WEEKLY OUTBREAK REPORT

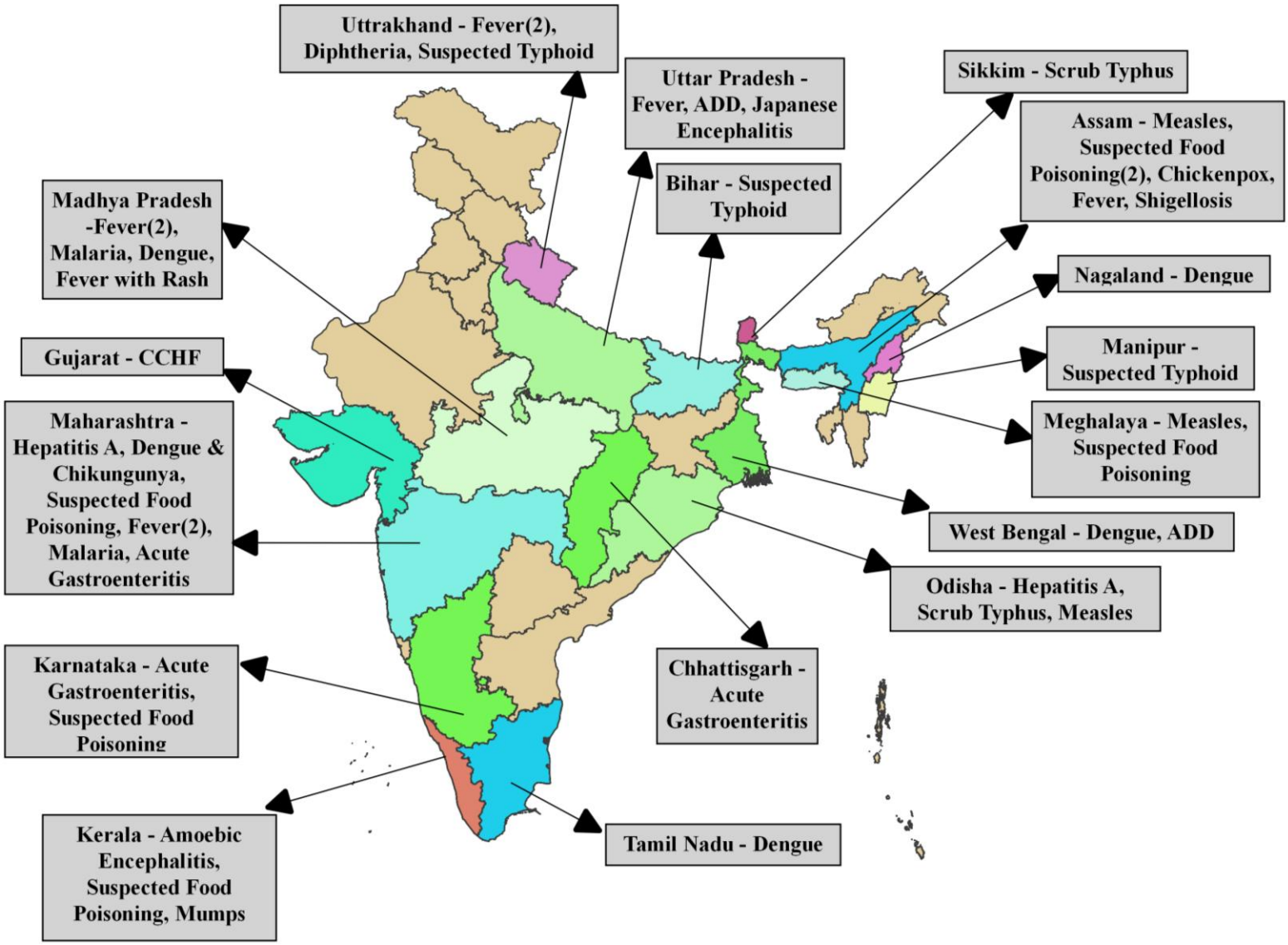
Disease Alerts-Outbreaks reported and responded to by States-UTs through Integrated Disease Surveillance Program (IDSP)

(31st August 2026 to 6th September 2026)

36th Week

District wise disease alerts-outbreaks reported in the 36th week 2026

36th Week Map



Reporting Status of States-UT's	
No. of States-UT's Submitted outbreak report (including NIL report)	17
No. of States-UT's Submitted 'NIL' outbreak report	0

INTEGRATED DISEASE SURVEILLANCE PROGRAMME

NATIONAL CENTRE FOR DISEASE CONTROL

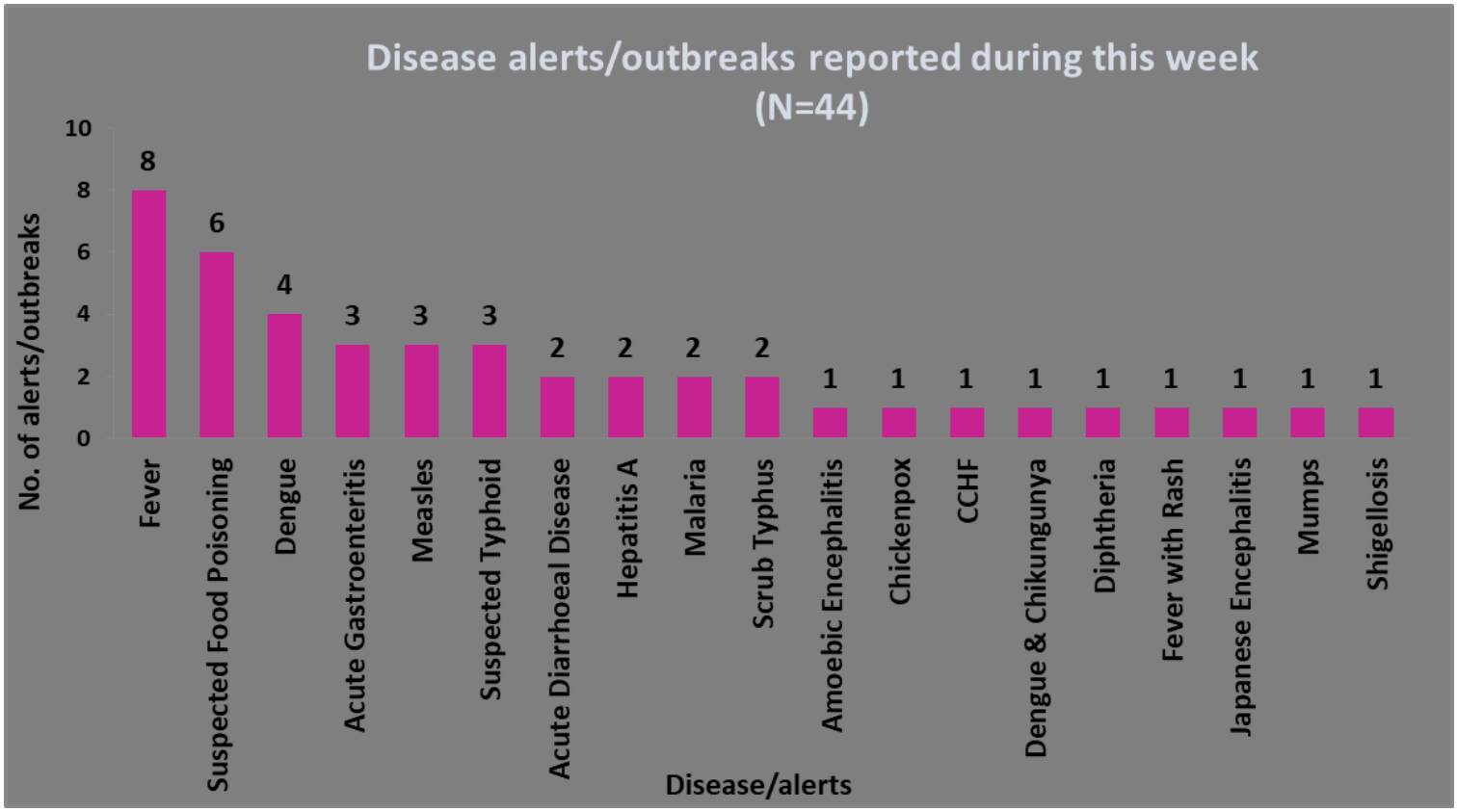
22 Sham Nath Marg, Civil Lines, Delhi-110054

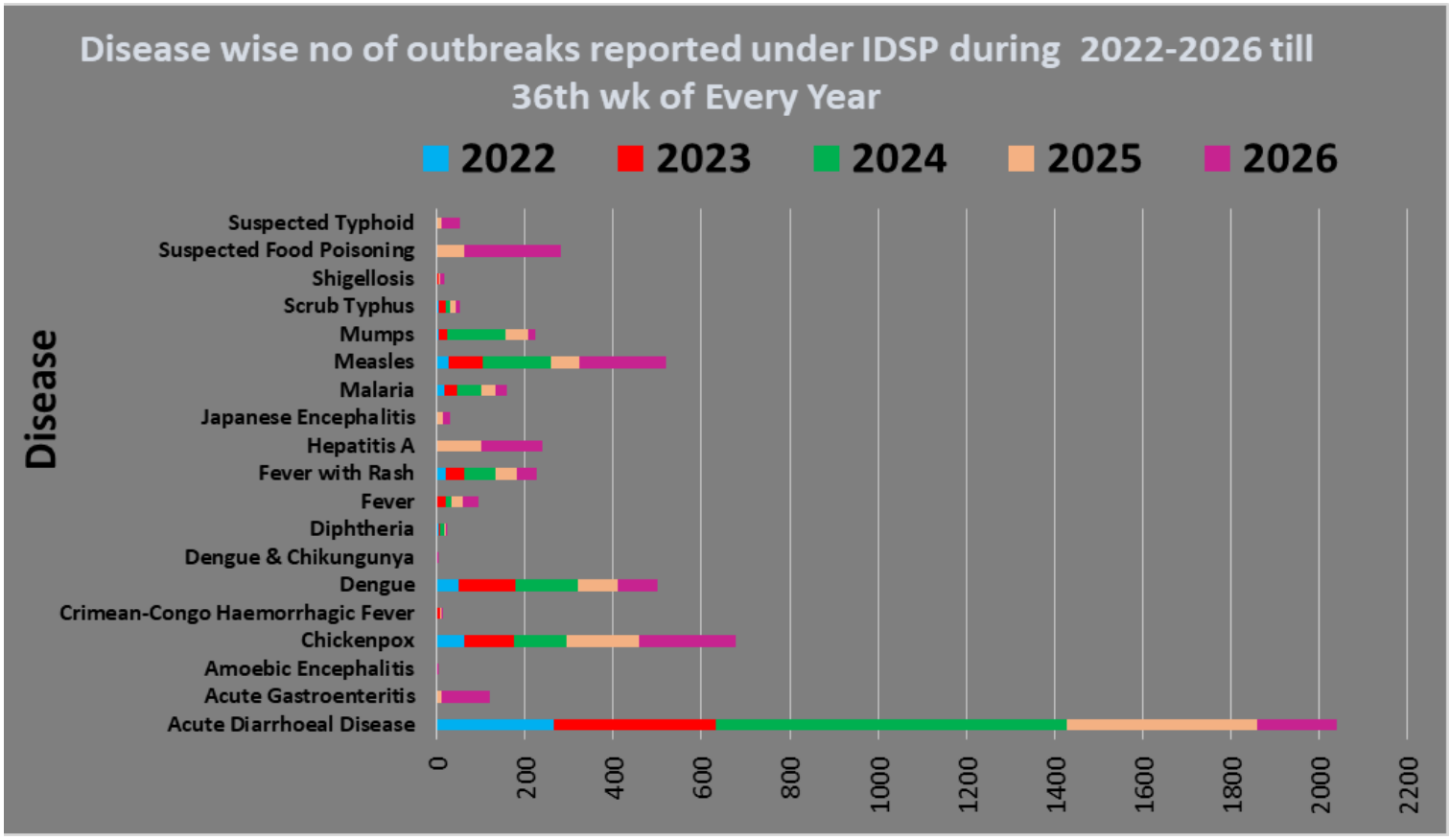
Tel No. 23913148, Fax No. 23922677; www.idsp.nic.in

36th week

District wise disease alerts-outbreaks reported in the 36th week 2026

36th Week Map





Unique ID.	Name of State-UT	Name of District	Disease-Illness	No. of Cases	No. of Deaths	Date of Start of Outbreak	Date of Reporting	Current Status	Comments- Action Taken
AS/KOK/2026/36/1448	**Assam**	**Kokrajhar**	**Measles**	**11**	**0**	3/9/2026	4/9/2026	**Under Surveillance**	Cases of fever with maculopapular rash were reported from Villages Thakurpur pt I and Thaplaijhora-I, Sub-District Gossaigaon (Pt.), District Kokrajhar. District RRT investigated the outbreak. Active search for fever cases was done. Cases were treated symptomatically. The affected age group was 1-9 years. 9 serum and nasopharyngeal swab samples were collected for measles and rubella testing. The testing was done at GMCH. 2 serum samples tested positive for Measles (IgM ELISA). 2 doses of Vitamin A solution were given to cases. Community awareness and health education given by the peripheral team on isolation of cases and vaccination, hygiene maintenance and proper nutrition.
AS/LAK/2026/36/1449	**Assam**	**Lakhimpur**	**Suspected Food Poisoning**	**30**	**0**	6/9/2026	6/9/2026	**Under Surveillance**	Cases of abdominal pain, vomiting and loose motion were reported from Village Sawkuchi, Sub-District Narayanpur, District Lakhimpur. District RRT investigated the outbreak. Both children and adults were affected. The cases presented with symptoms after consumption of Prashad (Gazi Moong green gram, banana and sugarcane) during a local festival. Patients were admitted at Lakhimpur Medical College and Hospital and at Narayanpur Model Hospital. All have been discharged. 4 rectal swab specimens were collected from the

									suspected 4 cases at Narayanpur Model Hospital and were sent to the District Public Health laboratory (IDSP), Telahi Model hospital for culture and sensitivity test. Results showed normal growth of E. coli after 48 hours of aerobic incubation in all 4 samples. 1 water sample was collected from the source for H2S and MPN test. The result showed the sample was unsatisfactory for drinking purpose (12 MPN per 100 ml of water). Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
AS/LAK/2026/36/1450	**Assam**	**Lakhimpur**	**Chickenpox**	**6**	**0**	1/9/2026	2/9/2026	**Under Surveillance**	Cases of fever with vesicular rash were reported from Village Sandahkhowa, Sub-District Bihpuria, District Lakhimpur. District RRT investigated the outbreak. The affected age group was 3-46 years. Active case search was done in the affected village. All the cases were treated at Bongalmora CHC. 4 blood samples were collected from suspected cases and tested for Varicella-Zoster virus (VZV) IgM by ELISA at DPHL, Telahi Model Hospital, Lakhimpur. All 4 samples tested positive for VZV IgM. Community awareness and health education given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
AS/MAR/2026/36/1451	**Assam**	**Marigaon**	**Fever**	**20**	**0**	2/9/2026	2/9/2026	**Under Surveillance**	Cases of fever with body pain were reported from Village Titatala, Sub-District Laharighat, District Marigaon. District RRT investigated the outbreak.

									House to house fever survey was done. The affected age group was 5-51 years. Blood samples were collected from all affected individuals and tested for malaria by RDT at Kustholi NPHC; all samples tested negative for malaria. Anti-larval activities were done. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
AS/MAR/2026/36/1452	**Assam**	**Marigaon**	**Shigellosis**	**33**	**0**	2/9/2026	2/9/2026	**Under Surveillance**	Cases of abdominal pain with loose motion, fever and headache, with some cases having blood and mucus in stool were reported from Village Titatala, Sub-District Laharighat, District Marigaon. District RRT investigated the outbreak. House to house survey was done. The affected age group was 2-62 years. 4 water samples were tested at DPHL and PHE Lab, and all samples were unsatisfactory. 3 stool samples were tested by culture at the Microbiology Laboratory, GMCH, of which 2 tested positive for Shigella spp., indicating bacillary dysentery. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
AS/NAL/2026/36/1453	**Assam**	**Nalbari**	**Suspected Food Poisoning**	**37**	**0**	31-08-2026	2/9/2026	**Under Surveillance**	Cases of loose watery stool, vomiting and stomach pain were reported from Villages Chamata and Kaihati, Sub-District Pachim Nalbari, District Nalbari. District RRT investigated the outbreak. Both children and adults were affected. The cases developed symptoms after consuming "Mah-

									Prasad" on a religious occasion. 3 rectal swab samples and 2 water samples were tested at DPHL, Nalbari. The rectal swab samples tested negative, and both water samples were found to be satisfactory. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
BR/GOP/2026/36/1454	**Bihar**	**Gopalganj**	**Suspected Typhoid**	**9**	**0**	5/9/2026	5/9/2026	**Under Surveillance**	Cases of fever and abdominal pain were reported in Village Kukur Bhukka, Sub-District Gopalganj, District Gopalganj. District RRT investigated the outbreak.The affected group was 1 to 44 years old. The population at risk was 678. 9 Blood samples were collected and tested at Sadar Hospital Gopalganj where 7 tested positive for Salmonella typhi by Widal test. Cases were treated at Sadar Hospital Gopalganj. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water, hygiene and sanitation.
CG/SUK/2026/36/1455	**Chhattisgarh**	**Sukma**	**Acute Gastroenteritis**	**18**	**0**	28-08-2026	31-08-2026	**Under Surveillance**	Cases of abdominal pain and loose motion were reported from Village Polampalli, Sub-District Konta, District Sukma. District RRT investigated the outbreak. House to house survey was done. Cases were treated at health facilities. The affected age group was 5-14 years. No sample was collected. Community awareness and health education given by the peripheral team on safe food habits, hygiene and sanitation.

GJ/KHE/2026/36/1456	**Gujarat**	**Kheda**	**Crimean-Congo Haemorrhagic Fever**	**1**	**1**	3/9/2026	5/9/2026	**Under Surveillance**	A 58-year-old male case was reported from Village Karoli, Sub-District Mehmedabad, District Kheda. District RRT investigated the outbreak. The case presented with fever and vomiting on 31.08.2026 and was admitted to a private hospital in Kathlal. During treatment, he developed vomiting with blood and was referred to BJMC, Ahmedabad, on 01.09.2026 for further treatment. A serum sample was sent to NIV, Pune, for CCHF virus real-time RT-PCR testing. The patient died on 02.09.2026, and the test result received on 03.09.2026 was positive for CCHFV by real-time RT-PCR. 11 animal serum and tick samples were collected and sent to the Animal Disease Investigation Office, Ahmedabad, and all tested negative. No other human cases including family members were reported. The Animal Husbandry Department was informed to undertake tick control activities and animal sample collection. Community awareness and health education were provided by the peripheral health team on vector control, hygiene, and sanitation.
KA/BEN/2026/36/1457	**Karnataka**	**Bengaluru Urban**	**Acute Gastroenteritis**	**41**	**0**	3/9/2026	3/9/2026	**Under Surveillance**	Cases of abdominal pain and loose stools were reported from Village Hunasamaranahalli, Sub-District Yelahanka, District Bengaluru Urban. District RRT investigated the outbreak. House-to-house survey was conducted. Both children and adults were affected, with adults being predominantly affected. 3 water samples and 1 stool sample were collected and sent to

									DPHL. The stool sample showed normal gastrointestinal flora. Of the 3 water samples tested, 1 sample was unfit for drinking purpose. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
KA/RAI/2026/36/1458	**Karnataka**	**Raichur**	**Suspected Food Poisoning**	**34**	**0**	2/9/2026	3/9/2026	**Under Control**	Cases of abdominal pain and loose motion were reported from Government Minority Morarji Desai Residential School, Manvi Urban, Sub-District Manvi, District Raichur. District RRT investigated the outbreak. The affected age group was 5-44 years. The cases had consumed Mandakki Vaggani (a puffed rice dish prepared with chickpea flour) for breakfast which was suspected to be the source of the outbreak. 2 drinking water samples and 5 stool samples were collected. The 2 drinking water samples, collected from the main borewell supply and filter unit output, were tested by the H_2S method were potable. 5 stool samples tested at the RIMS Laboratory were negative by the hanging drop method, and no bacterial growth was observed after 48 hours of incubation by culture. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
KL/MAL/2026/36/1459	**Kerala**	**Malappuram**	**Amoebic Encephalitis**	**1**	**1**	1/9/2026	2/9/2026	**Under Surveillance**	A 38-year-old male from Village Marakkara, Sub-District Tirur, District Malappuram developed sudden-onset fever, vomiting, headache, back pain and pain in the occipital region. He

									initially sought medical attention at Supriya Hospital, Puthanathani, where he was treated with IV Fluids and analgesics following which he experienced temporary symptomatic relief. He was discharged. However, his condition subsequently worsened after returning home. While he was being taken to MIMS Hospital, he developed a severe seizure episode. He was taken to Ardram Hospital, Vettichira, where first aid and initial management were provided for the seizure. He was subsequently referred to and admitted at MIMS Hospital, Kottakkal. At MIMS Hospital, the patient was unconscious and required ventilatory support. On 25 August 2026, the patient was referred to Government Medical College, Kozhikode. A CSF sample was tested at VRDL, Calicut, by specific real-time DNA PCR. Acanthamoeba spp. was detected, while Naegleria fowleri was not detected on 27.08.26. The patient died on 31 August 2026. A community fever survey was conducted. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
KL/MAL/2026/36/1460	**Kerala**	**Malappuram**	**Suspected Food Poisoning**	**38**	**0**	1/9/2026	1/9/2026	**Under Surveillance**	Cases of loose motion and vomiting were reported from Village Parappur, Sub-District Tirurangadi, District Malappuram. District RRT investigated the outbreak. The most affected age group was 2-14 years. All cases had a common history of attending the marriage function, where biriyani, salad and pickle were consumed. 1 stool

									sample was sent to VRDL Manjeri for PCR testing and tested positive for Shigella. The suspected source of infection was unboiled drinking water from a well along with the food at the function. Super-chlorination of the well water was carried out in the affected household and the neighbouring houses. ORS packets were distributed. Community awareness and health education was given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
KL/THR/2026/36/1461	**Kerala**	**Thrissur**	**Mumps**	**126**	**0**	2/9/2026	2/9/2026	**Under Surveillance**	Cases of fever with parotid gland swelling were reported from Village Madakkathara, Sub-District and District Thrissur. District RRT investigated the outbreak. The cases were reported from St. Elizabeth English Medium School, Ponganamkad. The affected age group was 4 to 14 years. 3 throat swab and serum samples were collected and sent to ICMR-NIV Alappuzha, tested positive for mumps (RT-PCR). Community awareness and health education was given by the peripheral team on isolation of cases, spread of infection, hygiene and sanitation.
MP/ASH/2026/36/1462	**Madhya Pradesh**	**Ashoknagar**	**Fever**	**20**	**0**	2/9/2026	2/9/2026	**Under Surveillance**	Cases of fever with body pain were reported from Village Dhurra, Sub-District Isagarh, District Ashoknagar. District RRT investigated the outbreak. House to house fever survey was done.The affected age group was 5 to 60 years old. Out of 20 blood samples collected and sent to DH Ashoknagar, 1 sample tested positive for malaria by peripheral blood smear test. Fogging

									was done in the affected area. Community awareness and health education was given by the peripheral team on vector control measures, hygiene and sanitation.
MP/GUN/2026/36/1463	**Madhya Pradesh**	**Guna**	**Malaria**	**19**	**0**	31-08-2026	31-08-2026	**Under Surveillance**	Cases of fever with chills were reported from Village Sutai, Sub-District Guna, District Guna. District RRT investigated the outbreak. House to house fever survey was done. The affected age group was 1 to 60 years. 14 blood samples were collected and sent to District Hospital laboratory, Guna; 6 samples were positive for malaria by Rapid Diagnostic Test. A health camp was also organized at the village. Pyrethrum spraying was carried out in nearby houses around the suspected area. Anti-larval activities and elimination of mosquito breeding sites were undertaken. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
MP/KHA/2026/36/1464	**Madhya Pradesh**	**Khandwa (East Nimar)**	**Dengue**	**14**	**0**	3/9/2026	3/9/2026	**Under Surveillance**	Cases of fever with myalgia were reported from District Khandwa (East Nimar). District RRT investigated the outbreak. House to house fever survey was done. The affected age group was 09 to 62 years. Cases were treated. Out of 14 serum samples collected and sent to District Hospital Khandwa, 1 sample tested positive for Dengue (Rapid NS1 test). Anti-larval activities and fogging was done. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.

MP/MAN/2026/36/1465	**Madhya Pradesh**	**Mandla**	**Fever with Rash**	**7**	**0**	31-08-2026	31-08-2026	**Under Control**	Cases of fever with rash were reported from Village Chiraidongri ug, Sub-District Nainpur, District Mandla. RRT investigated the outbreak.The affected age group from 01 to 40 years.
MP/SHI/2026/36/1466	**Madhya Pradesh**	**Shivpuri**	**Fever**	**195**	**4**	1/9/2026	1/9/2026	**Under Surveillance**	Cases of fever were reported from Village: Saispura, Sub-District: Shivpuri, District: Shivpuri. District RRT investigated the outbreak. House to house survey was done. A total of 50 houses were surveyed, six containers positive for mosquito larvae were found.The affected age group was 3 to 76 years. A total of 191 blood Samples were collected and sent to Government Medical College, Shivpuri for NS1 Ag ELISA (Dengue), IgM ELISA (Scrub typhus) ,Rapid IgM (leptospirosis), Peripheral blood smear (Malaria) tests were done, all were negative. 4 deaths were reported: 3 were children male age group 8 to 14, 1 adult male aged 20 were reported dead from 21.8.2026 to 31.8.2026. All the patients were admitted to Government Medical College, Shivpuri. The 20 year male was later referred to Prayas Multispeciality Hospital, Gwalior. Blood investigation included CBC and WBC,testing for dengue, typhoid,chikangunya and malaria were done.Active Fever Surveillance. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.

MH/AMR/2026/36/1467	**Maharashtra**	**Amravati**	**Hepatitis A**	**6**	**1**	5/9/2026	5/9/2026	**Under Surveillance**	A 14-year-old female with fever, jaundice and generalised body ache was reported from Village Shirajagaon Korde, Sub-District Chandur Railway, District Amravati. Blood serum was collected and sent to regional referral super speciality hospital, amravati and turned positive for HAV IgM ELISA, during her course of treatment she succumbed to her illness on 02.09.26. District RRT investigated the outbreak. During active case search 5 more cases with fever was identified and serum samples were collected sent to regional referral super speciality hospital, amravati and all samples turned negative for HAV IgM ELISA and HEV IgM ELISA, Hepatitis A. Immediate identification and repair of pipeline and valve leakages, emergency superchlorination of all water sources and storage tanks, Cleaning and disinfection of overhead water storage tanks, Immediate collection and testing of water samples from all relevant sources and distribution points. 3 water samples were tested at scientific ground water survey district Amravati Lab and were satisfactory to use. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
MH/BEE/2026/36/1468	**Maharashtra**	**Beed**	**Dengue & Chikungunya**	**10**	**0**	27-08-2026	1/9/2026	**Under Control**	Cases of high-grade fever, joint pain and body ache were reported from Village Arvi, Sub-District Shirur (Kasar), District Beed. District RRT investigated the outbreak. The affected

									age group was 20-40 years. 10 serum samples were sent to District Priority Lab DH Beed for Dengue IgM ELISA and Chikungunya IgM; 2 samples were found positive for both Dengue and Chikungunya. Source reduction activities were conducted in the area. Community awareness and health education were given by the peripheral team on vector control measures, hygiene and sanitation.
MH/CHA/2026/36/1469	**Maharashtra**	**Chandrapur**	**Suspected Food Poisoning**	**31**	**0**	2/9/2026	2/9/2026	**Under Surveillance**	Cases of nausea, vomiting and abdominal pain were reported from Village Nagrala, Sub-District Jiwati, District Chandrapur. District RRT investigated the outbreak. The affected age group was 7 to 16 years. Cases were students of Ashram School, Nagrala, who developed symptoms after consuming the morning meal. All cases were treated symptomatically. Community awareness and health education were given by the peripheral team on safe drinking water, Food habits, hygiene and sanitation.
MH/CHA/2026/36/1470	**Maharashtra**	**Chandrapur**	**Fever**	**11**	**0**	31-08-2026	31-08-2026	**Under Surveillance**	Cases of fever were reported from Sharamik village, Sub-District Mul, District Chandrapur. District RRT investigated the outbreak. House to house fever survey was done. The affected age group was >15 years. 6 serum samples were collected and sent to SSH Chandrapur, tested negative for Dengue (IgM Elisa). 1 death was reported in a 32 year old male on 29.8.2026. Anti-larval activities and fogging was done. Community awareness and health education were

									given by the peripheral team on vector control measures, hygiene and sanitation.
MH/DHA/2026/36/1471	**Maharashtra**	**Dharashiv**	**Malaria**	**23**	**0**	1/9/2026	3/9/2026	**Under Control**	Cases of fever with chills were reported from Village Jewali, Sub-District Lohara, District Dharashiv. District RRT investigated the outbreak. House to house fever survey was done. The affected age group was 23 to 54 years. 14 blood samples were taken and sent to the Medical College lab, Solapur. Microscopic peripheral smear examination was done, and 2 samples were positive for Malaria (Plasmodium vivax). Fogging was done. Community awareness and health education were given by the peripheral team on vector control measures, hygiene and sanitation.
MH/MUM/2026/36/1472	**Maharashtra**	**Mumbai Suburban**	**Acute Gastroenteritis**	**16**	**0**	28-08-2026	2/9/2026	**Under Surveillance**	Cases of vomiting, loose stool, abdominal pain, fever, and giddiness were reported from Sundar Baug, Kurla West, Mumbai Suburban District. District RRT investigated the outbreak. The affected age group was 3 to 40 years. All the cases had consumed momos and cake at a roadside shop on 23.08.2026. Cases were treated at health facilities. Community awareness and health education were given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
MH/NAN/2026/36/1473	**Maharashtra**	**Nanded**	**Fever**	**18**	**0**	3/9/2026	3/9/2026	**Under Surveillance**	Cases of fever with body pain were reported from Anudanik Aadiwasi Aashram Shala, Wadgaon village, Sub-District Hadgaon, District Nanded. District RRT investigated the Outbreak.

									The affected age group was 14 to 17 years. Cases were treated. All 13 blood samples collected and sent to GMC Nanded tested negative for Dengue (IgM ELISA). Community awareness and health education were given by the peripheral team on vector control measures, hygiene and sanitation.
MN/KAM/2026/36/1474	**Manipur**	**Kamjong**	**Suspected Typhoid**	**54**	**0**	4/9/2026	4/9/2026	**Under Surveillance**	Cases of fever with body pain and nausea were reported from Village Lungphu, Sub-District Phungyar, District Kamjong. District RRT investigated the outbreak.A health camp was established in the affected area. Medicines were given to cases. The affected age group from 1 year 6 months to 79 years old. 13 blood samples were collected and sent for Widal test to Phungyar PHC, 2 blood samples were tested positive for S. typhi .Community awareness and health education given by the peripheral team on safe drinking water, food habits, hygiene and sanitation.
ML/EAS/2026/36/1475	**Meghalaya**	**East Jaintia Hills**	**Measles**	**49**	**0**	31-08-2026	31-08-2026	**Under Surveillance**	Cases of fever with maculopapular rash were reported from Village Huroi, Sub-District Khliehriat, District East Jaintia Hills. District RRT investigated the outbreak. The affected age group was 11months to 14 years. 7 serum samples were collected. The samples were tested at GMC Guwahati Lab for Measles IgM ELISA, and 6 samples were positive for Measles. Out of the 49 reported cases, 33 had not received the first dose of the Measles-Rubella (MR) vaccine, while one case was a dropout. Community awareness and health education given

									by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
ML/EAS/2026/36/1476	**Meghalaya**	**Eastern West Khasi Hills**	**Suspected Food Poisoning**	**11**	**0**	4/9/2026	4/9/2026	**Under Surveillance**	Cases of loose stools, nausea, and vomiting were reported from Village Langtor, Sub-District Mairang, District Eastern West Khasi Hills. District RRT investigated the outbreak. The affected age group was 20-30 years. Cases had consumed leftover food. Symptomatic treatment was given to the cases. Community awareness and health education were given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
NL/DIM/2026/36/1477	**Nagaland**	**Dimapur**	**Dengue**	**127**	**0**	5/9/2026	5/9/2026	**Under Surveillance**	Cases of Fever, headache, and joint pain were reported from Sub-District Dimapur Sadar, District Dimapur. District RRT investigated the outbreak. House-to-house fever survey was done. The affected age group was 6-70 years. Cases were treated at a health camp established in the affected area. 127 serum samples were collected and sent to the DH Dimapur lab; 71 samples were tested for Dengue IgM ELISA, and 9 samples were positive. 56 samples were tested for NS1 ELISA, and 26 samples were positive. Anti-larval activities and fogging was done. Community awareness and health education were given by the peripheral team on vector control measures, hygiene and sanitation.
OD/BAR/2026/36/1478	**Odisha**	**Bargarh**	**Hepatitis A**	**17**	**0**	31-08-2026	31-08-2026	**Under Control**	Cases of fever with yellow discolouration of the eye, nausea and abdominal pain were reported from

									Village Niathar, Sub-District Paikamal, District Bargarh. District RRT investigated the outbreak. The affected age group was 5-14 years. Cases were treated at health facilities. Out of 17 blood samples collected and sent to DPHL Angul, 11 samples tested positive for Hepatitis A (IgM ELISA). Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
OD/BOU/2026/36/1479	**Odisha**	**Boudh**	**Scrub Typhus**	**16**	**0**	31-08-2026	31-08-2026	**Under Control**	Cases of fever, headache, and body pain were reported from Village Badhigam, Sub-District Baudh Sadar, District Boudh. District RRT investigated the outbreak. The affected age group was 15-44 years. 7 serum samples were collected and sent to DPHL Boudh, 3 tested positive for O. tsutsugamushi (IgM ELISA). Community awareness and health education were given by the peripheral team on vector control measures, hygiene and sanitation.
OD/KEO/2026/36/1480	**Odisha**	**Keonjhar**	**Measles**	**5**	**0**	21-08-2026	3/9/2026	**Under Surveillance**	Cases of fever with maculopapular rash were reported from Village Banspal, Sub-District Nayakote, District Keonjhar. District RRT investigated the outbreak. The affected age group was 5-14 years. 5 serum samples were collected and sent to ICMR-RMRC Bhubaneswar, and 3 found positive for Measles (IgM ELISA). Affected children were treated symptomatically and Vitamin A solution was given. The vaccination coverage in the affected area was 80%. Community awareness

									and health education was given by the peripheral team on isolation of cases, immunization, hygiene and sanitation.
SK/SOR/2026/36/1481	**Sikkim**	**Soreng**	**Scrub Typhus**	**8**	**0**	31-08-2026	31-08-2026	**Under Control**	Cases of fever with body pain were reported from Village Chakung Timberbong Tinzerbong, Sub-District Soreng, District Soreng. District RRT investigated the outbreak. House to house survey was done. Cases were treated at health facilities. The affected age group was 19-70 years. 8 blood samples collected, tested positive for Orientia tsutsugamushi by Rapid Diagnostic Test. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
TN/TIR/2026/36/1482	**Tamil Nadu**	**Tiruchirappalli**	**Dengue**	**12**	**0**	2/9/2026	2/9/2026	**Under Surveillance**	Cases of fever with headache and body pain were reported from Village A3 Sector Township, Sub-District Thiruverumbur, District Tiruchirappalli. District RRT investigated the outbreak. House to house survey was done. Cases were treated at BHEL Hospital-PVTH. Cases were in the age group 5-42 years. 03 blood samples and 09 serum samples were collected. Out of 09 serum samples, 02 samples tested positive for Dengue (NS1 IgM Elisa). Anti-larval activities and fogging was done in the affected area. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
UP/MEE/2026/36/1483	**Uttar Pradesh**	**Meerut**	**Fever**	**18**	**0**	31-08-2026	6/9/2026	**Under Surveillance**	Cases of fever with headache and body pain were reported from Village Phalawada, Sub-District Mawana,

									District Meerut. District RRT investigated the outbreak. House to house survey as done. Cases were treated symptomatically. 18 blood samples collected, tested negative for Dengue, Malaria and Typhoid by RDT. Both children and adults were affected. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
UP/PRA/2026/36/1484	**Uttar Pradesh**	**Prayagraj**	**Acute Diarrhoeal Disease**	**30**	**0**	31-08-2026	3/9/2026	**Under Control**	Cases of vomiting, abdominal pain and loose motion were reported from Village Kathula, Sub-District Soraon, District Prayagraj. District RRT investigated the outbreak. House to house survey was done. Cases of all age groups were affected. Cases were treated symptomatically. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
UP/RAM/2026/36/1485	**Uttar Pradesh**	**Rampur**	**Japanese Encephalitis**	**1**	**1**	31-08-2026	31-08-2026	**Under Surveillance**	A 3-years-old boy resident of Village Khajuria Kalan, Sub-District Bilaspur, District Rampur developed symptoms of fever with headache, muscle pain, fatigue and altered sensorium on 19.08.2026. He was admitted to Shusheela Tiwari Medical College, Haldwani, Uttarakhand and tested positive for Japanese Encephalitis (IgM ELISA) on 24.08.2026. The patient expired on 15.09.2026. District RRT investigated the outbreak. House to house fever survey was done. A total of 18 fever cases were identified and samples collected and sent to IPHL

									Rampur, tested negative for Dengue, Malaria, Scrub typhus, Leptospirosis, and Chikungunya. State Animal Husbandry Department, conducted a field visit to Rampur district on 09.09.2026 and collected serum samples of 5 pigs across 3 villages of the district for JE sero-surveillance. All 5 samples were found positive for both JE IgG and IgM antibodies, confirming active local circulation of JE virus in the pig population. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
UK/CHA/2026/36/1486	**Uttarakhand**	**Chamoli**	**Fever**	**82**	**0**	2/9/2026	3/9/2026	**Under Control**	Cases of fever, cough, and headache were reported from Village Balan, Sub-District Dewal, District Chamoli. District RRT investigated the outbreak. House to house fever survey was done. Medicines were given to cases. The affected age group was 7 to 78 years. No samples were collected. Community awareness and health education were given by the peripheral team on vector control measures, hygiene and sanitation.
UK/NAI/2026/36/1487	**Uttarakhand**	**Nainital**	**Diphtheria**	**1**	**1**	5/9/2026	5/9/2026	**Under Surveillance**	A 8-years-old female case of sore throat, hoarseness, generalised tiredness, enlarged lymph node, and difficulty swallowing was reported from Village Kathgodam, Sub-District: Haldwani, District Nainital. District RRT investigated the outbreak. The patient was admitted to AIIMS Rishikesh; a throat swab was collected and tested at the AIIMS Rishikesh lab, and the result was positive for

									diphtheria. She was not vaccinated. The patient died on 06.09.2026. An active case search was conducted in the area, and no new cases were found. Community awareness and health education were given by the peripheral team on vaccination, isolation, hygiene and sanitation.
UK/PAU/2026/36/1488	**Uttarakhand**	**Pauri Garhwal**	**Fever**	**35**	**0**	2/9/2026	2/9/2026	**Under Control**	Cases of fever, cough, and throat pain were reported from Village Bharsar University, Sub-District Pauri, District Pauri Garhwal. District RRT investigated the outbreak. House to house fever survey was done. The affected age group was 15-49 years. 9 blood samples were collected and sent to DH Puri and tested. All samples were negative for Dengue,Typhoid (RDT), Malaria (RDT). Anti-larval activities were done in the affected area. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
UK/RUD/2026/36/1489	**Uttarakhand**	**Rudraprayag**	**Suspected Typhoid**	**26**	**0**	3/9/2026	3/9/2026	**Under Surveillance**	Cases of fever were reported from Village Bansi, Sub-District Rudraprayag, District Rudraprayag. District RRT investigated the outbreak. House to house survey was done. Cases were treated at PHC Saurakhal. Both children and adults were affected. 10 blood samples collected, tested negative for Dengue and Malaria (RDT). 6 serum samples were tested for Typhoid and 2 samples tested positive for S. typhi (Typhi Dot). Chlorination of water sources was done. Community awareness and health education was

									given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
WB/COO/2026/36/1490	**West Bengal**	**Cooch Behar**	**Dengue**	**14**	**0**	3/9/2026	3/9/2026	**Under Surveillance**	Cases of fever, headache and body pain were reported from Village Deocharai Ghogarkuthi Pratham Khanda, Sub-District Tufanganj-I, District Cooch Behar. District RRT investigated the outbreak. House to house fever survey was done. Cases were treated at Tufanganj SDH. Both children and adults were affected. Out of 14 serum samples were collected, 3 samples tested positive for Dengue (IgM Elisa), 8 positive with (NSI Elisa) and 3 positive with Rapid NS1. Anti-larval activities and fogging was done in the affected area. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
WB/HOO/2026/36/1491	**West Bengal**	**Hooghly**	**Acute Diarrhoeal Disease**	**10**	**0**	1/9/2026	2/9/2026	**Under Control**	Cases vomiting, abdominal pain and loose motion were reported from Village Mujpur, Sub-District Tarakeswar, District Hooghly. District RRT investigated the outbreak. House to house survey was done.Cases were treated symptomatically. Cases of all age groups were affected. Out of 4 stool samples collected, 1 sample tested positive for Salmonella spp. (stool culture). Out of 3 water samples collected, 2 samples tested positive for Coliforms. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.

COVID-19 STATUS

COVID-19 was declared as a pandemic on 11th March, 2020. The States have been reporting the COVID-19 cases and deaths on a real-time basis and the same was being updated on the website of Ministry of Health and Family Welfare. This is made available on public domain and can be accessed through https:--www.mohfw.gov.in-