



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

- **Singapore** reported 119 new dengue cases in the week ending July 11, 2026, marking the fifth consecutive week with more than 100 cases (8world, 2026). A total of 1,439 cases has been recorded in 2026. Fifteen active clusters remain, including five high-risk zones, with Countryside Road and Lentor Avenue reporting the highest cumulative total of 161 cases. [\[Full article\]](#)
- **Viet Nam:** Gia Lai Province reported 2,532 dengue cases from January to 7 July 2026, including 220 cases in week 27, representing an increase of 1,531 cases compared with the same period in 2025 (Vietnam Plus, 2026). Authorities strengthened surveillance, outbreak response, medical preparedness, and community prevention measures under a risk management approach. [\[Full article\]](#)

Hand, Foot and Mouth Disease (HFMD)

- **Indonesia:** South Sumatera Province reported 628 HFMD cases by week 23 of 2026, with the highest numbers in Palembang (118), PALI (82), and Musi Banyuasin and Prabumulih (78 each) (Detik Sumbagsel, 2026). Cases increased substantially since week 16, mainly affecting children aged under 5–7 years. Authorities advised early consultation, hygiene practices, and preventive measures to reduce transmission. [\[Full article\]](#)

Malaria

- **Indonesia:** Mimika District, Central Papua Province, reported 86,747 confirmed malaria cases from 693,591 tests during January–June 2026 through the national e-SISMAL surveillance system (Odiyaiwuu, 2026). Surveillance involved 81 health facilities, including hospitals, clinics, and pharmacies. The Ministry of Health targets over 2 million malaria tests annually in Mimika by 2028 to support the national elimination roadmap for 2030. [\[Full article\]](#)



Global Situation

Ebola

- **Germany:** University Hospital Frankfurt in Hesse isolated a patient infected with Bundibugyo virus, an Ebola virus variant, after transfer from the Democratic Republic of the Congo (Devdiscourse, 2026). The patient is in stable condition and receiving specialized care in a high-security isolation unit operating separately from the hospital. Strict biosafety measures are implemented to prevent transmission. [\[Full article\]](#)

Avian Influenza

- **Bangladesh:** WHO received notification on June 15, 2026, of a laboratory-confirmed avian influenza A(H5) infection in a child from Sylhet Division, detected through routine influenza surveillance (AFLUDiary, 2026). The patient recovered, with no direct poultry exposure reported. All contacts and environmental samples tested negative. This was Bangladesh's third H5 case in 2026 and 15th since 2008, including two fatalities. [\[Full article\]](#)

COVID-19

- **Taiwan (Province of China):** COVID-19 outpatient and emergency visits increased by 34.4% to 2,811 between 5–11 July 2026, marking the fifth consecutive weekly increase and indicating a new outbreak wave (China News, 2026). Since October 2025, 136 severe cases and 18 deaths have been reported, mainly among older adults and chronically ill patients. [\[Full article\]](#)

Crimean-Congo Hemorrhagic Fever (CCHF)

- **Iraq:** The Ministry of Health reported 270 confirmed CCHF cases and 17 deaths nationwide so far in 2026 (Xinhua News, 2026). Dhi Qar recorded the highest burden with 109 cases and eight deaths, followed by Basra with 24 cases and one death. Authorities strengthened awareness campaigns, early detection, diagnosis, treatment, and preventive measures to reduce livestock- and tick-associated transmission. [\[Full article\]](#)
- **Spain:** Salamanca Province reported two confirmed CCHF cases in recent weeks in men aged 68 and 84 years, cases were linked to tick bites (Xataka, 2026). The province has reported multiple CCHF cases since 2024 and is considered a national risk area. Authorities emphasized tick-bite prevention, including protective clothing, repellents, pet deworming, and prompt medical evaluation after exposure. [\[Full article\]](#)
- **Türkiye:** Kemer District, Burdur Province reported a confirmed CCHF death in July 2026 in a 55-year-old woman following a tick bite while working in a forest (Haberler, 2026). The patient was confirmed positive by RT-PCR and died after intensive care treatment. Authorities continue surveillance and public awareness activities to reduce tick-associated transmission. [\[Full article\]](#)



Dengue

- **Bangladesh:** The Directorate General of Health Services (DGHS) reported one dengue death and 329 hospital admissions within 24 hours on July 14, 2026 (The Daily Star, 2026). The death occurred in Dhaka South City Corporation, bringing the national death toll to 28. Cumulative dengue cases reached 8,979, with 829 patients currently hospitalized. [\[Full article\]](#)
- **India:** On July 4, 2026, a 25-year-old man returning from Bengaluru tested positive for dengue in Gwalior, Madhya Pradesh, the first local case of season (Naidunia, 2025). Since January 2026, 37 dengue cases, mostly imported, were confirmed among 1,582 suspected cases tested, alongside two malaria cases. The District Malaria Department implemented larval control measures in Dabra. [\[Full article\]](#)

The Greater **Hyderabad Municipal** Corporation (GHMC) reported 266 dengue cases, including 127 laboratory-confirmed cases, from January to July 13, 2026 (Telangana Today, 2026). The number of cases declined compared with 570 cases in 2025 and 821 cases in 2024 during the same period. Authorities attributed the reduction to strengthened surveillance, vector control, and coordination with health agencies. [\[Full article\]](#)

- **Pakistan:** Khyber Pakhtunkhwa reported 178 confirmed dengue cases as of July 2026, with the highest number in Peshawar (96), followed by Kohat (25) and Bannu (9) (Dawn, 2026). Vector control activities included inspection of 835,558 containers, destruction of larvae in 502, and over 53,000 community awareness sessions. However, incomplete data sharing from medical teaching institutions affected contact tracing and preventive measures. [\[Full article\]](#)
- **Sri Lanka:** The National Dengue Control Unit reported 69,951 dengue cases nationwide as of July 13, 2026, including 14,572 cases reported during the first 13 days of July (News First, 2026). The death toll reached 48, with 175 MOH divisions identified as high-risk areas. A dengue control programme will be implemented across 11 districts, while hospitals face increased admissions. [\[Full article\]](#)

Leptospirosis

- **India:** Ernakulam district, Kerala, reported five leptospirosis deaths in the first 13 days of July of 2026, the highest number in the state (The Hindu, 2026). The district recorded 19 confirmed and five suspected cases. Additional deaths were reported from other districts, including Palakkad, Kollam, and Alappuzha. [\[Full article\]](#)
- **Ukraine:** Lviv region reported a laboratory-confirmed leptospirosis case in a 16-year-old boy hospitalized after swimming in a stagnant pond (Zaxid.net, 2026). The patient developed fever, jaundice, and dizziness in early July and is in moderate condition. This was the sixth leptospirosis case reported in the region in 2026. Authorities emphasized the prevention of exposure to contaminated water and rodent sources. [\[Full article\]](#)



Malaria

- **India:** East Singhbhum District, Jharkhand State, reported 1,826 confirmed malaria cases among 93,275 people tested from July 1–14, 2026 (Jagran, 2026). Cases included 1,441 *Plasmodium falciparum* and 338 *Plasmodium vivax* infections. Potka (634 cases) and Dumaria (421 cases) were identified as hotspots. Health authorities intensified malaria control measures and strengthened response accountability. [\[Full article\]](#)

Measles

- **Bangladesh:** The Directorate General of Health Services (DGHS) reported seven child deaths from measles and measles-like illness on July 14, 2026, bringing the cumulative death toll to 766, including 95 confirmed and 671 suspected fatalities (The Daily, 2026). During the same period, 868 suspected cases and 122 confirmed cases were reported, increasing totals to 113,244 suspected and 13,735 confirmed cases nationwide. Since March 15, 96,027 patients have been hospitalized. [\[Full article\]](#)
- **Maldives:** The Health Protection Agency (HPA) reported 144 measles cases nationwide as of July 13, 2026, including 23 new cases in the previous week and 55 cases in the week before (Edition, 2026). A vaccination campaign has been initiated, with 7,100 people immunized to date. Authorities advised early medical consultation for fever with rash, mask use in healthcare settings, and isolation pending test results. [\[Full article\]](#)
- The **United States (US):** The Wyoming Department of Health declared a measles outbreak after confirming a fourth statewide case and the third case in Teton County (Oil City News, 2026). The latest case involved an adult with unknown vaccination status linked to the same transmission chain. Authorities emphasized vaccination as the most effective measure to prevent infection and advised residents to seek guidance following potential exposure. [\[Full article\]](#)

Meningococcal Disease

- **Australia:** South Australia Health confirmed an invasive meningococcal disease case (serogroup B) in a man in his 50s from metropolitan Adelaide on July 14, 2026 (Mirage News, 2026). The patient was hospitalized in a stable condition. Three close contacts received antibiotics. This was the 11th serogroup B case in South Australia in 2026, with no deaths reported. Authorities emphasized vaccination and early medical attention. [\[Full article\]](#)

Mpox

- **Pakistan:** Faisalabad City, Punjab Province reported two new mpox cases in July 2026, bringing the total number of cases in the city to 17 in 2026 (24 News HD, 2026). Sixteen confirmed patients have received treatment at Allied Hospital, with all cases managed in isolation wards under medical supervision. Health authorities implemented precautionary measures and continued monitoring to prevent further transmission. [\[Full article\]](#)



West Nile Virus (WNV)

- **Italy:** Emilia Romagna reported the first summer WNV case in Modena on July 11, 2026, involving an 80-year-old man hospitalized in stable condition (Il Resto del Carlino, 2026). An epidemiological investigation was initiated under the regional surveillance plan. Authorities emphasized surveillance and preventive measures, noting *Culex* mosquitoes as vectors and humans and horses as incidental hosts. [Full article]
- **Russia:** In July 2026, Volgograd reported the first confirmed WNV case, according to Rospotrebnadzor (360.ru, 2026). The patient's clinical condition was not disclosed. Authorities emphasized preventive measures during summer activities near water bodies. [Full article]
- The **United States (US):** El Paso County, Texas, confirmed two neuroinvasive WNV cases in July 2026, involving an older adult hospitalized in Lower Valley and a woman with underlying conditions recovering in Upper Valley (KTSM, 2026). Health authorities promoted the "Four Ds" measures strategy and continued surveillance and public awareness activities. [Full article]

Zika

- **Taiwan (Province of China):** On July 14, 2026, the CDC confirmed the first imported Zika virus case in nearly two years in a man in his 30s from northern Taiwan who developed symptoms after returning from Thailand (Scoop TW, 2026). The patient is stable, and contacts remain asymptomatic. Health authorities conducted source reduction, contact tracing, and promoted mosquito control and safe sexual practices. [Full article]

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