The cluster includes imported and secondary cases, raising concerns about further community transmission during the peak tourist season. Public health teams initiated contact tracing and surveillance and urged residents and visitors to ensure they are fully vaccinated against measles to prevent further transmission. [[Full article](#)]
- **The United States (US):** Ohio reported 45 cumulative measles cases in 2026, with cases concentrated in Wayne and Trumbull counties (Medical Daily, 2026). Most cases occurred among unvaccinated individuals. Public health authorities continue contact tracing, exposure investigations, and vaccination outreach and urged residents to remain up to date with MMR vaccination as community exposures continue to be identified. [[Full article](#)]

Pennsylvania reported 232 cumulative measles cases in 2026, with cases concentrated largely in Lancaster County (The Philadelphia Inquirer, 2026). Authorities expressed concern about continued transmission as schools reopen and urged residents to ensure full MMR vaccination. Public health teams continue case investigations, contact tracing, and exposure monitoring to prevent further transmission. [[Full article](#)]

Emmet County, Michigan, reported one new measles case in August 2026, bringing the state's cumulative total to 16 cases (Mlive, 2026). Public health authorities conducted contact tracing and exposure investigations and urged residents to remain up to date with measles, mumps, and rubella (MMR) vaccination, as most cases occur among unvaccinated or under-vaccinated individuals. [[Full article](#)]

Mpox

- **The United States (US):** San Diego County, California, confirmed one Clade I mpox case on August 10, 2026 in a resident with recent international travel (NBC 7 San Diego, 2026). No contacts developed symptoms. A total of 27 Clade II cases were reported in 2026 among men aged 17–53. Health authorities emphasized completing the two-dose JYNNEOS vaccination series, monitoring for rash or fever, and avoiding close contact or sharing personal items. [[Full article](#)]

West Nile Virus (WNV)

- **Greece** reported 67 WNV cases nationwide as of August 2026, with the highest number in Attica (Radio România Actualități, 2026). Twenty-three new cases were reported during the previous week, including neurological complications; 11 cases were mild or asymptomatic. Authorities linked increased mosquito breeding to spring rainfall and advised repellents, protective clothing, and mosquito nets, particularly vulnerable groups. [[Full article](#)]



- **Italy:** Oristano Province, Sardinia, reported 12 human WNV cases as of August 2026 (La Nuova Sardegna, 2026). Recent cases involved individuals aged over 50 and 70, with several patients hospitalized at San Martino Hospital. Authorities conducted epidemiological investigations and disinfestation and advised residents, particularly older and vulnerable groups, to use repellents, protective clothing, and eliminate stagnant water. [\[Full article\]](#)
- **Spain:** Seville Province reported 26 WNV cases in 2026, including five newly detected cases in Almensilla, Dos Hermanas, Palomares del Río, and Villamanrique de la Condesa (Diario de Sevilla, 2026). Nineteen cases were mild, seven developed neuroinvasive disease, and one patient died. Twenty municipalities remained under alert. Authorities strengthened mosquito, animal, and human surveillance, intensified vector control, and advised use of repellents, protective clothing, mosquito nets, and elimination of stagnant water. [\[Full article\]](#)

Extremadura reported its third WNV case on August 11, 2026, involving a 21-year-old man from Don Benito who did not require hospitalization (elDiario.es, 2026). Two earlier cases involved women aged 86 and 67; one was discharged and the other remained hospitalized. In 2025, the region reported 39 cases and five deaths. Authorities strengthened surveillance through mosquito monitoring, water management recommendations, and the 2026 Vector Surveillance Plan. [\[Full article\]](#)

- The **United States (US):** Yolo County, California, reported its first human WNV case of 2026 in August; the patient is currently hospitalized (CBS Sacramento, 2026). Statewide, 18 cases were confirmed across 12 counties, including two deaths, with WNV detected in 330 dead birds and 1,890 mosquito samples. Authorities advised use of repellents, protective clothing, and elimination of standing water, with free repellent available through county health programmes. [\[Full article\]](#)

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