

# WEEKLY OUTBREAK REPORT

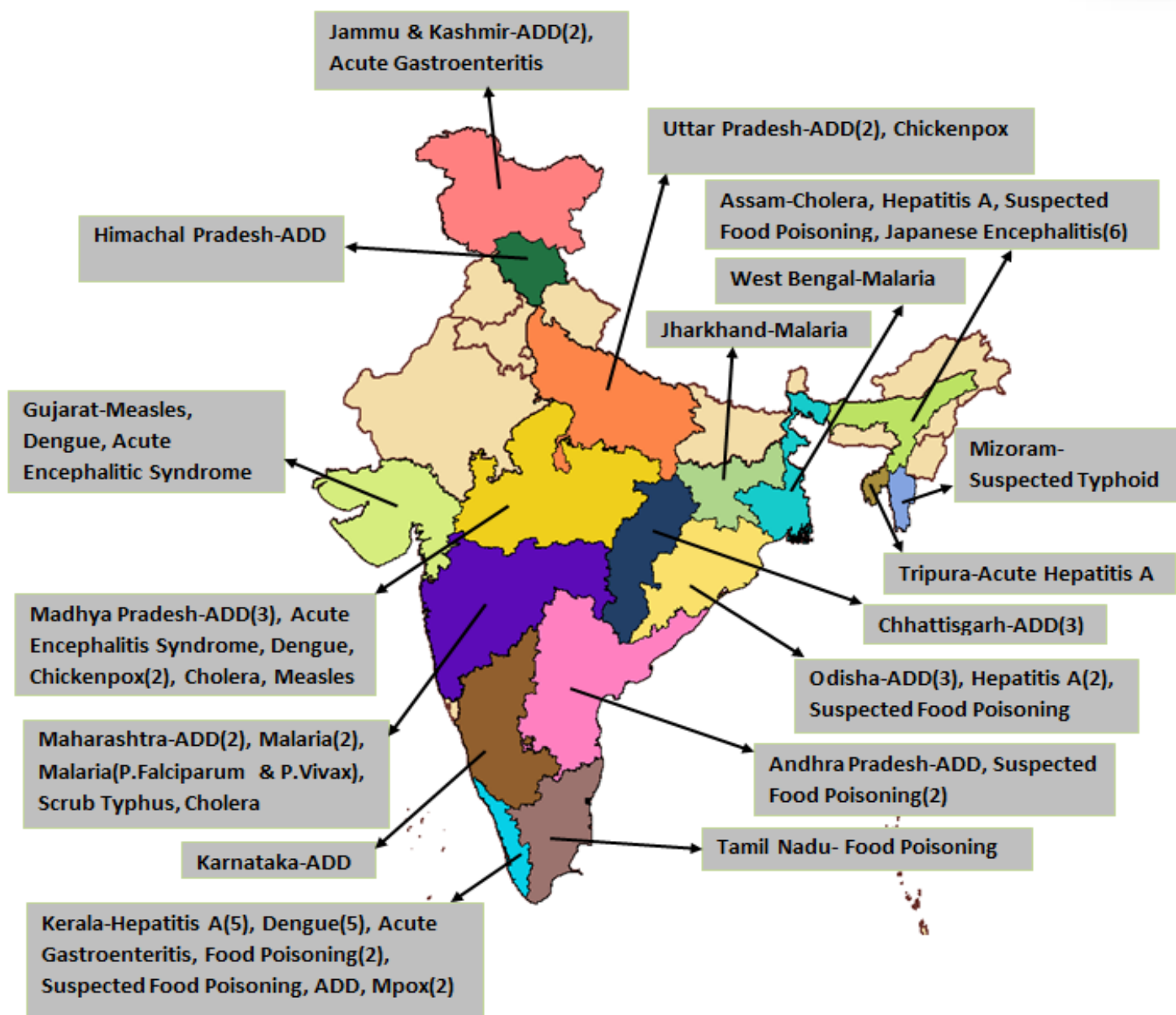
Disease Alerts/Outbreaks reported and responded to by States/UTs through Integrated Disease Surveillance Program (IDSP)

(23<sup>rd</sup> June 2025 to 29<sup>th</sup> June 2025)



District wise disease alerts/outbreaks reported in the 26<sup>th</sup> week 2025

## 26<sup>th</sup> Week Map

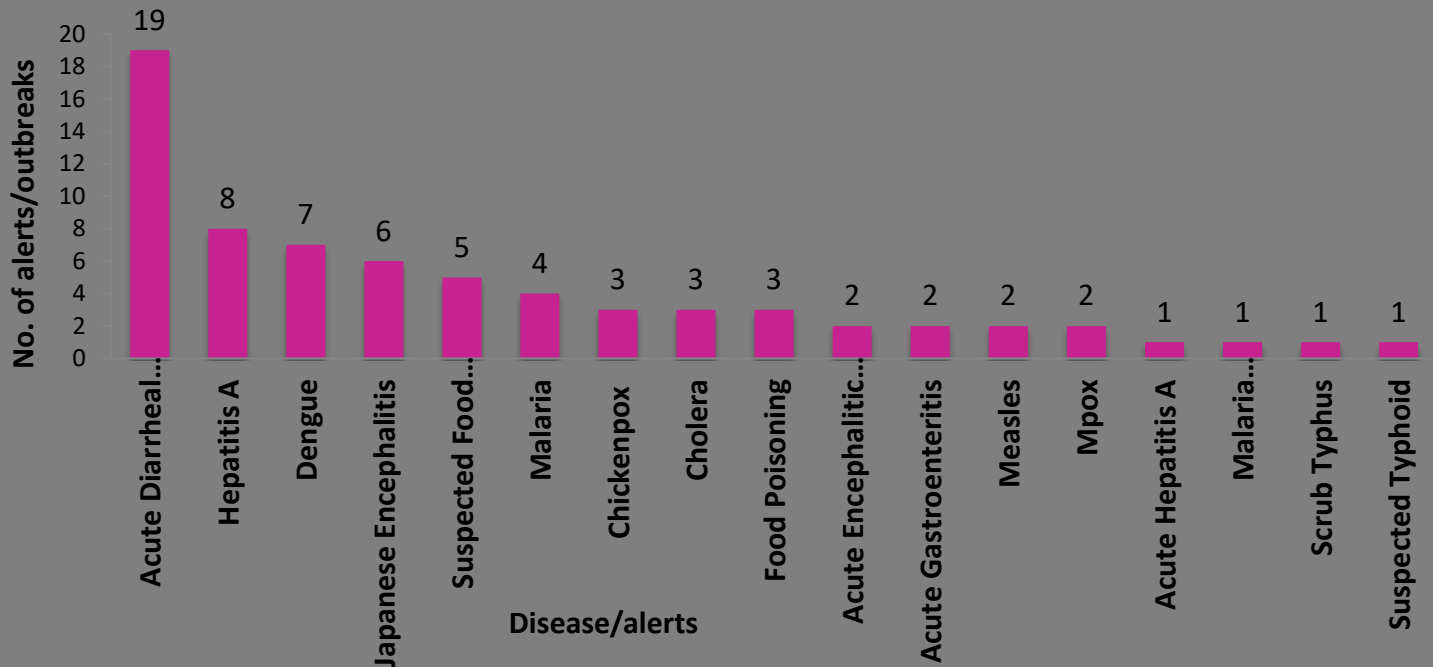
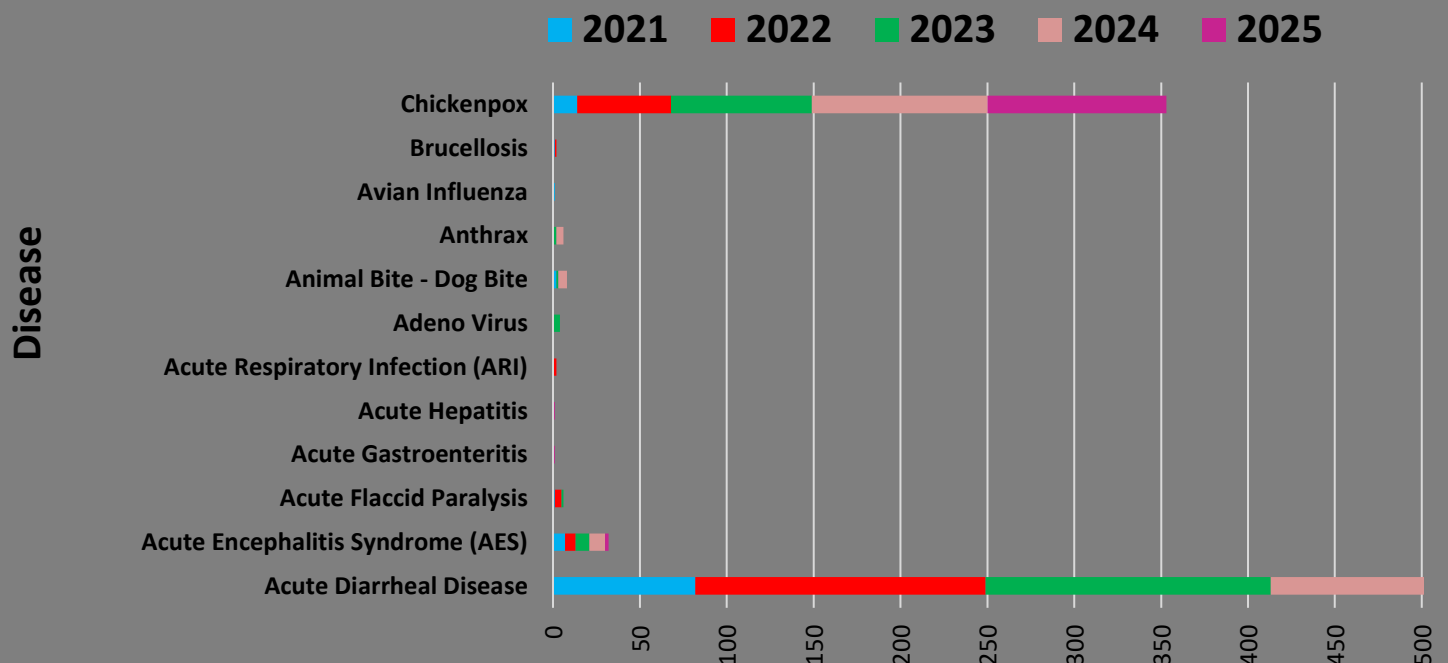


### Reporting Status of States/UT's

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](http://www.idsp.nic.in)

26<sup>th</sup> weekDistrict wise disease alerts/outbreaks reported in the 26<sup>th</sup> week 202526<sup>th</sup> Week MapDisease alerts/outbreaks reported during this week  
(N=70)Disease wise no of outbreaks reported under IDSP during 2021-2025 till  
26th wk of Every Year

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
AP/CHI/2025/26/1109	Andhra Pradesh	Chittoor	Acute Diarrheal Disease	64	0	22-06-2025	23-06-2025	Under Control	Cases were reported from a hostel in Village Buchivanatham, Sub-District Vijayapuram, District Chittoor. Cases presented with stomach ache, vomiting, diarrhea, and fever. Three water samples were collected and tested at DPHL, Tirupati, and were found negative for H2S. Five stool samples were tested at Microbiology Lab, Apollo Hospital, Chittoor, which were negative on culture. Ten blood samples were tested, all were negative for Typhoid. District RRT investigated the outbreak. A 24x7 medical camp was arranged at the Hostel for 5 days. ORS sachets were distributed. Health education was given on hand washing techniques, personal hygiene, and environmental sanitation. Strict hygiene and sanitation practices were enforced among food handlers.
AP/TIR/2025/26/1110	Andhra Pradesh	Tirupati	Suspected Food Poisoning	16	0	24-06-2025	26-06-2025	Under Control	Cases were reported from a Boys Hostel under UPHC Sri Ram Nagar Colony-01, Sub-District Srikalahasti, District Tirupati. Cases presented with stomach pain & vomiting after consumption of food from a common kitchen on 24.06.2025. Two water samples were collected and tested at SVMC Tirupati, in which Coliforms were detected. District RRT investigated the outbreak. A 5-bedded medical camp was established at the hostel. Distribution of ORS & advisories on consumption of properly boiled food and water, health education on hand hygiene and personal hygiene, and guidance on simple diet was done.

AS/CAC/2025/26/11 11	Assam	Cachar	Japanese Encephalitis	1	1	27-06-2025	28-06-2025	Under Surveillance	A case was reported from Village Sibpur-I, Sub-District Lakhipur, District Cachar. The patient, a 72-year-old male presented with fever, headache, and altered sensorium. One CSF sample was collected and tested at SRL SMCH was found positive for JE IgM by ELISA. District RRT investigated the outbreak. Door-to-door fever surveillance was conducted, and fogging operations were carried out in the locality. Health education and community awareness were provided regarding JE symptoms, prevention, and vector control measures. The patient was not vaccinated for JE and succumbed to the illness on 1st July 2025 in the ICU of SMCH due to meningitis with JE.
AS/CHA/2025/26/11 12	Assam	Charaideo	Hepatitis A	6	0	26-06-2025	26-06-2025	Under Surveillance	Cases were reported from a tea garden area in Village Kanu Gaon No.2, Sub-District Sapekhati, District Charaideo. Cases presented with symptoms of fever and jaundice. The affected age group ranged from 25 to 35 years. One blood sample was collected and tested at NEMCARE Private Hospital, which was positive for Hepatitis A IgM by ELISA. All other cases were epidemiologically linked. District RRT investigated the outbreak. A health camp was conducted by the MMU. Door-to-door case searches were conducted, and water samples were collected for testing by PHE department. Water purification measures were also implemented in the area. Community awareness and health education activities were carried out by the peripheral health team, focusing on hygiene, sanitation, and safe drinking water practices.

AS/GOL/2025/26/1113	Assam	Golaghat	Suspected Food Poisoning	14	0	28-06-2025	28-06-2025	Under Surveillance	Cases were reported from Village Nopomua, Sub-District Bokakhat, District Golaghat. Cases presented with fever, loose stools, and abdominal pain following a marriage ceremony on 22nd June 2025. The most affected age group was 31-60 years, predominantly females. Two water samples were collected and tested at DPHL, SKK Civil Hospital, Golaghat, which was H2S negative. District RRT investigated the outbreak. Health camps were conducted in the affected village. Active case search and surveillance was conducted. IEC activities were undertaken to promote hygienic food handling, safe drinking water, personal hygiene, and sanitation practices.
AS/HOJ/2025/26/1114	Assam	Hojai	Cholera	73	0	25-06-2025	25-06-2025	Under Surveillance	Cases were reported from Village Lanka, Ward No. 1, Sub-District Lanka, District Hojai. Cases presented with symptoms of loose watery stools, vomiting, and fever. All age groups were affected. A total of 8 rectal swabs were collected and sent to DMCH and GMCH, out of which two were positive for Vibrio cholerae on culture. A total of 11 water samples were collected from multiple local sources in the affected area & sent for testing, all were found to be unsatisfactory on MPN testing. District RRT investigated the outbreak. Establishment of an isolation ward at Lanka BPHC was done. Medical camps and awareness meetings on health and hygiene were conducted. Distribution of ORS, Zinc tablets, and educational leaflets. Community-level health education and awareness activities were implemented by the peripheral health team.

AS/LAK/2025/26/1115	Assam	Lakhimpur	Japanese Encephalitis	1	1	20-06-2025	26-06-2025	Under Surveillance	Case was reported from Village Khoga, Sub-District Naobaicha, District Lakhimpur. A 13-year-old male presented with seizures, fever, and headache. One CSF sample was collected at AMCH tested positive for JE IgM by ELISA. The patient had a history of JE vaccination in 2013. District RRT investigated the outbreak. House-to-house survey was conducted, during which no additional similar cases were found. Health education, IEC/BCC activities on hygiene and sanitation, leaflet distribution, impregnation of 270 bed nets, and fogging in the affected area was done. The patient died due to the illness on 26-06-2025 at AMCH.
AS/NAL/2025/26/1116	Assam	Nalbari	Japanese Encephalitis	1	1	21-06-2025	24-06-2025	Under Surveillance	Case was reported from Village Loharkatha, Sub-District Barkhetri, District Nalbari. A 56-year-old female presented with fever and headache. One CSF sample was collected and tested at GNRC Lab, Guwahati, which was found positive for JE IgM by ELISA. District RRT investigated the outbreak. Fogging operations, awareness meetings, fever survey, IEC activities, and an ITBN camp were conducted. Community awareness and health education were provided by the peripheral team on vector control measures, hygiene, and sanitation. The patient succumbed to the illness on 09/07/2025 at NMCH, Nalbari.
AS/NAL/2025/26/1117	Assam	Nalbari	Japanese Encephalitis	1	1	21-06-2025	24-06-2025	Under Surveillance	Case was reported from Village Amrattary, PO Mugdi, Sub-District Barkhetri, District Nalbari. A 67-year-old male presented with fever, headache, and altered sensorium. One CSF sample was collected and tested at GMCH Lab, Guwahati, which was positive for JE IgM by ELISA. District RRT investigated the outbreak. Fogging operations, fever survey, IEC activities, awareness meetings, and ITBN distribution. The patient died due to the illness on 01/07/2025.

AS/NAL/2025/26/111 8	Assam	Nalbari	Japanese Encephalitis	1	1	21-06-2025	24-06-2025	Under Surveillance	Case was reported from Village Larkuchi, Sub-District Barkhetri, District Nalbari. A 60-year-old male presented with fever, cold, headache, and altered sensorium. One CSF sample tested at GMCH Lab, which was positive for JE IgM by ELISA. District RRT investigated the outbreak. Fogging operations, awareness meetings, IEC activities, fever survey, and ITBN camp was conducted. The patient died due to the illness on 03/07/2025 at GMCH.
CT/BAL/2025/26/11 19	Chhattisgarh	Baloda Bazar	Acute Diarrheal Disease	63	0	28-06-2025	28-06-2025	Under Control	Cases were reported from Village Pallari (Local), Sub-District Palari, District Balodabazar. Cases presented with diarrhea and vomiting. The most affected age group was 15-44 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation. Contaminated water might be the cause of outbreak.
CT/BAL/2025/26/11 20	Chhattisgarh	Baloda Bazar	Acute Diarrheal Disease	40	0	27-06-2025	28-06-2025	Under Control	Cases were reported from Village Barbaspur, Sub-District Kasdol, District Balodabazar. Cases presented with diarrhea and vomiting. The most affected age group was 44-49 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation. Contaminated water might be the cause of outbreak.
CT/BAL/2025/26/11 21	Chhattisgarh	Baloda Bazar	Acute Diarrheal Disease	20	0	25-06-2025	26-06-2025	Under Control	Cases were reported from Village Kauwadih, Sub-District Palari. Cases presented with diarrhea and vomiting. The most affected age group was 5-44 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation. Contaminated water might be the cause of outbreak.

<b>GJ/DEV/2025/26/112 2</b>	<b>Gujarat</b>	<b>Devbhumi Dwarka</b>	<b>Measles</b>	12	0	24-06-2025	24-06-2025	<b>Under Control</b>	Cases were reported from Village Dhaturiya, Sub-District Kalyanpur, District Devbhumi Dwarka. Cases presented with fever and rash. Cases were in the age group of 5-25 years. Five serum and throat swab samples were collected and tested at B J Medical College, Ahmedabad, all of which were positive for Anti-Measles IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation.
<b>GJ/GIR/2025/26/112 3</b>	<b>Gujarat</b>	<b>Gir Somnath</b>	<b>Dengue</b>	7	0	27-06-2025	27-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Girdevli, Sub-District Kodinar, District Gir Somnath. Cases presented with fever, body pain, and headache. Seven serum samples were collected and sent to Civil Hospital Veraval, out of which two were positive for Dengue. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on vector control measures, hygiene, and sanitation.
<b>GJ/PAN/2025/26/112 4</b>	<b>Gujarat</b>	<b>Panch Mahals</b>	<b>Acute Encephalitic Syndrome</b>	3	3	24-06-2025	27-06-2025	<b>Under Control</b>	Cases were reported from Village Dokva, Khajuri, Jambudi, Sub-District Shehera, Godhra, Halol, District Panch Mahals. Cases presented with fever, body ache, diarrhea, vomiting, altered sensorium, and convulsion. Three serum samples were collected and tested negative for Chandipura virus at GBRC. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation. Three deaths (7 year/M, 5 year/M & 3 year/M) has occurred due to the illness.



<b>HP/HAM/2025/26/1125</b>	<b>Himachal Pradesh</b>	<b>Hamirpur</b>	<b>Acute Diarrheal Disease</b>	74	0	23-06-2025	23-06-2025	<b>Under Control</b>	Cases were reported from Village Deryal, Sujanpur Tihra Block, District Hamirpur. Cases presented with symptoms of vomiting, nausea, and diarrhea. The most affected age group was 11-35 years. A total of 24 water samples and 8 stool samples were collected and sent to Dr. RKGMC, Hamirpur. All stool samples were negative for any entero-pathogen on culture. District RRT investigated the outbreak. A total of 8 health camps were conducted. Ten patients were admitted & treated at CH Sujanpur. Distribution of ORS, chlorine tablets, and necessary medications, along with IEC activities focusing on hand hygiene and use of boiled water. Chlorination of water sources was also carried out. The outbreak was suspected to be water-borne.
<b>JK/KUP/2025/26/1126</b>	<b>Jammu and Kashmir</b>	<b>Kupwara</b>	<b>Acute Diarrheal Disease</b>	89	0	24-06-2025	24-06-2025	<b>Under Surveillance</b>	Cases were reported from Mir Mohalla Zirhama, Village Zurhama, Sub-District Trehgam, District Kupwara. Cases presented with symptoms of vomiting, diarrhea, and loss of appetite. All age groups were affected. One stool sample was collected and sent to DPHL Kupwara, which showed normal flora. Two water samples were collected and sent for MPN count analysis to DPHL Kupwara, which were found to be unsatisfactory. District RRT investigated the outbreak. Health education on disease prevention and control was imparted to the community, and advisories were issued to the public.

JK/KUP/2025/26/112 7	Jammu and Kashmir	Kupwara	Acute Diarrheal Disease	49	0	24-06-2025	24-06-2025	Under Surveillance	Cases were reported from Darul Uloom Anware Madnee, Block Trehgam. Cases presented with symptoms of vomiting, diarrhea, and loss of appetite. The affected age group ranged from 8 to 22 years. Four stool samples were collected and sent to DPHL Kupwara, where normal flora was isolated. One water sample was collected for MPN count and found satisfactory. District RRT investigated the outbreak. Health education was imparted to the community regarding the spread and prevention of disease, and advisories were issued among the local population.
JK/RAJ/2025/26/112 8	Jammu and Kashmir	Rajauri	Acute Gastroenteri tis	209	3	26-06-2025	26-06-2025	Under Control	Cases were reported from Village Dhar Sakri, Block Kandi. Cases presented with symptoms of loose stools. All age groups were affected. Six stool samples and ten water samples were collected and sent to DPHL GMC Rajouri Micro Lab and SRL GMC. Stool samples were negative for any entero-pathogen on culture and water samples were found positive for E.coli and unsatisfactory for drinking. District RRT investigated the outbreak. Water safety measures included distribution of chlorine tablets, sealing of contaminated sources, and provision of emergency tankers. Community awareness was raised through IEC activities on water boiling, hand hygiene, and early treatment-seeking. Three deaths (75 year/F on 28-06-2025, 70 year/F on 30-06-2025 and 65 year/M on 05-07-2025) have occurred due to the illness.

<b>JH/SIM/2025/26/1129</b>	<b>Jharkhand</b>	<b>Simdega</b>	<b>Malaria</b>	12	0	26-06-2025	28-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Hatinghore, Sub-District Bano, District Simdega. Cases presented with fever with chills. A total of 10 samples tested positive for Malaria ( <i>Plasmodium falciparum</i> ) by RDT kits. District RRT investigated the outbreak, and all positive cases were treated with anti-malarial and other supportive treatments. Community awareness and health education were provided by the peripheral team on vector control measures, hygiene, and sanitation.
<b>KN/CHI/2025/26/1130</b>	<b>Karnataka</b>	<b>Chikballapur</b>	<b>Acute Diarrheal Disease</b>	20	0	25-06-2025	25-06-2025	<b>Under Control</b>	Cases were reported from Village Guddampalli, Sub-District Chintamani, District Chikballapur. Cases presented with symptoms of vomiting and stomach pain, after attending a religious ceremony held on 22nd June 2025. All age groups were affected. One water and one stool samples were collected and sent to the DPHU laboratory. Stool samples tested negative for <i>Vibrio cholerae</i> by hanging drop and culture sensitivity. Water samples tested H2S positive, indicating bacterial contamination. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.

<b>KL/ERN/2025/26/11 31</b>	<b>Kerala</b>	<b>Ernakulam</b>	<b>Hepatitis A</b>	27	0	26-06-2025	28-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Vengola and Arakapady, Sub-District Kunnathunad, District Ernakulam. Cases presented with yellowish discolouration of sclera, icterus, abdominal pain, fever and headache on 17.06.2025. The outbreak was linked to a social gathering in Ward 17 on 25.05.2025. Four serum samples were collected and tested at RPHL Ernakulam, all were positive for Hepatitis A IgM by ELISA. Water used for drinking was sourced from open wells. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation.
<b>KL/ERN/2025/26/11 32</b>	<b>Kerala</b>	<b>Ernakulam</b>	<b>Acute Gastroenteritis</b>	50	0	26-06-2025	28-06-2025	<b>Under Surveillance</b>	Cases were reported from a school in Village Chendamangalam, Sub-District Paravur, District Ernakulam. Cases presented with symptoms of fever, loose stools, vomiting, and abdominal pain. The most affected age group was 7-9 years. Seven stool samples were sent to NIV Alleppey, all were negative for norovirus and enterovirus. Four water samples collected showed E.coli contamination in two samples. District RRT investigated the outbreak. Cleaning the affected classroom with 1% hypochlorite solution, promoting hand hygiene through sanitizer use, health education, and community awareness on hygiene and sanitation was given.

<b>KL/ERN/2025/26/11 33</b>	<b>Kerala</b>	<b>Ernakulam</b>	<b>Dengue</b>	44	0	21-06-2025	24-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Thrikkakkara North, Sub-District Kanayannur, District Ernakulam. Cases presented with fever and myalgia. The most affected age group was 18-26 years. Four serum samples were tested at RPHL Ernakulam and were positive for Dengue IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on vector control measures, hygiene, and sanitation. Sources identified included water collection on concrete surfaces and plastic waste.
<b>KL/ERN/2025/26/11 34</b>	<b>Kerala</b>	<b>Ernakulam</b>	<b>Food Poisoning</b>	26	0	23-06-2025	24-06-2025	<b>Under Control</b>	Cases were reported from Village Amballur, Sub-District Kanayannur, District Ernakulam. Cases presented with vomiting, loose stools and abdominal pain after consumption of food in a public event on 22.06.2025. One stool sample and two water samples were collected and sent to RPHL for bacteriological analysis. Water samples showed presence of coliform bacteria. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation.

KL/KAN/2025/26/11 35	Kerala	Kannur	Dengue	47	0	25-06-2025	28-06-2025	Under Surveillance	Cases were reported from Village Muzhakkunnu, Sub-District Iritty, District Kannur. Cases presented with fever, headache, tiredness, body pain, and vomiting. The most affected group was females aged 10-65 years. Seven serum samples tested positive for Dengue IgM by ELISA at KNR RPHL and MCH Kannur. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on vector control measures, hygiene, and sanitation. Vector surveys showed high House Index (HI), Container Index (CI), and Breteau Index (BI), with multiple positive containers such as plant pots and buckets.
KL/KAN/2025/26/11 36	Kerala	Kannur	Dengue	44	0	27-05-2025	27-06-2025	Under Surveillance	Cases were reported from Village Kottiyoor, Sub-District Iritty, District Kannur. Cases presented with symptoms of fever. The most affected age group was 50-70 years. One serum sample tested positive for Dengue IgM by ELISA at RPHL Kannur. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on vector control measures, hygiene, and sanitation. Breeding sites included plastic containers and plant pots.
KL/KAN/2025/26/11 37	Kerala	Kannur	Hepatitis A	16	0	19-06-2025	27-06-2025	Under Surveillance	Cases were reported from Village Kodyeri, Sub-District Thalassery, District Kannur. Cases presented with icterus, fever, and abdominal pain. Five serum samples tested at GH Thalassery were positive for Hepatitis A IgM by ELISA. The suspected source was a public well supplying water via an overhead tank, with water testing revealing heavy fecal contamination (>300 CFU/100 ml). Most affected individuals had consumed the contaminated water. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation.

<b>KL/KOT/2025/26/11 38</b>	<b>Kerala</b>	<b>Kottayam</b>	<b>Suspected Food Poisoning</b>	140	0	25-06-2025	26-06-2025	<b>Under Control</b>	Cases were reported from Ward 26 of Kottayam Municipality, Sub-District Kottayam, District Kottayam. Cases presented with vomiting, loose stool, and abdominal discomfort following a religious feast on 22.06.2025. All age groups were affected. Four water samples were tested at the Kerala Water Authority Lab, Kottayam, out of which 2 samples showed presence of coliforms. District RRT investigated the outbreak. Inspections, awareness activities, and health education on food and water safety, hygiene, and sanitation was given.
<b>KL/MAL/2025/26/11 39</b>	<b>Kerala</b>	<b>Malappuram</b>	<b>Mpox</b>	1	0	23-06-2025	25-06-2025	<b>Under Surveillance</b>	Case was reported from Village Ponnala, Sub-District Tirur, District Malappuram. A 26-year-old presented with fever, multiple fluid-filled lesions over the genital area, groin, forearm, neck, and tip of the nose for three weeks, with lesions over the genitalia rupturing to form ulcers. The case had a history of working abroad. One sample was tested at VRDL Kozhikode and NIV Pune, which was positive for Mpox by PCR (Clade 1 detected). District RRT investigated the outbreak. Community awareness and health education on control, hygiene, and sanitation.
<b>KL/MAL/2025/26/11 40</b>	<b>Kerala</b>	<b>Malappuram</b>	<b>Mpox</b>	1	0	23-06-2025	25-06-2025	<b>Under Surveillance</b>	Case was reported from Village Mambad, Sub-District Nilambur, District Malappuram. A 31-year-old female presented with fever on 15/06/2025, followed by a lesion on her hand the next day. The case had a history of travel from abroad on 08/06/2025. One sample was tested at NIV Pune 23/06/2025, which was positive for Mpox by PCR. District RRT investigated the outbreak. Community awareness and health education on control, hygiene, and sanitation.

<b>KL/MAL/2025/26/11 41</b>	<b>Kerala</b>	<b>Malappuram</b>	<b>Hepatitis A</b>	26	0	22-06-2025	25-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Kizhuparamba, Sub-District Ernad, District Malappuram. Cases presented with fever & jaundice. One serum sample tested at DPHL Malappuram was positive for Hepatitis A IgM by ELISA. All other cases were epidemiologically linked. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation.
<b>KL/MAL/2025/26/11 42</b>	<b>Kerala</b>	<b>Malappuram</b>	<b>Hepatitis A</b>	13	0	20-06-2025	25-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Marakkara, Sub-District Kondotty, District Malappuram. Cases presented with fever & jaundice. Water samples were contaminated with coliforms. Two samples tested at DPHL Malappuram were positive for HAV IgM by ELISA. All other cases were epidemiologically linked. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation.
<b>KL/MAL/2025/26/11 43</b>	<b>Kerala</b>	<b>Malappuram</b>	<b>Hepatitis A</b>	16	0	19-06-2025	25-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Ponmala, Sub-District Tirur, District Malappuram. Cases presented with fever & jaundice. Two serum samples tested at DPHL Malappuram were positive for Hepatitis A IgM by ELISA. All other cases were epidemiologically linked. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation.



<b>KL/PAL/2025/26/11 44</b>	<b>Kerala</b>	<b>Palakkad</b>	<b>Food Poisoning</b>	17	0	24-06-2025	24-06-2025	<b>Under Control</b>	Cases were reported from Sub-District Alathur, District Palakkad. Cases presented with loose stools, nausea, and vomiting following food consumption at a family function. One water sample tested at IRTC was positive for coliform bacteria and E.coli. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on hygiene and sanitation.
<b>KL/PAT/2025/26/11 45</b>	<b>Kerala</b>	<b>Pathanamthi tta</b>	<b>Acute Diarrheal Disease</b>	80	0	26-06-2025	26-06-2025	<b>Under Control</b>	Cases were reported from Village Aranmula, Sub-District Kozhenchery, District Pathanamthitta. Cases presented with diarrhea following a marriage function. One water sample sent for testing showed presence of coliform bacteria. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on hygiene and sanitation.
<b>KL/THR/2025/26/11 46</b>	<b>Kerala</b>	<b>Thrissur</b>	<b>Dengue</b>	28	0	25-06-2025	27-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Pullazhi, District Thrissur. Cases presented with fever. Five serum samples were sent for testing, all were positive for Dengue IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on vector control measures, hygiene, and sanitation. Source reduction and adult mosquito control measures were conducted.

MP/CHH/2025/26/11 47	Madhya Pradesh	Chhatarpur	Acute Diarrheal Disease	7	0	25-06-2025	26-06-2025	Under Surveillance	Cases were reported from Village Andhiyari Bar, Sub-District Laundi, District Chhatarpur. Cases presented with diarrhea and vomiting. Two rectal swabs and one water sample were collected and sent to DPHL SS Medical College Rewa and PHE Chhatarpur. All samples tested negative for any entero-pathogen. District RRT investigated the outbreak. House-to-house surveys were conducted. ORS and zinc were distributed, and cases were treated in District Hospital. Community awareness and health education were given by the peripheral team on safe drinking water, hygiene, and sanitation.
MP/DHA/2025/26/11 48	Madhya Pradesh	Dhar	Acute Encephalitic Syndrome	1	1	25-06-2025	25-06-2025	Under Surveillance	Cases were reported from Village Bawdiya, Sub-District Kukshi, District Dhar. Cases presented with fever and vomiting. District RRT investigated the outbreak. A health camp and door-to-door survey were conducted. Community awareness and health education were given by the peripheral team on early identification, hygiene, and sanitation. One death has occurred of a 4-year-old male child due to the illness on 17/6/25.
MP/GUN/2025/26/11 49	Madhya Pradesh	Guna	Acute Diarrheal Disease	46	0	25-06-2025	25-06-2025	Under Surveillance	Cases were reported from Village Muhal Kaloni, Sub-District Bamori, District Guna. Cases presented with loose motion. Three stool samples were collected and sent to GMC Shivpuri, all were negative for any entero-pathogen. District RRT investigated the outbreak. Door-to-door surveys were conducted. Community awareness and health education were given by the peripheral team on hygiene, sanitation, and water safety.

<b>MP/IND/2025/26/115 0</b>	<b>Madhya Pradesh</b>	<b>Indore</b>	<b>Dengue</b>	43	0	24-06-2025	24-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Chittoda, Sub-District Depalpur, District Indore. Cases presented with fever and body pain. The most affected age group was 21-30 years. Total 43 blood samples were collected, out of which 14 tested positive for Dengue NS1 Antigen by ELISA at MGM Microbiology Lab. District RRT investigated the outbreak. Fogging and anti-larval activities were conducted. Community awareness and health education were provided on mosquito control, hygiene, and use of personal protection. (Entomological indices: HI 8.19%, CI 41.17%, BI 22.95%)
<b>MP/JAB/2025/26/11 51</b>	<b>Madhya Pradesh</b>	<b>Jabalpur</b>	<b>Chickenpox</b>	6	0	24-06-2025	24-06-2025	<b>Under Surveillance</b>	Cases were reported from UPHC Kotwali, Sub-District Jabalpur Urban, District Jabalpur. Cases presented with fever and rash. Affected age group was 14-35 years. Six blood samples were sent to ICMR-NIRTH, Jabalpur; all were negative for Chickenpox. All cases were diagnosed clinically. District RRT investigated the outbreak. Active case search conducted. Community awareness and health education were provided on hygiene and infection prevention.
<b>MP/JHA/2025/26/11 52</b>	<b>Madhya Pradesh</b>	<b>Jhabua</b>	<b>Acute Diarrheal Disease</b>	33	0	22-06-2025	25-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Bhamal, Sub-District Thandla, District Jhabua. Thirty-three cases presented with loose motion and vomiting. All age groups were affected. Three stool and two water samples were tested at DPHL Indore. Stool samples showed normal flora; water samples were found unsatisfactory. District RRT investigated the outbreak. Isolation and symptomatic management were done. Chlorine tablets distributed. Community educated on safe water and food practices.

<b>MP/SHI/2025/26/115 3</b>	<b>Madhya Pradesh</b>	<b>Shivpuri</b>	<b>Measles</b>	5	0	26-06-2025	26-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Galthani, Sub-District Pohri, District Shivpuri, presenting with cough, fever, conjunctivitis, and runny nose. The affected age group was 1-15 years. Five blood samples were collected and sent to GMC Bhopal, out of which four were positive for Measles IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.
<b>MP/UMA/2025/26/1 154</b>	<b>Madhya Pradesh</b>	<b>Umaria</b>	<b>Chickenpox</b>	8	0	22-06-2025	23-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Majhgawan, SHC Kodar, PHC Dhamokhar, Sub-District Manpur, District Umaria. Cases presented with fever and rash. The affected age group was 1-20 years. Six blood samples were collected and sent to NIRTH Jabalpur, all were negative for Measles. District RRT investigated the outbreak. Administration of Vitamin A doses to all affected individuals, household fever and rash survey was done. Community awareness and health education on hygiene, sanitation, and control.

<b>MP/VID/2025/26/115 5</b>	<b>Madhya Pradesh</b>	<b>Vidisha</b>	<b>Cholera</b>	25	0	26-06-2025	27-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Newali, Mahavan SC, Lateri Block, District Vidisha. Cases presented with vomiting and diarrhea. The affected age group was 20-40 years. Twelve water samples were collected and sent to PHE Department, with two samples found to be contaminated with fecal coliform and total coliform counts exceeding 2400. Three stool samples were sent to Microbiology Department, Government Medical College Vidisha, where one sample tested positive for Vibrio cholerae. District RRT investigated the outbreak. A 15-day health camp was organized. IEC activities on safe drinking water and hygiene, distributing ORS, zinc, and chlorine tablets to all affected households, and daily chlorination for 15 days was done. Tankers were arranged for safe drinking water supply. The outbreak was attributed to contamination of drinking water.
<b>MH/AKO/2025/26/1 156</b>	<b>Maharashtra</b>	<b>Akola</b>	<b>Acute Diarrheal Disease</b>	15	0	26-06-2025	26-06-2025	<b>Under Control</b>	Cases were reported from Village Rudhadi Pr. Khatkali, Sub-District Akot, District Akola. Cases presented with symptoms of abdominal pain, loose motion, and nausea. All affected cases were above 15 years of age. One stool sample & two water samples were tested at DPHL Akola. Stool sample was negative for Cholera, while two water samples were found contaminated. District RRT investigated the outbreak. Community awareness and health education were provided by the peripheral team on hygiene, sanitation, and outbreak prevention. Daily house-to-house surveillance, chlorination of all water sources, and the use of Mediclor for water purification was done.

<b>MH/CHA/2025/26/1 157</b>	<b>Maharashtra</b>	<b>Chandrapur</b>	<b>Scrub Typhus</b>	9	1	24-06-2025	24-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Gilbili, Sub-District Ballarpur, District Chandrapur. Cases presented with fever and cough. A total of 9 samples were collected and sent to AIIMS Nagpur, out of which 1 was positive for Scrub Typhus by ELISA. District RRT investigated the outbreak and carried out community awareness activities to control the spread and educate the public. Surveillance activities, including entomological survey and fever survey, were conducted in the affected area. Vector control measures such as Malathion dusting and extensive IEC campaigns on disease prevention, hygiene, and sanitation were conducted. One death, of a 56-year-old female, has occurred due to Scrub Typhus with complications of meningitis, sepsis, and multi-organ failure on 23/06/2025.
<b>MH/DHA/2025/26/1 158</b>	<b>Maharashtra</b>	<b>Dharashiv</b>	<b>Malaria</b>	24	0	28-06-2025	29-06-2025	<b>Under Surveillance</b>	Cases were reported from Jahagirdarwadi Village under PHC Yedshi, Block Dharashiv. Affected individuals were majorly in the 5 to 15 years age group, presented with fever. A total of 11 blood smear samples were collected and sent to the DMO office for testing, out of which 3 tested positive for Malaria (one each for Plasmodium vivax & Plasmodium falciparum and a mixed infection of P.vivax and P.falciparum). District RRT investigated the outbreak. Two rounds of abetting, fogging operations were conducted in the affected area, and intensive health education and awareness campaigns focusing on hygiene, sanitation, and vector control was done.

<b>MH/DHU/2025/26/1 159</b>	<b>Maharashtra</b>	<b>Dhule</b>	<b>Malaria</b>	7	0	24-06-2025	24-06-2025	<b>Under Control</b>	Cases were reported from Village Rewadi, SC Devi, PHC Malpur, Taluka Shindkheda. Cases presented with fever, body ache, and chills. The affected age group ranged from 12 to 63 years. A total of 7 samples were tested at Late Shree Bhausaheb Hirey Government Medical College Lab, Dhule, out of which 3 were positive for Malaria (Plasmodium vivax) on peripheral smear microscopy. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on vector control measures, hygiene and sanitation. Daily house-to-house surveys, container surveys, fogging, abating were done.
<b>MH/DHU/2025/26/1 160</b>	<b>Maharashtra</b>	<b>Dhule</b>	<b>Cholera</b>	12	0	25-06-2025	25-06-2025	<b>Under Control</b>	Cases were reported from Village Kharde, SC Untavad, PHC Kharde, Taluka Shirpur, District Dhule. Cases presented with symptoms of loose motion, abdominal pain, and nausea. The affected age group ranged from 5 years to 56 years. A total of 5 stool samples were collected and tested at Late Shree Bhausaheb Hirey Government Medical College, Dhule, out of which 2 were positive for Vibrio cholerae by microscopy (hanging drop preparation). District RRT investigated the outbreak. Daily house-to-house surveys, health education, scientific use of TCL powder for drinking water purification, village cleanliness drives, and testing of TCL and water samples was done.

<b>MH/GAD/2025/26/1 161</b>	<b>Maharashtra</b>	<b>Gadchiroli</b>	<b>Malaria (P.falciparum &amp; P.vivax)</b>	4	1	21-06-2025	24-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Muska, SC Muska under PHC Murumgaon, Block Dhanora, District Gadchiroli. A total of 3 fever cases were found positive for Malaria among individuals aged 36 to 55 years. Total 49 blood smears (BS) were tested by Rapid Diagnostic Kits at PHC Murumgaon, confirming 2 cases of Plasmodium falciparum & 1 case of Plasmodium vivax. District RRT investigated the outbreak. Health education was given on the importance of completing malaria treatment and the use of mosquito nets. Community awareness activities were conducted focusing on vector control measures, personal hygiene, and sanitation to prevent further transmission. One death was reported of a 55-year-old female, who died on 21/06/2025 at Civil Hospital Gadchiroli due to Malaria.
<b>MH/PUN/2025/26/11 62</b>	<b>Maharashtra</b>	<b>Pune</b>	<b>Acute Diarrheal Disease</b>	5	0	21-06-2025	27-06-2025	<b>Under Surveillance</b>	Cases were reported from Ghodegaon, Landewadi PHC under Taluka Ambegaon, District Pune. Cases presented with symptoms of abdominal pain, vomiting, and diarrhea. All affected cases were above 15 years of age. A total of 26 water samples and 5 stool samples were collected and sent to HLL Pune for testing. Two stool samples were positive for Candida and E.coli. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene and sanitation practices. Daily field surveillance, water quality checks, chlorination of water sources, and distribution of Mediclors for disinfection was done.



<b>MZ/SAI/2025/26/116</b> <b>3</b>	<b>Mizoram</b>	<b>Saitual</b>	<b>Suspected Typhoid</b>	48	0	19-06-2025	23-06-2025	<b>Under Control</b>	Cases were reported from NE Khawdungsei Village under NE Khawdungsei PHC. Cases presented with symptoms of fever, headache, muscle pain, and body pain. All age groups were affected. Blood/serum samples were tested by RDT, and all 48 samples were found positive for Typhoid. Additionally, a water sample collected & sent to the Chief Chemist Water Testing Laboratory, PHED, Mizoram, was found to be satisfactory. District RRT investigated the outbreak. Active case search and health awareness campaigns, were conducted by peripheral team on control measures, hygiene and sanitation.
<b>OR/BHA/2025/26/116</b> <b>4</b>	<b>Odisha</b>	<b>Bhadrak</b>	<b>Acute Diarrheal Disease</b>	12	0	28-06-2025	28-06-2025	<b>Under Surveillance</b>	Cases were reported from a school under the jurisdiction of Purunabazar UPHC, Sub-District Bhadrak Rural, District Bhadrak. All cases were females, predominantly from the 5-14 years age group. Symptoms included vomiting, nausea, and loose motion after consumption of food from a common kitchen. Five rectal swabs and three water samples were collected and tested at Bhadrak DPHL. No enteropathogenic organisms were found in rectal swabs, and water samples were H2S negative with no residual chlorine on OT testing. District RRT investigated the outbreak, and community awareness and health education were provided by the peripheral team on hygiene, sanitation, and disease prevention. Distribution of ORS, water disinfection was done.

<b>OR/CUT/2025/26/116 5</b>	<b>Odisha</b>	<b>Cuttack</b>	<b>Acute Diarrheal Disease</b>	48	0	28-06-2025	28-06-2025	<b>Under Control</b>	Cases were reported from Sub-District Tigiria, District Cuttack. Cases presented with symptoms of vomiting, nausea, and loose motion after consumption of food in a marriage feast. The most affected age group was 15-44 years, predominantly males. Two rectal swabs and two water samples were collected and tested at Cuttack DPHL. Rectal swabs revealed no entero-pathogenic organisms, and water samples were H2S negative with no residual chlorine detected in OT tests. District RRT investigated the outbreak. House-to-house surveys, IEC/BCC activities focusing on food hygiene, provision of ORS and other essential medications, water disinfection was done.
<b>OR/KEN/2025/26/116 6</b>	<b>Odisha</b>	<b>Kendujhar</b>	<b>Acute Diarrheal Disease</b>	9	0	20-06-2025	23-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Daitari, Sub-District Daitari, District Kendujhar. Cases presented with symptoms of vomiting, nausea, and loose motion after consumption of food in a feast on 19.06.2025. All affected individuals were females belonging to the 29-40 years age group. One water sample was collected and tested at Kendujhar DPHL; it was found H2S negative with no residual chlorine detected in the OT test. Five patients were hospitalised for treatment. District RRT investigated the outbreak. House-to-house surveys, IEC/BCC activities on food hygiene, provision of ORS and medications to affected individuals, and water disinfection.

0R/KHO/2025/26/11 67	Odisha	Khordha	Hepatitis A	7	0	27-06-2025	27-06-2025	Under Surveillance	Cases were reported from Sub-District Bhubaneswar (M.Corp.), District Khordha. Cases presented with fever and jaundice, primarily affecting the 5-14 years age group & females. Three blood and three water samples were collected and tested at DPHL Khordha. All 3 blood samples were positive for HAV IgM by ELISA. Water samples were H2S positive with OT levels <0.01 PPM, indicating contamination. District RRT investigated the outbreak. House-to-house surveys, water disinfection, sample collection and testing, IEC/BCC activities, and investigation of nearby food stalls with hygiene education for vendors was done.
0R/KHO/2025/26/11 68	Odisha	Khordha	Suspected Food Poisoning	28	0	25-06-2025	25-06-2025	Under Control	Cases were reported from a Hostel in Ward No. 10, Sub-District Bhubaneswar (M.Corp.), District Khordha. Cases presented with symptoms of vomiting, nausea, and loose motion, following the consumption of stale food from a common kitchen. Affected cases were all males aged between 16-22 years. A total of 12 samples (3 water and 9 stool samples) were collected and tested at DPHL Khordha. Water samples tested H2S negative with no residual chlorine detected, while stool samples revealed no entero-pathogenic organisms. District RRT investigated the outbreak. House-to-house surveys, IEC/BCC activities on food hygiene, provision of ORS and medications, water disinfection was done. Food samples were also collected for further investigation.

<b>OR/NAB/2025/26/116 9</b>	<b>Odisha</b>	<b>Nabarangpur</b>	<b>Hepatitis A</b>	7	0	23-06-2025	24-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Churahandi, Sub-District Nabarangapur P.S, District Nabarangpur. Cases presented with symptoms of fever, jaundice, yellowish conjunctiva, vomiting, abdominal pain, and yellowish urine. Majority of the cases aged between 5-14 years, predominantly affecting females. A total of 10 samples were collected (5 water samples and 5 blood samples) & sent to DPHL Nabarangpur, where 4 blood samples tested positive for HAV IgM by ELISA. Water samples were found H2S negative with OT <0.01 PPM. District RRT investigated the outbreak. House-to-house survey, water disinfection, and IEC/BCC activities. Vendors were educated on proper hygiene and sanitation practices.
<b>TN/COI/2025/26/117 0</b>	<b>Tamil Nadu</b>	<b>Coimbatore</b>	<b>Food Poisoning</b>	14	0	24-06-2025	25-06-2025	<b>Under Control</b>	Cases were reported from a College of Nursing, Mohan Nagar, under Kurichi UPHC, South Zone, Coimbatore District. A total of 14 female students above the age of 15 years presented with symptoms of vomiting and diarrhea after consumption of a common food item. One water sample was collected and tested at the Chief Water Analyst's Laboratory, Coimbatore, for physical, chemical, and bacteriological examination, which was found to be potable. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.

<b>TR/WES/2025/26/11 71</b>	<b>Tripura</b>	<b>West Tripura</b>	<b>Acute Hepatitis A</b>	36	0	23-06-2025	25-06-2025	<b>Under Surveillance</b>	Cases were reported from Master Para, Kalibari Road, Ward No. 20 and 32 under Madhya Pratapgarh UPHC, District West Tripura. Cases presented with nausea, vomiting and abdominal pain. All age groups were affected. Affected cases consumed water supplied through a pipeline connected to a local reservoir. Fifteen water samples were collected and sent to Microbiology Lab at AGMC, which were found to be potable. Total 34 blood samples were collected and sent to AGMC, Tripura, out of which one tested positive for Hepatitis A (IgM by ELISA). All other cases were epidemiologically linked. All cases were treated symptomatically. District RRT investigated the outbreak. Community awareness and health education were provided regarding safe drinking water and sanitation practices.
<b>UP/MEE/2025/26/11 72</b>	<b>Uttar Pradesh</b>	<b>Meerut</b>	<b>Acute Diarrheal Disease</b>	40	0	21-06-2025	24-06-2025	<b>Under Surveillance</b>	Cases were reported from Budh Vihar Gali, Ward 26 under UPHC Jagriti Vihar, District Meerut. Cases presented with loose motion and vomiting. All age groups were affected. Three stool samples were collected and sent to LLRM Medical College, Meerut, which showed no growth of organisms on culture. Two water samples sent for testing were found to be potable. District RRT investigated the outbreak. Community awareness and health education were provided regarding safe drinking water, hygiene, and sanitation. Pipeline leakages were repaired. A health camp was organized in the locality, where cases were treated. ORS packets and chlorine tablets were distributed. The suspected source was contamination of drinking water due to mixing of pipeline water with sewage.

<b>UP/MIR/2025/26/117 3</b>	<b>Uttar Pradesh</b>	<b>Mirzapur</b>	<b>Acute Diarrheal Disease</b>	33	1	27-06-2025	28-06-2025	<b>Under Control</b>	Cases were reported from Village/SC Lakhanpur, PHC Chilh, Block Kon, District Mirzapur. Cases presented with loose motion and abdominal pain. All age groups were affected. Affected cases consumed water from an overhead tank supplied through pipelines. A total of 22 cases were treated symptomatically, out of which 11 were treated at Government Medical College, Mirzapur. District and Block RRT investigated the outbreak. Chlorination of the overhead tank was carried out and pipeline leakages were repaired. Community awareness and health education were provided regarding safe drinking water and proper sanitation. One death of a 59-year-old male has occurred due to severe dehydration and shock on 25.06.2025.
<b>UP/RAE/2025/26/1174</b>	<b>Uttar Pradesh</b>	<b>Rae Bareli</b>	<b>Chickenpox</b>	9	0	23-06-2025	24-06-2025	<b>Under Control</b>	Cases were reported from Village Sarvajeet ka Purwa, CHC Mahrajanj, District Raebareli. Cases presented with fever and rash. The affected age group was 5-35 years. Two serum samples were collected and sent to Microbiology Department, AIIMS Rae Bareli; one sample was equivocal. District RRT investigated the outbreak. Active case search for fever cases was conducted in the locality. Cases were treated symptomatically. Community awareness and health education were provided on case isolation, hygiene maintenance, and proper nutrition.

<b>WB/PUR/2025/26/1175</b>	<b>West Bengal</b>	<b>Purulia</b>	<b>Malaria</b>	74	0	02-06-2025	26-06-2025	<b>Under Surveillance</b>	Cases were reported from eleven Sub-Centres in Bandwan Block, District Purulia. Cases presented with symptoms of fever. Cases were treated at Bandwan Rural Hospital. The most affected age group was 15-44 years. A total of 74 blood smears were tested, all were positive for Malaria (P.vivax = 61, P.falciparum = 13) on Microscopy-Peripheral Blood Smear (MP). District RRT investigated the outbreak. House-to-house fever surveys, mass blood collection, RD Kit testing, blood slide collection, entomological surveys, vector control activities, and IEC/IPC campaigns emphasizing the use of LLINs and the elimination of mosquito breeding sites were conducted.
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### DISEASE OUTBREAKS OF PREVIOUS WEEKS REPORTED LATE

Unique ID.	Name of State-UT	Name of District	Disease- Illness	No. of Cases	No. of Deaths	Date of Start Outbreak	Current Status	Comments- Action Taken
<b>AP/KAK/2025/26/1176</b>	<b>Andhra Pradesh</b>	<b>Kakinada</b>	<b>Suspected Food Poisoning</b>	45	0	17-06-2025	<b>Under Control</b>	Cases were reported from Dabbadi and Satyavaram Hamlets of Raghavapatnam Village, Sub-District Rowthulapudi, District Kakinada. Cases presented with symptoms of loose stools, nausea, vomiting, abdominal pain, fever, and mucus in stools after consumption of food in a local religious gathering. All age groups were affected. Five water samples and ten stool samples were collected and sent to RMC Kakinada; all tested negative for any entero-pathogen. District RRT investigated the outbreak. Community awareness and health education were provided by the peripheral team on control measures, hygiene, and sanitation.

<b>AS/BON/2025/26/1177</b>	<b>Assam</b>	<b>Bongaigaon</b>	<b>Japanese Encephalitis</b>	1	1	14-06-2025	<b>Under Control</b>	A case was reported from Village Dolaigaon Bhatipara, Sub-District Bongaigaon, District Bongaigaon. A 36-year-old male presented with fever and altered mental status. One CSF sample was collected and tested at DPHL Bongaigaon was found positive for JE IgM by ELISA. The patient was not vaccinated against JE. District RRT investigated the outbreak. House-to-house surveillance was conducted to identify any additional cases with similar symptoms; eight blood smears were collected during the survey, and no further cases were found. Community awareness campaigns were conducted focusing on vector-borne disease control, hygiene, and sanitation. The patient succumbed to the illness on 12th July 2025.
<b>KL/KAN/2025/26/1178</b>	<b>Kerala</b>	<b>Kannur</b>	<b>Dengue</b>	61	0	12-06-2025	<b>Under Surveillance</b>	Cases were reported from Village Vekkalam, Sub-District Thalassery, District Kannur. Cases presented with fever, body pain, and headache. The most affected group was 40-60 years. Five blood samples tested at RPHL Kannur were positive for Dengue IgM ELISA. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on vector control measures, hygiene, and sanitation. Major breeding sources identified included rubber collection shells, plastic sheets, and fridge trays. Vector indices were found to be high.

## COVID-19 STATUS

COVID-19 was declared as a pandemic on 11<sup>th</sup> 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/>