

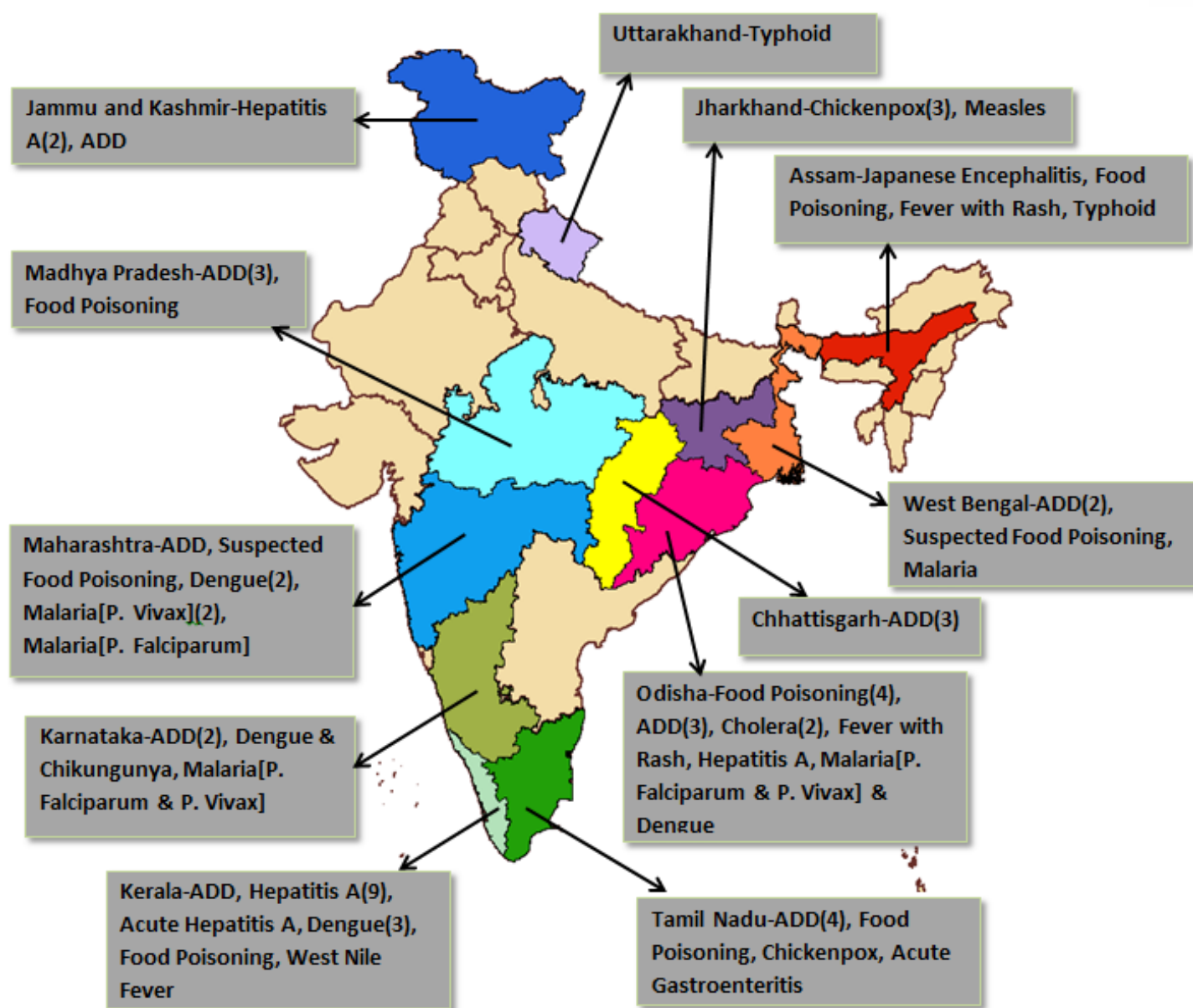
WEEKLY OUTBREAK REPORT

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

(9th June 2025 to 15th June 2025)

District wise disease alerts/outbreaks reported in the 24th week 2025

24th Week Map



Reporting Status of States/UT's

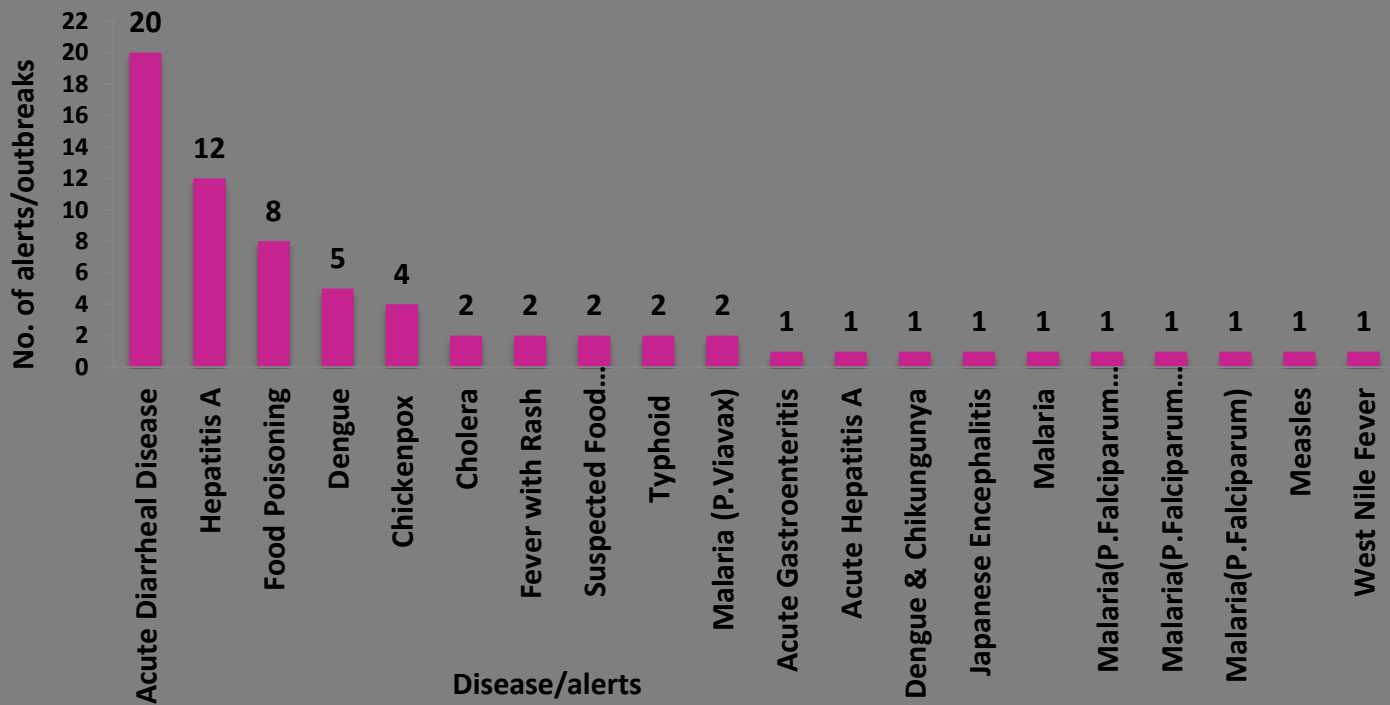
No. of States/UT's Submitted outbreak report (including NIL report)	12
No. of States/UT's Submitted 'NIL' outbreak report	0

**INTEGRATED DISEASE SURVEILLANCE PROGRAMME
NATIONAL CENTRE FOR DISEASE CONTROL**

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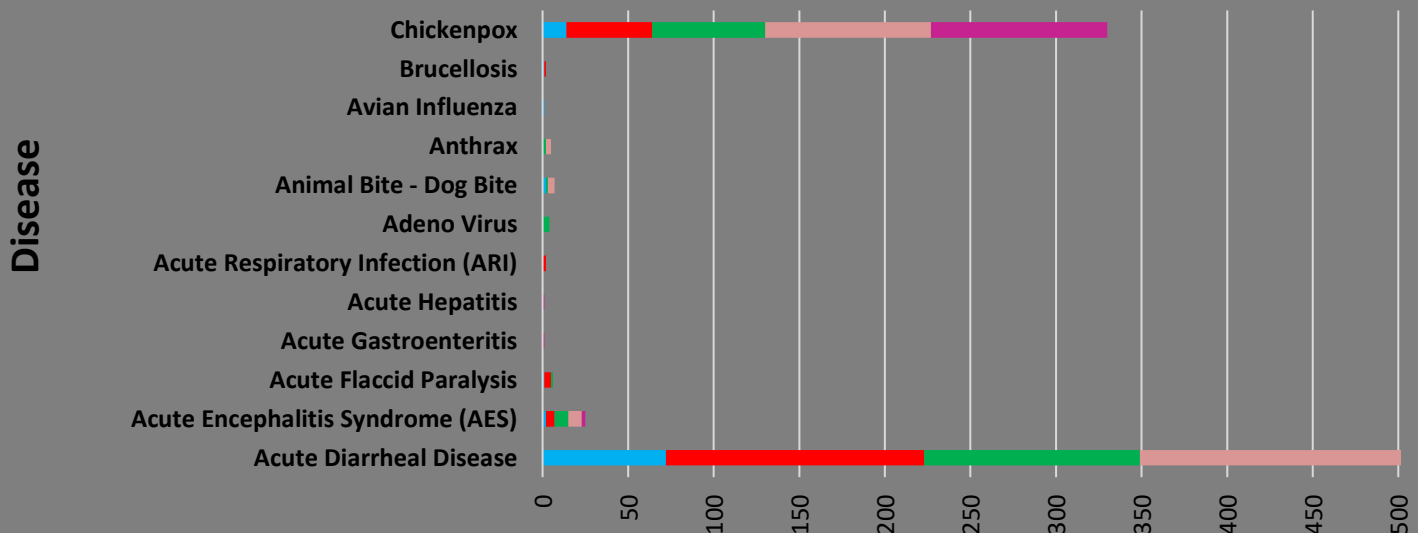
24th weekDistrict wise disease alerts/outbreaks reported in the 24th week 202524th Week Map

Disease alerts/outbreaks reported during this week (N=69)



Disease wise no of outbreaks reported under IDSP during 2021-2025 till 24th wk of Every Year

2021 2022 2023 2024 2025



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/KAM/2025/24/99 7	Assam	Kamrup Metro	Japanese Encephalitis	15	0	11-06-2025	11-06-2025	Under Surveillance	Cases were reported from Silpukhuri and Greater Guwahati, Sub-District Kamrup Metro, District Kamrup Metro. Cases presented with fever, headache, and altered mental status. One CSF sample was sent to GMCH, which was positive for Japanese Encephalitis. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team. Fever surveys, fogging, distribution of ITBNs, and leaflet campaigns were conducted in affected areas.
AS/KAR/2025/24/99 8	Assam	Karimganj	Typhoid	7	0	14-05-2025	14-06-2025	Under Surveillance	Cases were reported from Sub-District Nilambazar, District Karimganj. Cases presented with fever, headache, vomiting and abdominal pain. The affected age group was 10-40 years. Blood samples from all 7 cases tested positive for Typhoid by Widal test at Nilambazar PHC. District RRT investigated the outbreak. Community awareness and health education were given on hygiene, safe water, and early health-seeking behavior.
AS/KOK/2025/24/99 9	Assam	Kokrajhar	Fever with Rash	6	0	11-06-2025	13-06-2025	Under Surveillance	Cases were reported from Beltary AAM, Sub-District Dotma, District Kokrajhar. Cases presented with fever, headache, body ache, coryza, and red vesicular rash. The affected age group was 5–15 years. Three blood and throat samples were collected and sent for testing, all were negative for Measles and Rubella. District RRT investigated the outbreak. Vitamin A supplementation was provided. Community awareness and health education were given on vaccine-preventable diseases, personal hygiene, and sanitation.

AS/TIN/2025/24/100 0	Assam	Tinsukia	Food Poisoning	57	0	09-06-2025	10-06-2025	Under Surveillance	Cases were reported from a Tea Estate, Line No. 14, 15 and Purna Line area, under Hapjan BPHC, District Tinsukia. Cases presented with diarrhea after consumption of contaminated fish. All age groups and both genders were affected. A total of four stool samples and three water samples were collected and sent to DPHL, Tinsukia Civil Hospital. Stool samples tested positive for E.coli and Staphylococcus aureus. Water samples were found satisfactory for drinking by MPN testing. Community awareness activities such as miking and physical IEC were conducted focusing on hygiene, sanitation, boiling drinking water, and avoiding fish from the contaminated area. District RRT investigated the outbreak. Community awareness and health education were provided on water safety, sanitation, and hygiene.
CT/JAN/2025/24/100 1	Chhattisgarh	Janjgir- Champa	Acute Diarrheal Disease	48	0	10-06-2025	14-06-2025	Under Surveillance	Cases were reported from Village Akaltari, Sub-District Akaltara. Cases presented with diarrhea and vomiting. Six stool samples were sent to District Hospital Janjgir, all were negative on culture. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.
CT/JAN/2025/24/100 2	Chhattisgarh	Janjgir- Champa	Acute Diarrheal Disease	8	0	13-01-2025	14-06-2025	Under Surveillance	Cases were reported from District Janjgir. Cases presented with diarrhea and vomiting. One stool sample was sent to District Hospital Janjgir, which was negative on culture. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.

CT/MAH/2025/24/1003	Chhattisgarh	Mahasamund	Acute Diarrheal Disease	159	0	15-06-2025	15-06-2025	Under Surveillance	Cases were reported from Village Paterapali, Sub-District Mahasamund. Cases presented with diarrhea and vomiting. Two water samples were sent to Hamar lab, Raipur, both showed presence of Coliform on culture. Two stool samples were sent to Hamar lab Raipur, which were negative on culture. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.
JK/ANA/2025/24/1004	Jammu and Kashmir	Anantnag	Hepatitis A	9	0	12-06-2025	13-06-2025	Under Surveillance	Cases were reported from Village Khazir Shah Mohallah, Block Achabal, District Anantnag. Cases presented with symptoms of fever with jaundice. The most affected age group was 4-16 years. Six blood samples were collected and tested at DPHL Anantnag, all of which were positive for Hepatitis A IgM by ELISA. Two water samples were collected and sent for testing; both were found to be unsatisfactory. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation.
JK/BAR/2025/24/1005	Jammu and Kashmir	Baramulla	Hepatitis A	67	0	11-06-2025	12-06-2025	Under Surveillance	Cases were reported from Village Ogmuna, Block Kunzar, District Baramulla. Cases presented with symptoms of fever with jaundice. The most affected age group was 6-35 years. Twenty-five blood samples were collected and tested at DPHL Baramulla, out of which six were positive for Hepatitis A IgM by ELISA and all were negative for Hepatitis E. Water samples were also collected and found to be unsatisfactory on bacteriological examination. District RRT investigated the outbreak. Active case search was conducted in schools and the community. Community awareness and health education were provided on safe water practices, hand hygiene, and prevention of waterborne diseases.

JK/DOD/2025/24/10 06	Jammu and Kashmir	Doda	Acute Diarrheal Disease	10	0	09-06-2025	11-06-2025	Under Control	Cases were reported from Village Indralla, Block Thathri, District Doda. Cases presented with fever and loose motion. The most affected age groups were 20-30 years. Five water samples were collected and sent to AHGMC Doda for microbiological testing; all samples were found unfit for drinking. District RRT investigated the outbreak. Community awareness and health education were given by the peripheral team on control measures, hygiene, and sanitation. Inspection of water sources, awareness regarding handwashing, use of boiled water, food hygiene, and distribution of ORS was done.
JH/DHA/2025/24/10 07	Jharkhand	Dhanbad	Chickenpox	7	0	10-06-2025	11-06-2025	Under Surveillance	Cases were reported from Village Loyabad, UPHC Kankani, Sub-District Kenduadih-cum-Jagata, District Dhanbad. Cases presented with fever with maculo-papular rash. Age group of the affected cases was 3-50 years. Five blood samples were collected and sent to RIMS Ranchi. Two samples were positive for Varicella Zoster IgM by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
JH/DUM/2025/24/10 08	Jharkhand	Dumka	Chickenpox	10	0	08-06-2025	09-06-2025	Under Surveillance	Cases were reported from Village Harinakuri, Sub-District Dumka, District Dumka. Cases presented with fever with maculo-papular rash. The most affected age group was 1-21 years. Four blood samples were collected and sent to RIMS Ranchi. All were positive for Varicella Zoster IgM by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

JH/GIR/2025/24/1009	Jharkhand	Giridih	Chickenpox	7	0	10-05-2025	10-06-2025	Under Control	Cases were reported from Village Ghosko, Sub-District Bagodar, District Giridih. Cases presented with fever & maculo-papular rash. Age group of the affected cases was 8-40 years. Seven blood samples were collected and sent to RIMS Ranchi. All were positive for Varicella Zoster IgM by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
JH/HAZ/2025/24/1010	Jharkhand	Hazaribagh	Measles	8	0	12-06-2025	12-06-2025	Under Surveillance	Cases were reported from Village Pasai, Sub-District Katamdag, District Hazaribagh. Cases presented with fever with rash. Age group of the affected cases was 9-22 years. Two blood samples were collected and sent to RIMS, Ranchi. All were positive for Measles IgM by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on vaccination, hygiene and sanitation.
KN/BID/2025/24/1011	Karnataka	Bidar	Acute Diarrheal Disease	7	0	12-06-2025	12-06-2025	Under Control	Cases were reported from Village Nagoor (Muzafar), Sub-District Aurad, District Bidar. Cases are presented with diarrhea. One stool sample was sent for testing, which was negative for any entero-pathogen on culture. Four water samples were also sent for testing, all were found to be potable for drinking. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation. Environmental investigation was carried out by the District RRT, including transect walks for assessing sanitary conditions. The outbreak was attributed to contamination of the drinking water supply.

KN/KOL/2025/24/10 12	Karnataka	Kolar	Malaria (P.falciparum & P.vivax)	8	0	12-06-2025	13-06-2025	Under Control	Cases were reported from Azad Nagar, Kolar Town, under Rahamathnagara PHC, Taluk Kolar, District Kolar. Eight blood smears were sent to Rahamathnagara PHC & Dargamohalla PHC, all were positive for Malaria (three for Plasmodium falciparum & five for Plasmodium vivax) on microscopy. Cases were referred to SNR District Hospital, Kolar, for treatment. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on vector control measures, hygiene and sanitation. House-to-house fever surveillance was conducted in the affected areas. Entomological survey was done and vector control measures, including fogging and source reduction, were done.
KN/VII/2025/24/101 3	Karnataka	Vijayapura	Dengue & Chikungunya	26	0	09-06-2025	10-06-2025	Under Control	Cases were reported from Mavinabhavi Village, District Vijayapura. Cases presented with symptoms of fever, body ache, and joint pain. Five samples were sent to DPHL & a private lab, out of which 2 were positive for Dengue IgG by RDT & 1 was positive for both Dengue IgM and Chikungunya IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on vector control measures, hygiene and sanitation.

KL/ERN/2025/24/101 4	Kerala	Ernakulam	Dengue	15	0	12-06-2025	13-06-2025	Under Surveillance	Cases of fever with body ache were reported from Ward 27 Ambadimoola of Thrikkakkara Municipal area, Village Cheranallur, Sub-District Kanayannur, District Ernakulam. Four serum samples tested positive for Dengue NS1 at a private lab. District RRT investigated the outbreak. Community awareness and health education were conducted on vector control. The source was traced to water accumulation at a construction site. Vector indices (HI-7, CI-14.8, BI-9.5) were mapped, and source elimination, fogging, and awareness activities were conducted.
KL/ERN/2025/24/101 5	Kerala	Ernakulam	Hepatitis A	59	0	09-06-2025	10-06-2025	Under Surveillance	Cases of fever with jaundice were reported from Sub-District Muvattupuzha, District Ernakulam, linked to a wedding function held on 4th May 2025. Six serum samples tested at RPH Lab Ernakulam, were positive for HAV IgM. Five water samples were sent to RPH Lab Ernakulam, showed contamination, three samples positive for E.coli and two for coliform bacteria, including water from the wedding venue. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene and sanitation.
KL/IDU/2025/24/101 6	Kerala	Idukki	Acute Hepatitis A	13	0	09-06-2025	10-06-2025	Under Surveillance	Cases of fever with jaundice were reported from Village Vathikudy, Sub-District Idukki, District Idukki. Five blood samples were collected for testing, all were positive for HAV by ELISA & card test. District RRT investigated the outbreak. Community awareness and health education were conducted on hygiene and sanitation.

KL/KOT/2025/24/101 7	Kerala	Kottayam	Hepatitis A	8	0	10-06-2025	12-06-2025	Under Surveillance	Cases were reported from Villages Koruthode and Erumeli North, Sub-District Kanjirappally, District Kottayam. Cases presented with fever, nausea, vomiting, after attending a religious gathering on 4th May 2025. All age groups were affected. Eight serum samples tested positive for Hepatitis A IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education were provided on control measures, hygiene, and sanitation.
KL/KOT/2025/24/101 8	Kerala	Kottayam	Hepatitis A	11	0	09-06-2025	11-06-2025	Under Surveillance	Cases of Hepatitis A were reported from PHC Thalappalam, Village Thalappalam, Sub-District Meenachil, District Kottayam. Cases presented with fever, loss of appetite, nausea. Six blood samples were sent for testing, out of which two were positive for Hepatitis A IgM by ELISA. LFT results of five serum samples showed elevated bilirubin, SGPT and SGOT levels, consistent with hepatic inflammation. Environmental surveillance revealed a pit latrine located 8 meters from a contaminated public well, which tested positive for E.coli and coliform bacteria. District RRT investigated the outbreak. Community health education was provided on sanitation and safe water practices.

KL/KOT/2025/24/101 9	Kerala	Kottayam	Hepatitis A	83	0	09-06-2025	10-06-2025	Under Surveillance	Cases were reported from FHC Manimala, Village Manimala, Sub-District Kanjirappally, District Kottayam. Cases presented with fever, vomiting and nausea after consumption of contaminated food or water in a social gathering on 1st and 14th May 2025. All age groups were affected. Total 73 samples were collected & sent for testing, out of which 54 were positive for HAV IgM by card test, 2 by CMIA, 4 by ELFA, and 13 by ELISA. Water samples from the venue tested positive for E.coli. District RRT investigated the outbreak, and awareness was raised about safe water and hygiene practices.
KL/KOZ/2025/24/102 0	Kerala	Kozhikode	Hepatitis A	156	0	11-06-2025	11-06-2025	Under Surveillance	Cases were reported from PHC Kizhakkoth, Village Kizhakkoth, Sub-District Thamarassery, District Kozhikode. Cases presented with fever, fatigue, anorexia and vomiting, mainly among residents using water from a common water supply. Six samples were sent to RPHL & MCH, all were positive for Anti-HAV IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education were conducted on safe water usage and hygiene.
KL/KOZ/2025/24/102 1	Kerala	Kozhikode	Hepatitis A	85	0	06-06-2025	10-06-2025	Under Surveillance	Cases were reported from PHC Kunduthode, FHC Maruthomkara, Village Kavilumpara, Sub-District Vatakara, District Kozhikode. Cases presented with fever, fatigue, anorexia and vomiting, after attending a wedding event on 12th May 2025. Two samples were sent to Malabar Institute of Medical Sciences (MIMS) Kozhikode, both were positive for Anti-HAV IgM by ELISA. District RRT investigated the outbreak. Health education was provided on hygiene, sanitation, and safe drinking water practices.

KL/KOZ/2025/24/102 2	Kerala	Kozhikode	Hepatitis A	34	0	09-06-2025	09-06-2025	Under Surveillance	Cases were reported from FHC Vanimel, Village Vanimel, Sub-District Vatakara, District Kozhikode. Cases presented with fever, fatigue, anorexia, and vomiting, linked to a death anniversary function held on 4th May 2025, attended by around 100 people. One sample was sent to MIMS KKD, which was positive for HAV IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education were conducted on hygiene and safe water use.
KL/PAT/2025/24/102 3	Kerala	Pathanamthitta	Dengue	13	0	11-06-2025	12-06-2025	Under Surveillance	Cases were reported from CHC Vallana, Villages Kidangannur and Aranmula, Sub-District Kozhencherry, District Pathanamthitta. Cases presented with fever. Ten blood samples were tested at St. Thomas Hospital Malakkara, CHC Vallana, Muthoot Hospital, CM Hospital, DH Kozhencherry, out of which eight were positive for Dengue by rapid test and two for NS1 by ELISA. District RRT conducted field investigations. Fogging and source reduction were carried out. Community awareness activities were conducted focusing on vector control.
KL/THR/2025/24/102 4	Kerala	Thrissur	Food Poisoning	201	0	09-06-2025	11-06-2025	Under Surveillance	Cases were reported from a School under CHC Erumapetty, Village Kariyannur & Nelluwaya, District Thrissur. Cases presented with vomiting and loose stools after consumption of food from a common place. Eleven students were hospitalized in Al Ameen, Amala Hospital and MCH Thrissur. Three water samples were tested at Kerala Water Authority's Quality Control Sub-District Laboratory in Kizhakkumpattukara, Thrissur, in which Coliforms and E.coli were detected. District RRT investigated the outbreak, and health education was provided. Preventive measures, including disinfection of classrooms and food hygiene awareness sessions, were undertaken.

KL/THR/2025/24/102 5	Kerala	Thrissur	Dengue	22	0	05-06-2025	10-06-2025	Under Surveillance	Cases were reported from FHC Vettilappara, Village Athirappally, Sub-District Chalakkudy, District Thrissur. Cases presented with fever. Total 20 blood samples were sent for testing, out of which eighteen were positive for Dengue by rapid test and one for NS1 by ELISA. District RRT investigated the outbreak. Breeding sources such as tarpaulin sheets and water containers were found. Source reduction, fogging, and public awareness activities were undertaken.
KL/WAY/2025/24/10 26	Kerala	Wayanad	Acute Diarrheal Disease	26	0	09-06-2025	10-06-2025	Under Surveillance	Cases were reported from GH Kalpetta, Village Kalpetta, Sub-District Vythiri, District Wayanad. District RRT investigated the outbreak. Community awareness and health education on hygiene, sanitation, and preventive measures were carried out by the peripheral health team.
MP/EAS/2025/24/10 27	Madhya Pradesh	East Nimar	Acute Diarrheal Disease	33	0	12-06-2025	12-06-2025	Under Surveillance	Cases were reported from Village Chhirvel, PHC Barud, Block Chhegaon Makhani, District East Nimar. Cases presented with diarrhea. All age groups were affected. Eight rectal swabs and three water samples were collected and tested at DPHL Indore. Rectal swabs showed normal flora & water samples tested positive for fecal coliform bacteria. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene, sanitation, and water safety. House-to-house surveillance was conducted. Suspected wells were immediately disconnected, and chlorination was carried out daily.

MP/REW/2025/24/1 028	Madhya Pradesh	Rewa	Food Poisoning	5	4	12-06-2025	12-06-2025	Under Surveillance	Cases were reported from Villages Padariya and Bhaluha, Sub-District Huzur, District Rewa. Cases of diarrhea were reported after attending a marriage event. One stool and one water sample were tested at DPHL DH Rewa, all were negative for Cholera or any pathogen. District RRT investigated the outbreak. Community awareness and health education were provided on food safety and sanitation. House-to-house surveys & health camps were conducted. Four deaths have occurred due to the illness, including a 1-year-old male, two elderly individuals aged 80 and 81, and a 17-year-old female.
MP/REW/2025/24/1 029	Madhya Pradesh	Rewa	Acute Diarrheal Disease	10	0	09-06-2025	09-06-2025	Under Control	Cases were reported from Village SansarPur, Sub-District Mangawan, District Rewa. Cases presented with symptoms of loose watery stools. The affected age group was 15-44 years. Two stool and one water sample tested negative for Cholera & any pathogen at DPHL DH Rewa. Four patients were referred to the Medical College, two were admitted at CHC Gangeo, and others received home-based treatment. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene and sanitation. Surveillance was done.
MP/SEO/2025/24/10 30	Madhya Pradesh	Seoni	Acute Diarrheal Disease	21	0	05-06-2025	11-06-2025	Under Surveillance	Cases were reported from Village Bothiya, Sub-District Keolari, District Seoni. Cases presented with diarrhea and vomiting. Water samples were tested by the PHE department. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene, sanitation, and safe water practices. House-to-house surveys and chlorination of water sources was done. The outbreak might be caused by consumption of contaminated bore well water.

MH/AMR/2025/24/1 031	Maharashtra	Amravati	Malaria (P.vivax)	27	0	11-06-2025	12-06-2025	Under Surveillance	Cases were reported from Village Jalgaon Arvi, PHC Talegaon Dashasar, Sub-District Dhamangaon Railway, District Amravati. Cases presented with fever with chills, fatigue, headache, and malaise. The most affected age group was 15-44 years. A total of 44 blood samples were collected and tested at DMO Lab Amravati, out of which 27 were positive for Malaria (Plasmodium vivax) by ELISA. District RRT investigated the outbreak. Control measures included source reduction, dry day observation, guppy fish introduction, Temephos application, and fogging. Community awareness and health education were given by the peripheral team on vector control measures, hygiene, and sanitation.
MH/GAD/2025/24/1 032	Maharashtra	Gadchiroli	Malaria (P.falciparum)	3	1	10-06-2025	12-06-2025	Under Surveillance	Cases were reported from Village Duseguda, Block Etapalli, SC Punnur, PHC Kasansur, District Gadchiroli. Cases presented with high-grade fever and altered sensorium. One blood sample was collected and tested at District Hospital Gadchiroli. Out of 154 tested, 3 were positive for Malaria (Plasmodium falciparum) by rapid test. District RRT investigated the outbreak. House-to-house fever surveillance, container survey, and health education were carried out by the peripheral team focusing on vector control, hygiene, and sanitation. One death was reported: a 25-year-old female, who died on 09/06/2025 at Civil Hospital Gadchiroli (positive for Malaria).

MH/KOL/2025/24/1033	Maharashtra	Kolhapur	Dengue	6	1	10-06-2025	12-06-2025	Under Surveillance	Cases were reported from Jivba Nana Jadhav Park area, Sub-District Karvir, District Kolhapur. Cases presented with fever and malaise. All age groups were affected. Total 40 blood serum samples were collected and tested at SSH, out of which 6 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. House-to-house fever surveillance was conducted. Source reduction, removal of breeding sites, destruction of stagnant water, fogging for three consecutive days, and solid waste clearance were carried out. Personal protection measures and environmental vector control were promoted. Death of a 25 year old male has occurred due to the illness on 10.06.2025.
MH/NAG/2025/24/1034	Maharashtra	Nagpur	Suspected Food Poisoning	73	0	13-06-2025	13-06-2025	Under Control	Cases were reported from Ward 6, Bhivapur Urban, Sub-District Bhiwapur, District Nagpur. Cases presented with loose motion and vomiting, linked to a wedding ceremony on 12-06-2025. The most affected age groups were 15-25 and 40-60 years. Seven stool samples were collected and tested at RPHL Nagpur; all were negative for Cholera. Seven food samples, four water samples, and six stool samples were collected and sent to RPHL Nagpur and GMC Nagpur for further investigation. District RRT investigated the outbreak. Cases were admitted to RH Bhivapur. Community awareness and health education were provided by the peripheral team on food safety, hygiene, and sanitation.

MH/NAG/2025/24/1035	Maharashtra	Nagpur	Acute Diarrheal Disease	31	0	09-06-2025	10-06-2025	Under Surveillance	Cases were reported from Village Kachari Savanga and Bhorgad, Sub-District Katol, District Nagpur. Cases presented with loose motion, vomiting, fever, and abdominal pain. All age groups were affected. Three stool and three water samples were collected and tested at RPHL Nagpur and GMC Nagpur; all were negative for any entero-pathogen. District RRT investigated the outbreak. Super chlorination of drinking water was conducted. Community awareness and health education were provided by the peripheral team on safe drinking water practices, hygiene, and sanitation.
MH/RAI/2025/24/1036	Maharashtra	Raigad	Dengue	8	1	12-06-2025	13-06-2025	Under Control	Cases were reported from Village Sonari, Sub-District Uran, District Raigad. Cases presented with fever, body ache, and weakness. The most affected age group was 21–30 years. Four blood samples were tested at the Sentinel Center, Thane, out of which one was positive for Dengue NS1 Antigen by ELISA. District RRT investigated the outbreak. Fogging and spraying activities were conducted. Daily fever surveillance, source reduction (abating), and community awareness through IEC activities were undertaken by the peripheral health team on vector control, hygiene, and sanitation. Death of a 25-year-old male have occurred on 12/06/2025 at Panacea Hospital, Uran.

OR/BAR/2025/24/10 37	Odisha	Bargarh	Food Poisoning	57	0	14-06-2025	14-06-2025	Under Control	Cases were reported from Village Kuapali, Sub-District Paikamal, District Bargarh. Cases presented with symptoms of vomiting, nausea, and loose motion, linked to food consumed during a religious gathering attended by approximately 700 people. Seven rectal swab and three water samples were tested at IPHL Bargarh. All rectal swabs were negative for any enteropathogens. Water samples were negative for H2S test & OT value of 0.0 PPM. District RRT investigated the outbreak. Community awareness and health education were given on hygiene and sanitation. House-to-house survey and treatment were given, including ORS distribution. Water disinfection and community sensitization activities were undertaken.
OR/BHA/2025/24/10 38	Odisha	Bhadrak	Fever with Rash	6	0	12-06-2025	13-06-2025	Under Control	Cases were reported from Sub-District Bhadrak Rural, District Bhadrak. Cases presented with fever with rash. The affected age group was 1-5 years, predominantly male. Five serum samples were sent to ICMR-RMRC, Bhubaneswar, all tested negative for measles. Among the cases, 89% were previously vaccinated. District RRT investigated the outbreak. Community awareness and health education were provided on control measures and sanitation. IEC activities were carried out, and Vitamin A was administered. Hygiene, nutrition, and isolation were emphasized.

OR/CUT/2025/24/10 39	Odisha	Cuttack	Cholera	57	0	15-06-2025	15-06-2025	Under Surveillance	Cases were reported from Village Suanri, Sub-District Tangi, District Cuttack. Cases presented with vomiting and loose motion. Four rectal Swabs and water samples were sent to SCB MCH. All rectal swabs were positive for Vibrio cholera. Water samples were positive for H2S test & OT value of 0.0 PPM. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene and sanitation. Mass disinfection, contact dose administration, and perimeter surveillance were conducted. District and state teams responded with house-to-house surveys. ORS and medicines were distributed. Death of a 75-year-old female had occur due to the illness.
OR/CUT/2025/24/10 40	Odisha	Cuttack	Cholera	38	0	14-06-2025	15-06-2025	Under Surveillance	Cases were reported from Villages Gholapur and Tulasipur, Sub-District Banki, District Cuttack. Cases presented with symptoms of loose motion and vomiting. Three rectal swabs and water samples were collected and tested at SCB MCH. All water samples tested positive for H2S with an OT value of 0.0 PPM. One rectal swab tested positive for Vibrio cholerae. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene, sanitation, and disease prevention. Administration of contact doses, mass disinfection in affected villages, perimeter surveillance, house-to-house surveys, and distribution of ORS and necessary medicines was done. Water disinfection was done.

OR/CUT/2025/24/1041	Odisha	Cuttack	Food Poisoning	27	0	12-06-2025	13-06-2025	Under Control	Cases were reported from Village Jhinkiria, Sub-District Cuttack Sadar, District Cuttack. Cases presented with loose motion and vomiting after consuming food during a marriage feast. Two rectal swabs and two water samples were collected for laboratory testing. All water samples tested negative for H ₂ S with an OT value of 0.0 PPM, and no entero-pathogenic organisms were detected in rectal swabs. District RRT investigated the outbreak. IEC/BCC activities on safe food and drinking practices, house-to-house surveys was done. ORS and other necessary medications were provided, and water disinfection was carried out.
OR/JAJ/2025/24/1042	Odisha	Jajapur	Food Poisoning	41	0	11-06-2025	11-06-2025	Under Surveillance	Cases were reported from Danagadi CHC, Village Tarailo, Sub-District Tomka, District Jajapur. Cases presented with loose motion and vomiting after consumption of food from a common place. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.
OR/JAJ/2025/24/1043	Odisha	Jajapur	Food Poisoning	38	0	10-06-2025	10-06-2025	Under Surveillance	Cases were reported from Dharmasala CHC, Village Pakhara, Anjira & Godipatia, Sub-District Dharmasala, District Jajapur. Cases presented with loose motion and vomiting after attending a social gathering on 08.06.2025. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.

OR/KEN/2025/24/10 44	Odisha	Kendujhar	Acute Diarrheal Disease	13	2	12-06-2025	14-06-2025	Under Surveillance	Cases were reported from Village Bato, Sub-District Sainkul, District Kendujhar. Cases presented with symptoms of loose motion and vomiting. Three rectal swabs and three water samples were collected and sent to SCB MCH, Cuttack. All water samples tested positive for H2S with an OT value of 0.0 PPM. No entero-pathogenic organisms were detected in rectal swabs. District RRT investigated the outbreak. Administration of contact doses, mass disinfection of the affected village, perimeter surveillance was done. House-to-house surveys were conducted. ORS, zinc tablets, and Halazone tablets were distributed. A mobile medical team visited the village regularly, and community awareness and health education were provided on hygiene, sanitation, and safe water practices. The suspected source of infection was contaminated water supply from the village overhead tank. Two deaths have occurred due to the illness (60 year/male and 42 year/female).
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OR/KEN/2025/24/10 45	Odisha	Kendujhar	Acute Diarrheal Disease	6	1	12-06-2025	13-06-2025	Under Surveillance	Cases were reported from Village Champapal, Sub-District Ghasipura, District Kendujhar. Cases presented with loose motion and vomiting. One rectal swab and two water samples were collected and tested at SCB MCH, Cuttack. All water samples tested positive for H2S with OT value of 0.0 PPM. No entero-pathogenic organisms were found in rectal swab. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene, sanitation, and water safety. Administration of contact doses, mass disinfection of affected areas, perimeter surveillance was done. ORS and other essential medicines were distributed. House-to-house surveys were conducted. The source of infection was suspected to be contaminated bore well. One fatality was reported of a 55-year-old female due to the illness.
OR/KOR/2025/24/10 46	Odisha	Koraput	Acute Diarrheal Disease	34	0	08-06-2025	09-06-2025	Under Control	Cases were reported from Villages Chakaliguda and Cherengaguda, Sub-District Koraput, District Koraput. Cases presented with loose motion and vomiting. A total of 2 rectal swabs and 12 water samples were collected; all water samples tested negative for H2S with an OT value of 0.0 PPM and rectal swabs showed no entero-pathogenic organisms. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene, sanitation, and safe drinking water practices. House-to-house active surveillance, health team deployment (24x7), contact dose administration, and disinfection of dug wells every alternate day was done. Community meetings were held to demonstrate Halazone tablet usage, hand washing, and ORS preparation. Daily & night surveillance was conducted. Water from dug wells was suspected as the source of infection.

OR/MAY/2025/24/10 47	Odisha	Mayurbhanj	Hepatitis A	77	0	09-06-2025	09-06-2025	Under Surveillance	Cases were reported from Villages Parichhipur and Khiripada, District Mayurbhanj. Cases presented with fever and jaundice, primarily affecting females in the 1-10 year age group. A total of 31 blood and 3 water samples were collected. Water samples tested negative for H2S with OT value of <0.01 PPM. Five blood samples tested positive for HAV IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene, sanitation, and preventive measures. House-to-house surveys, water disinfection was done.
OR/RAY/2025/24/10 48	Odisha	Rayagada	Malaria (P.falciparum & P. vivax) & Dengue	7	0	09-06-2025	10-06-2025	Under Control	Cases were reported from Village Binishpur, Sub-District Rayagada, District Rayagada. Cases presented with fever and rash. Seven blood samples were collected and sent to DPHL Rayagada, of which 4 tested positive for Malaria (3 for Plasmodium vivax & 1 for Plasmodium falciparum) and 3 tested positive for Dengue NS1 Ag by ELISA. District RRT investigated the outbreak. IEC activities, house-to-house surveys, and education on maintaining proper hygiene, nutrition, and isolation was done.
TN/COI/2025/24/104 9	Tamil Nadu	Coimbatore	Acute Diarrheal Disease	72	0	11-06-2025	12-06-2025	Under Surveillance	Cases were reported from JRM UHP, Sub-District Coimbatore South, District Coimbatore. Cases presented with vomiting and diarrhea. Majority of the cases were more than 15 years of age. Three water samples were collected from different locations (OHT, middle tap and tail-end tap) & tested at Chief Water Analyst's Laboratory, and one additional sample tested at DPHL Coimbatore. All four water samples tested negative for contamination. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene, sanitation, and safe water practices.

TN/MAY/2025/24/10 50	Tamil Nadu	Mayiladuthurai	Chickenpox	6	0	14-06-2025	15-06-2025	Under Control	Cases were reported from Village Thirumullaivasal, PHC Thirumullaivasal, Block Kollidam, District Mayiladuthurai. Cases presented with fever and blister-like skin rash. One blood sample was sent to Kings Institute, Guindy, Chennai, which tested negative. All cases were diagnosed clinically. District RRT investigated the outbreak. Community awareness and health education were provided on personal hygiene, infection control, and isolation of cases to prevent further spread.
TN/TEN/2025/24/10 51	Tamil Nadu	Tenkasi	Acute Diarrheal Disease	24	6	12-06-2025	13-06-2025	Under Control	Cases were reported from an old age home in Pattakurichi, PHC Sundarapandiapuram, Block Tenkasi, District Tenkasi. Cases presented with symptoms of loose or watery stools and vomiting. All affected cases were more than 15 years of age. Total 4 stool, 2 food, and 6 water samples were collected & sent to DPHL Chokkampatti & Regional Water Lab, Tirunelveli. One food sample was positive for E.coli, and 5 water samples were positive for fecal coliforms on culture. Water samples showed presence of contamination with E.coli, fecal streptococci, Salmonella, Shigella, and Clostridium perfringens. Stool samples tested negative on culture. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene, sanitation, and safe food and water consumption practices. Active case surveillance, water chlorination, food safety interventions were done and community education was given. Six deaths (40-74 years age group, including 3 males & 3 females) have occurred during the outbreak.

TN/THA/2025/24/1052	Tamil Nadu	Thanjavur	Acute Gastroenteritis	32	0	13-06-2025	14-06-2025	Under Control	Cases were reported from a Hostel in Block Pattukottai, District Thanjavur. Cases presented with loose stools. The most affected age group was 15 years and above. Total 4 water, 3 stool, 1 blood, and 1 food sample were collected & tested at DPHL Kumbakonam and Food Safety Office. Two water samples were positive for contamination & all 3 stool samples were 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.
TN/TIR/2025/24/1053	Tamil Nadu	Tirunelveli	Acute Diarrheal Disease	80	0	07-06-2025	09-06-2025	Under Surveillance	Cases were reported from Thirukkurungudi Town Panchayat (Wards 3, 7, 8, 9, 10, 14, 15), Thirukurungudi CHC, Block Kalakad, District Tirunelveli. Cases presented with symptoms of vomiting, loose stools, and lower abdominal pain. The most affected age group was 15 years and above. A total of 5 stool samples and 10 water samples were collected & sent to Regional Water Lab, Tirunelveli and Micro Lab TVMCH. Two water samples were positive for E.coli, Fecal Streptococci and Clostridium perfringens. Stool cultures were 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.

TN/VIL/2025/24/105 4	Tamil Nadu	Villupuram	Acute Diarrhoeal Disease	6	0	09-06-2025	10-06-2025	Under Surveillance	Cases were reported from Sirumadurai Colony, Block Iruvelpattu, District Villupuram. Cases presented with symptoms of diarrhea. The most affected age group was 15 years and above. One stool sample was collected and tested at GVMCH Villupuram, which was negative for bacterial pathogens by culture. District RRT investigated the outbreak. Health education on safe drinking water, sanitation, and personal hygiene was provided to the affected community.
TN/VIR/2025/24/105 5	Tamil Nadu	Virudhunagar	Food Poisoning	145	0	09-06-2025	11-06-2025	Under Control	Cases were reported from Village Kalvimadai, PHC A.Mukkulam, Block Narikudi, District Virudhunagar. Cases presented with loose stools after attending a religious gathering. Majority of cases were more than 15 years of age. Three stool and three water samples were collected & sent to DPHL Virudhunagar. All three stool samples tested negative for any enteropathogen. Two water samples were found to be contaminated. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene, sanitation, and safe drinking water practices.
UT/ALM/2025/24/10 56	Uttarakhand	Almora	Typhoid	7	0	13-06-2025	13-06-2025	Under Surveillance	Cases were reported from Village Bagpali, Sub-District Bhanoli, District Almora. Cases presented with fever. Three blood samples were sent for testing, all were positive for Salmonella paratyphi A by TyphiDot/RDT. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.

WB/BIR/2025/24/1057	West Bengal	Birbhum	Acute Diarrheal Disease	31	0	09-06-2025	10-06-2025	Under Control	Cases were reported from Village Amlai (Meya Para), Sub-District Nalhati-I, District Birbhum. Cases presented with loose stools and abdominal discomfort. The most affected age group was 15-44 years. Two rectal swab samples were collected and sent to RGMCH for testing. The suspected cause of the outbreak was consumption of contaminated water. District and block RRT teams investigated the outbreak. House-to-house surveys were conducted. Medicines such as Halogen, ORS were distributed. Disinfection of the water source was carried out. Health workers conducted IEC activities and meetings with the local community to raise awareness on safe water use, hygiene, and sanitation.
WB/HOO/2025/24/1058	West Bengal	Hooghly	Suspected Food Poisoning	17	0	10-01-2025	10-06-2025	Under Control	Cases were reported from Village Keshabpur, Sub-District Arambagh, District Hooghly. Cases presented with symptoms of nausea, vomiting, and abdominal discomfort. The suspected source of the outbreak was consumption of street food from a local vendor. The most affected age group was 5-14 years. Five water samples and three rectal swab samples were collected and sent to the National Institute for Research in Bacterial Infections. Food Safety Officer collected food & water samples, which were sent to WBPHL laboratory for testing. District RRT investigated the outbreak. A medical camp was organized. Essential medicines and ORS were distributed. Health education and community awareness were provided regarding food safety & hygiene.

WB/JAL/2025/24/1059	West Bengal	Jalpaiguri	Malaria	10	0	11-06-2025	13-06-2025	Under Surveillance	Cases were reported from Dakhin Kheirkata Village, Angrabhasa GP, Nagrakata Block. Cases presented with symptoms of fever and chills. Most affected cases were children below 15 years of age. Seven blood specimens were collected and examined through RDK/Blood Slides, all were positive for Malaria (Plasmodium vivax). Treatment was provided at Dhumpara PHC. District RRT investigated the outbreak. Fever surveys were conducted regularly. All fever cases were screened. Long-Lasting Insecticidal Nets (LLIN) usage was promoted.
WB/MUR/2025/24/1060	West Bengal	Murshidabad	Acute Diarrheal Disease	14	0	06-06-2025	10-06-2025	Under Control	Cases were reported from Village Ekamba, Sub-District Burwan, District Murshidabad. Cases presented with diarrhea. The most affected age group was 15-44 years. Treatment was provided at Burwan Rural Hospital. The suspected cause of the outbreak was the use of contaminated pond water. District RRT investigated the outbreak. Community awareness and health education were provided by the peripheral team focusing on safe drinking water, hygiene, and sanitation practices.

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
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KN/RAI/2025/24/1061	Karnataka	Raichur	Acute Diarrheal Disease	21	0	15-05-2025	Under Control	Cases were reported from Butaldinni Village, PHC Harapura, Taluka Sindhanur, District Raichur. Cases presented with symptoms of vomiting and loose stools. All age groups were affected. A total of 9 cases were hospitalized (2 in Taluka Hospital and 4 in private facilities). One stool sample was collected and tested at RIMS Lab. Hanging drop test was negative, and culture showed no growth after 48 hours. A total of 18 water samples were collected. Six water samples were tested at Harapura PHC using the H2S method, out of which 4 samples were found unfit for drinking. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.
KL/ALA/2025/24/1062	Kerala	Alappuzha	West Nile Fever	1	0	14-05-2025	Under Surveillance	A case of West Nile Fever was reported from Village Ambalappuzha, Sub-District Ambalappuzha, District Alappuzha. The patient, a 63-year-old female, presented with fever, headache, and seizure. She had a history of intracranial surgery with chronic limb weakness. She was admitted to Government TD Medical College, Vandanam, treated in the ICU, and discharged on 29th May without neurological complications. Her blood sample tested positive for West Nile IgM at NIV Alappuzha. Fever survey, source reduction, larvicide spraying, and fogging were carried out. No additional suspected cases were found, and household contacts tested negative. District RRT investigated the outbreak. Community awareness and health education activities on vector control, hygiene, and sanitation were conducted.
KL/ALA/2025/24/1063	Kerala	Alappuzha	Hepatitis A	31	1	29-05-2025	Under Surveillance	Cases of fever with jaundice were reported from Villages Thamarakkulam and Vallikunnam, Sub-District Mavelikkara, District Alappuzha after attending a wedding event on 1st and 3rd May 2025. Eleven samples were sent for testing, all were positive for Hepatitis IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education were provided on hygiene and sanitation. One death of a 48-year-old male due to Hepatitis A occurred on 14th June at AIMS Kochi (positive for Hepatitis A).

KL/KAN/2025/24/1064	Kerala	Kannur	Hepatitis A	11	1	11-04-2025	Under Surveillance	Cases were reported from Villages Pallikunnu and Azhikode South, Sub-District Kannur, District Kannur. The index case, a 32-year-old female, passed away on 15th April 2025. A total of 11 cases were reported from the surrounding areas after attending the funeral of the index case on 15.04.2025. The most affected age group was 4-17 years. Water samples from the household well were sent to Kerala Water Authority Quality Control Sub-District Laboratory, Kannur (Pallikunnu), which showed contamination with E.coli and coliform bacteria, indicating it as the probable source. Four samples were sent to ASTER MIMS & RPHL, all were positive for HAV IgM by ELISA. Follow-up water samples revealed increasing contamination levels. District RRT investigated the outbreak. Community awareness and health education activities were carried out focusing on water safety, hygiene, and sanitation.
MH/YAV/2025/24/1065	Maharashtra	Yavatmal	Malaria (P.vivax)	4	0	05-06-2025	Under Surveillance	Cases were reported from SDH Darwha, Sub-District Darwha, District Yavatmal. Cases presented with fever. Total 57 blood smears were collected and tested, out of which four were found positive for Malaria. District RRT investigated the outbreak. Fever mass survey and entomological surveillance were conducted. Community awareness and health education were 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/>