

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:** West Java Province reported 225 dengue cases in Tasikmalaya, including three deaths (Media Indonesia, 2026). Tasikmalaya District recorded 132 cases without fatalities, while the city reported 96 cases and three deaths. Health authorities are strengthening community control measures, vector control, and public education to reduce transmission. [\[Full article\]](#)
- **Malaysia:** The Health Ministry's iDengue system recorded 38,842 dengue cases from January 4 to June 27, 2026, including 310 new cases on June 27 (The Star, 2026). Selangor reported the highest burden (17,701), followed by Kuala Lumpur (7,191) and Johor (4,591). Health authorities are strengthening vector control, early detection, and clinical management to reduce severe outcomes. [\[Full article\]](#)
- **The Philippines:** Benguet Province reported 54 cumulative dengue cases, reflecting a notable increase in local transmission (Philstar, 2026). The trend indicates ongoing community circulation of the virus, likely driven by favorable conditions for mosquito breeding. Authorities have prompted intensified vector control and public health measures to prevent further spread. [\[Full article\]](#)
- **Thailand:** Chaiyaphum Province reported one new dengue case in Chaiyaphum District as of June 27, 2026 (epi-week 26), bringing the monthly total to three and the annual total to 23 cases (Chaiyaphum Provincial Health Office, 2026). Nationwide, 10,994 cases and 151 deaths have been reported. Health authorities continue surveillance, vector control, and public awareness activities to reduce transmission. [\[Full article\]](#)
- **Viet Nam:** Gia Lai Province reported 157 dengue cases as of June 26, 2026, an increase of 32 from the previous week, with no deaths (Bao Tin Tuc, 2026). A total of 1,813 cases has been recorded this year. Health authorities are strengthening surveillance, response, sanitation, chemical spraying, and community engagement to reduce transmission. [\[Full article\]](#)



Hanoi reported 75 dengue cases across 31 wards from June 19 - 26, 2026, an increase from 46 cases the previous week (Hanoi CDC, 2026). A total of 493 cases and no deaths have been reported this year, exceeding the same period in 2025. Health authorities are strengthening surveillance, monitoring, and community-level responses to limit transmission. [\[Full article\]](#)

Hand, Foot and Mouth Disease (HFMD)

- The **Philippines**: Quezon City reported 93 HFMD cases from January 1 to June 25, 2026, with 74% occurring in children aged under six years; District 2 reported the highest number (24) (Manila Bulletin, 2026). The Quezon City Epidemiology and Surveillance Division urges parents to maintain strict hygiene practices and vaccination to prevent further transmission of these highly contagious diseases. [\[Full article\]](#)
- **Viet Nam**: Hanoi reported 95 cases of HFMD recorded between June 19 and June 26, 2026, indicating ongoing transmission (Hanoi CDC, 2026). Authorities emphasize enhanced surveillance, hygiene measures, and early detection to limit further spread and prevent potential clusters in schools and childcare settings. [\[Full article\]](#)

Malaria

- The **Philippines**: MIMAROPA reported 1,343 malaria cases as of June 2026, a 21% increase from 2025, with 1,308 cases (97%) in Palawan and no deaths (Palawan News, 2026). Rizal reported 956 cases, followed by Bataraza (125), Brooke's Point (96), and Quezon (90). Children aged 1–10 years accounted for 39% of cases, with *Plasmodium falciparum* as the dominant species (74%). Health units continue active and passive case detection, RDT diagnosis, and intensified community surveillance. [\[Full article\]](#)

Measles

- **Indonesia**: Merauke District, South Papua Province, reported 12 laboratory-confirmed measles cases in children, most of whom had incomplete immunization histories (Antara Papua, 2026). Outbreak Response Immunization (ORI) targeting 3,109 children was initiated, achieving 42.4% coverage to date. Health authorities continue vaccination, surveillance, and community education to prevent further transmission. [\[Full article\]](#)

Jambi City, Jambi Province, reported 681 suspected measles cases, of which five were laboratory confirmed (RRI Jambi, 2026). The suspected cases are largely associated with individuals who have incomplete vaccination status. Authorities have strengthened surveillance and urged early recognition of symptoms and improved immunization coverage to prevent further transmission. [\[Full article\]](#)



Global Situation

Ebola

- **Democratic Republic of the Congo (DRC)** has reported a cumulative of 1,203 confirmed cases of Ebola, indicating continued large-scale transmission during the ongoing outbreak (Outbreak News Today, 2026). The rising case total reflects sustained spread across affected provinces, with the situation remaining a significant public health concern requiring ongoing surveillance and response efforts. [[Full article](#)]

Dengue

- **Bangladesh:** Pirojpur District, Barisal Division, reported 417 dengue cases since the beginning of the year, including one death this month (Amader Barisal, 2026). In the past 24 hours, 20 new patients were admitted, and 40 patients remain hospitalized. Health authorities are strengthening awareness campaigns, source reduction, and early care-seeking to prevent further transmission during the monsoon season. [[Full article](#)]
- **Sri Lanka:** The National Dengue Control Unit reported 52,068 dengue cases as of June 27, 2026, including 18,227 (35%) since June 1 (Outbreak News Today, 2026). Colombo District (10,839) and Gampaha District (10,113) accounted for 40% of all cases. [[Full article](#)]

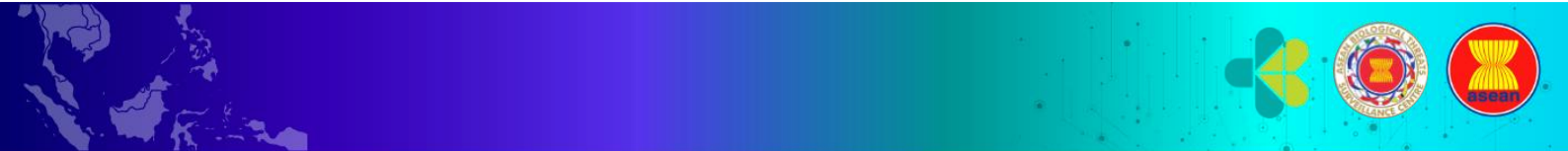
Southern Province reported 7,969 dengue cases and five deaths, with Matara District reporting the highest number of cases (3,573) (Ada Derana, 2026). More than 50 Grama Niladhari divisions were identified as high risk, and 20% of households had mosquito breeding sites. Health authorities are intensifying vector control to reduce transmission. [[Full article](#)]

Hantavirus

- **Russia:** Tatarstan reported 187 suspected cases of hemorrhagic fever with renal syndrome (HFRS) as of mid-June 2026, including three laboratory-confirmed cases (Pravda, 2026). Most cases were reported in Naberezhnye Chelny (102) and Kazan (44). Health authorities are strengthening prevention measures, including disinfection and public awareness, while promoting protection against rodent exposure to reduce transmission risk. [[Full article](#)]

Leptospirosis

- **Ukraine:** Vinnytsia Region reported its first laboratory-confirmed leptospirosis case of the year in Zhmerynka District (20 Minut, 2026). The patient was hospitalized. Health authorities advised avoiding contact with potentially contaminated water and rodents, using protective equipment, consuming safe drinking water, and seeking prompt medical care if symptoms develop. [[Full article](#)]



Malaria

- **India:** Potka Block, East Singhbhum District, Jharkhand, reported a cerebral malaria outbreak with 16 confirmed cases as of June 27, 2026 (Tarun Mitra, 2026). Most cases occurred among children and adolescents, with three child deaths recorded. Health authorities are conducting active case detection, treatment, and awareness activities, while promoting mosquito net use and preventive measures to reduce transmission. [\[Full article\]](#)

Measles

- **Bangladesh:** Four children with measles-like illness died on June 28, 2026, bringing the national death toll to 712 (93 confirmed, 619 suspected) (Dhaka Today, 2026). Since March 15, the country has reported 110,917 pediatric cases, including 99,207 suspected and 11,710 confirmed. Hospitals have admitted 82,844 children, with 79,152 recovered. The Directorate General of Health Services is strengthening treatment capacity, logistics, and measles-rubella (MR) vaccination while promoting timely immunization. [\[Full article\]](#)
- **Japan:** Toyama reported a new measles case, marking the fifth case detected in the prefecture this month, indicating ongoing local transmission (KNB News, 2026). Officials continue to emphasize vaccination, early detection, and monitoring of contacts to prevent further spread and contain potential clusters. [\[Full article\]](#)
- The **United States (US)** reported 2,134 cumulative measles cases in 2026, equivalent to 93% of the total recorded in all of 2025, reflecting a continued resurgence of the disease (American Academy of Pediatrics, 2026). Most cases are associated with outbreaks and occur among unvaccinated or under-vaccinated individuals, with children and adolescents accounting for a large proportion of infections. [\[Full article\]](#)

Pennsylvania reported 84 measles cases, including 72 linked to an outbreak that began in late April and has spread across six counties (WHYY, 2026). Most cases occurred among unvaccinated individuals, with some requiring hospitalization. Health authorities are strengthening vaccination, contact tracing, and community outreach to contain transmission. [\[Full article\]](#)

Nipah Virus Infection (NVI)

- **India:** Kozhikode, Kerala, confirmed one Nipah virus case involving an adult man with severe neurological illness requiring ventilatory support (WHO, 2026). A total of 104 contacts, including healthcare workers, have been identified and placed under monitoring, with no secondary cases detected to date. Authorities have strengthened isolation, contact tracing, and surveillance while maintaining vigilance for additional cases. [\[Full article\]](#)



West Nile Virus (WNV)

- The **United States (US)**: California reported the first human WNV case in Long Beach in 2026 (ABC7, 2026). The patient developed neuroinvasive disease requiring hospitalization and is now recovering at home. Authorities continue to emphasize mosquito control and personal protective measures, as although most infections are mild or asymptomatic, some can result in severe neurological complications. [[Full article](#)]

Montgomery County, Texas, reported its first human WNV case of 2026, marking the start of seasonal transmission (Click 2 Houston, 2026). Health authorities are strengthening mosquito control and public awareness, urging residents to eliminate standing water and use personal protection measures, as WNV can cause severe neurological illness, especially among older and vulnerable individuals. [[Full article](#)]

Colorado confirmed the first human case of WNV in Larimer County in 2026, indicating early seasonal transmission (CBS News, 2026). The case reflects the ongoing annual risk associated with increasing mosquito activity during warmer months. Authorities emphasized preventive measures to reduce further spread and protect vulnerable populations. [[Full article](#)]

References

- 20 Minut (2026) *First leptospirosis case reported in Vinnytsia region, Ivashkivtsi hospitalised*, 20 Minut. Available at: <https://vn.20minut.ua/Zdorovya/pershiy-vipadok-leptospirozu-na-vinnichchini-u-ivashkivtsyah-gospitali-12000066.html> (Accessed: 29 June 2026).
- ABC7 (2026) *Long Beach reports first West Nile case*, ABC7. Available at: <https://abc7.com/post/long-beach-reports-first-west-nile-case/19405137/> (Accessed: 29 June 2026).
- Ada Derana (2026) *Matara emerges as dengue hotspot in Southern Province*, Ada Derana. Available at: <https://adaderana.lk/news/cmoxp8las0006356parkemqdz> (Accessed: 29 June 2026).
- Amader Barisal (2026) *ডেঙ্গু আক্রান্তের শীর্ষে পির্ষে রোজপুর, একদিনে শনাক্ত ২০ জন*, Amader Barisal. Available at: <https://www.amaderbarisal.com/news/287749.aspx> (Accessed: 29 June 2026).
- American Academy of Pediatrics (2026) *Measles cases reach 93% of last year's total*, AAP News. Available at: <https://publications.aap.org/aapnews/news/35445/Measles-cases-reach-93-of-last-year-s-total> (Accessed: 29 June 2026).
- Antara Papua (2026) *Merauke health office intensifies immunisation after 12 children test positive for measles*, Antara News. Available at: <https://papua.antaranews.com/berita/764789/dinkes-merauke-gencar-imunisasi-setelah-12-anak-positif-campak> (Accessed: 29 June 2026).
- Bao Tin Tuc (2026) *Dengue fever increases, need to strengthen surveillance and outbreak control*, Bao Tin Tuc. Available at: <https://baotintuc.vn/dich-benh/sot-xuat-huyet-gia-tang-can-tang-cuong-giam-sat-xu-ly-o-dich-20260626152428232.htm> (Accessed: 29 June 2026).
- CBS News Colorado (2026) *Larimer County confirms first human case of West Nile virus*, CBS News Colorado. Available at: <https://www.cbsnews.com/colorado/news/larimer-county-northern-colorado-confirms-first-human-case-west-nile-virus/> (Accessed: 29 June 2026).
- Chaiyaphum Provincial Health Office (2026) *Dengue fever situation in Chaiyaphum Province, week 26, 2026*, Facebook. Available at: <https://www.facebook.com/ssjchaiyaphum/posts/1446173917550836/> (Accessed: 29 June 2026).
- Click 2 Houston (2026) *Montgomery County reports first case of West Nile virus in 2026*, Click2Houston. Available at: <https://www.click2houston.com/news/local/2026/06/26/montgomery-county-reports-first-case-of-west-nile-virus-in-2026/> (Accessed: 29 June 2026).



- Dhaka Today (2026) *Four more children die from measles symptoms in 24 hours, total deaths reach 712*, Dhaka Today. Available at: <https://www.dhakatoday.com/news/81986/> (Accessed: 29 June 2026).
- Hanoi CDC (2026) *Tình hình dịch bệnh trên địa bàn thành phố Hà Nội từ ngày 19/6 đến ngày 26/6*, Hanoi CDC. Available at: <https://hanoicdc.gov.vn/2962n/tinh-hinh-dich-benh-tren-dia-ban-thanh-pho-ha-noi-tu-ngay-196-den-ngay-266.html> (Accessed: 29 June 2026).
- KNB News (2026) *今月県内5人目 富山市で40代女性 はしか感染*, NTV. Available at: <https://news.ntv.co.jp/n/knb/category/society/kn7aeabd12140e497a8e3a2f6991ac201e> (Accessed: 29 June 2026).
- Manila Bulletin (2026) *QC records 74 HFMD cases, majority among children aged 6 and below*, Balita. Available at: <https://balita.mb.com.ph/2026/06/26/qcesd-74-ng-hfmd-cases-sa-qc-binubuo-ng-mga-batang-edad-6-pababa/> (Accessed: 29 June 2026).
- Media Indonesia (2026) *Kasus DBD di Tasikmalaya meningkat, 225 warga terjangkit dan 3 meninggal dunia*, Media Indonesia. Available at: <https://mediaindonesia.com/nusantara/905217/kasus-dbd-di-tasikmalaya-meningkat-225-warga-terjangkit-dan-3-meninggal-dunia> (Accessed: 29 June 2026).
- Oriental Daily News (2026) *再録一宗登革熱傳入 患者潜伏期曾到印尼*, on.cc. Available at: https://hk.on.cc/hk/bkn/cnt/news/20260626/bkn-20260626170152537-0626_00822_001.html (Accessed: 29 June 2026).
- Outbreak News Today (2026) *Ebola confirmed case tally tops 1,200*, Outbreak News Today. Available at: <https://outbreaknewstoday.substack.com/p/ebola-confirmed-case-tally-tops-1200> (Accessed: 29 June 2026).
- Outbreak News Today (2026) *Sri Lanka dengue total tops 52,000*, Outbreak News Today. Available at: <https://outbreaknewstoday.substack.com/p/sri-lanka-dengue-total-tops-52000> (Accessed: 29 June 2026).
- Palawan News (2026) *Palawan accounts for 97% of MIMAROPA malaria cases as infections rise 21%*, Palawan News. Available at: <https://palawan-news.com/palawan-accounts-for-97-of-mimaropa-malaria-cases-as-infections-rise-21/> (Accessed: 29 June 2026).
- Philstar (2026) *Benguet town dengue cases up 50 percent*, Philstar. Available at: <https://www.philstar.com/nation/2026/06/24/2537324/benguet-town-dengue-cases-50-percent> (Accessed: 29 June 2026).
- Pravda (2026) *Mouse fever outbreak reported in Tatarstan*, Pravda. Available at: <https://www.pravda.ru/news/districts/2364884-tatarstan-mouse-fever-outbreak/> (Accessed: 29 June 2026).
- RRI Jambi (2026) *Measles cases increase in Jambi City, public urged to be aware of symptoms*, RRI. Available at: <https://rri.co.id/jambi/regional/2524330/kasus-campak-meningkat-di-kota-jambi-masyarakat-dihimbau-waspada-gejalanya> (Accessed: 29 June 2026).
- Tarun Mitra (2026) *Brain malaria wreaks havoc, death of three children increases concern*, Tarun Mitra. Available at: <https://www.tarunmitra.in/state/jharkhand/brain-malaria-wreaks-havoc-death-of-three-children-increased-concern/article-149830> (Accessed: 29 June 2026).
- The Star (2026) *New risks from DENV-3*, The Star. Available at: <https://www.thestar.com.my/news/nation/2026/06/29/new-risks-from-denv-3> (Accessed: 29 June 2026).
- WHYY (2026) *Pennsylvania measles outbreak cases spread*, WHYY. Available at: <https://whyy.org/articles/pennsylvania-measles-outbreak-cases-spread/> (Accessed: 29 June 2026).
- World Health Organization (WHO) (2026) *Disease Outbreak News: Nipah virus disease - India*, WHO. Available at: <https://www.who.int/emergencies/disease-outbreak-news/item/2026-DON609> (Accessed: 29 June 2026).