



44th Week

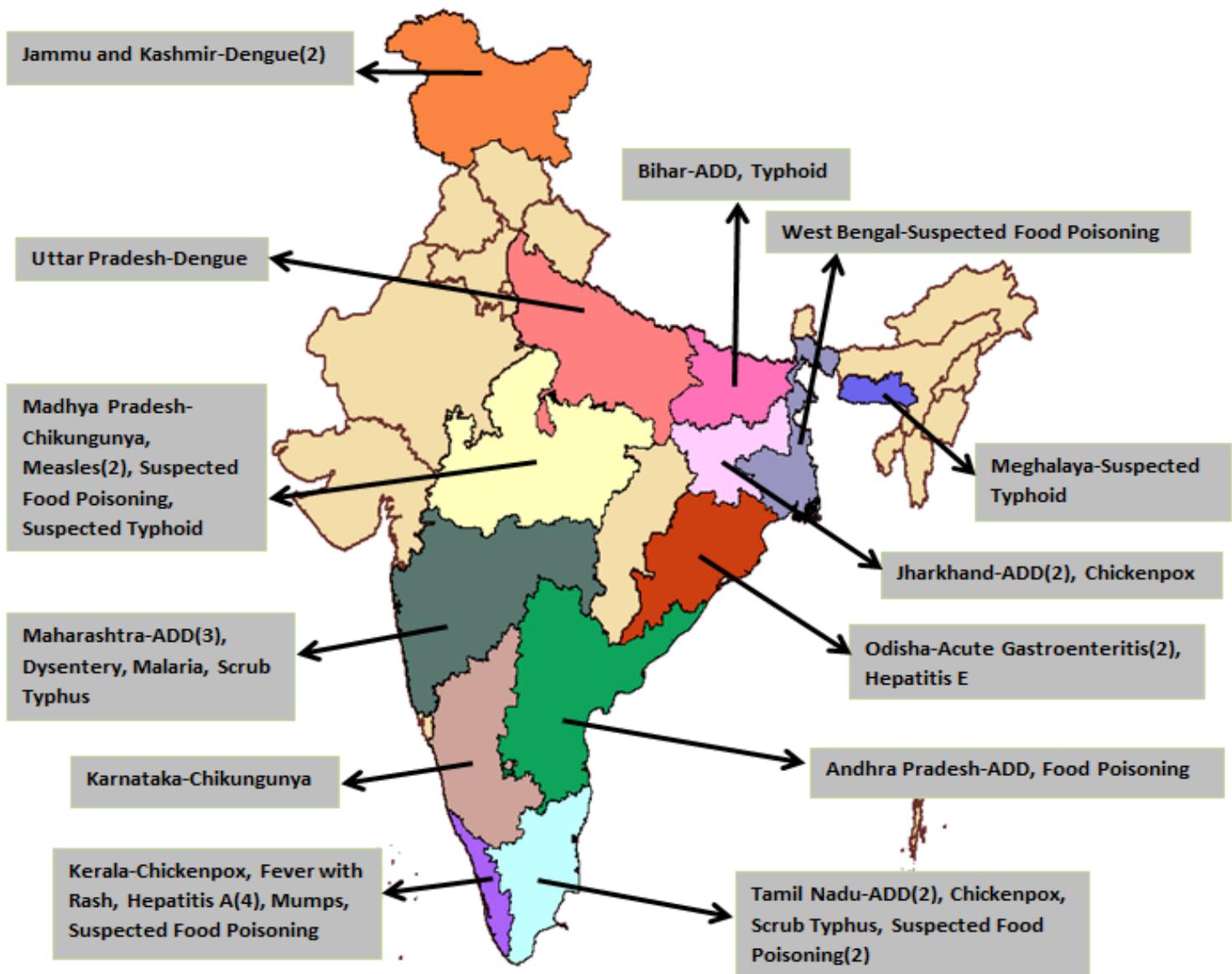
WEEKLY OUTBREAK REPORT

Disease Alerts/Outbreaks reported and responded to by States/UTs through Integrated Disease Surveillance Program (IDSP)
(27th October 2025 to 2nd November 2025)



District wise disease alerts/outbreaks reported in the 44th week 2025

44th Week Map



Reporting Status of States-UT's

No. of States-UT's Submitted outbreak report (including NIL report)	14
No. of States-UT's Submitted 'NIL' outbreak report	1

**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

44th week

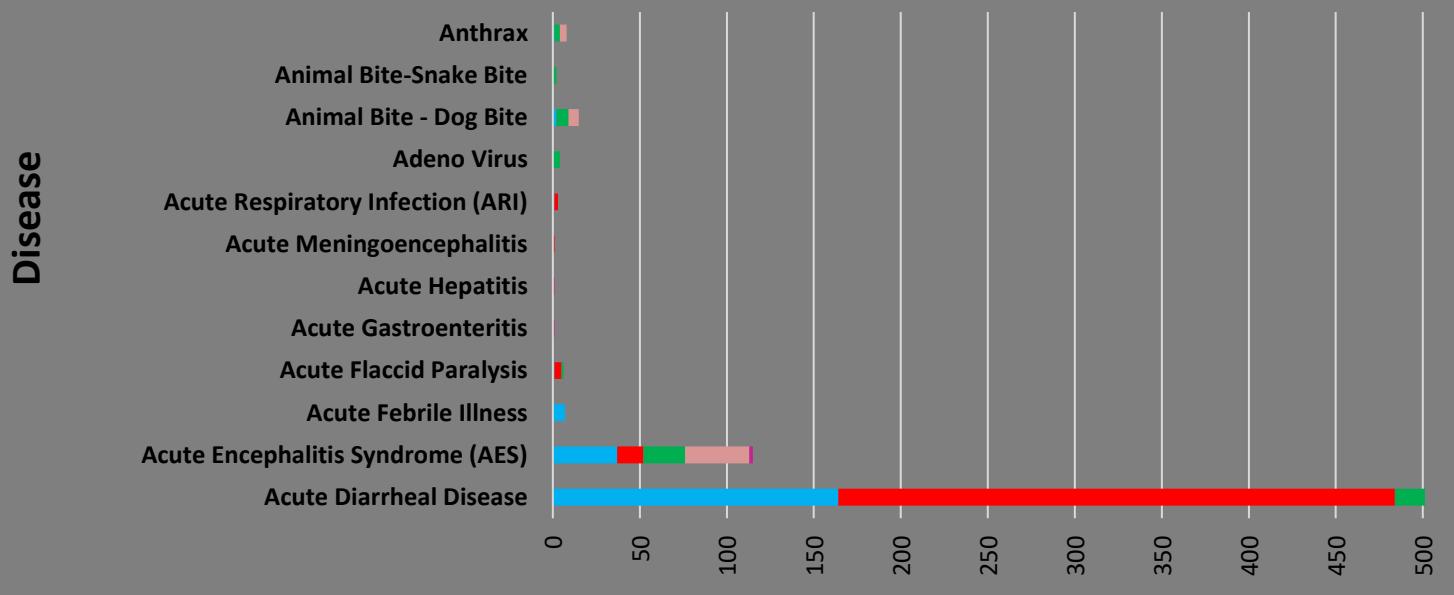
District wise disease alerts/outbreaks reported in the 44th week 2025

**Disease alerts/outbreaks reported during this week
(N=41)**



Disease wise no of outbreaks reported under IDSP during 2021-2025 till 44th 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
AP/CHI/2025/44/1956	Andhra Pradesh	Chittoor	Food Poisoning	14	0	26-10-2025	28-10-2025	Under Control	Cases of stomach pain, vomiting and diarrhoea were reported from Village Chalamaraju Indlu, Sub-District Palasamudram, District Chittoor. District RRT investigated the outbreak. The affected age group was 19-65 years. The cases had consumed food at a religious ceremony. Cases were treated at a medical camp established in the locality. 5 Water samples were collected and sent to Microbiology Lab, SV Medical College, Tirupati and 3 Stool samples were collected and sent to Microbiology Lab, Apollo Hospital, Chittoor. No Pathogenic organism could be isolated from the stool samples. 2 water samples were found to be unsafe for drinking purpose. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.

AP/PAL/2025/44/1957	Andhra Pradesh	Palnadu	Acute Diarrhoeal Disease	11	0	18-10-2025	30-10-2025	Under Control	Cases of loose motion were reported from SC Colony, Village Guttikonda, Sub-District Piduguralla, District Palnadu. District RRT investigated the outbreak. The affected age group was 5-61 years. All 11 cases were treated at health facilities. 5 water samples were collected and sent to Regional Laboratory, Guntur for water testing. 2 stool samples were collected and sent to GMC Guntur. 3 water samples were bacteriologically unsatisfactory and no pathogenic organism could be isolated from the stool samples. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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BH/JEH/2025/44/1958	Bihar	Jehanabad	Typhoid	31	0	30-10-2025	30-10-2025	Under Surveillance	Cases of nausea, fever and stomach pain were reported from Village Irki Arazi, Sub-District/District Jehanabad. District RRT investigated the outbreak. People of all ages were affected. Cases were treated symptomatically. Out of 31 blood samples collected from 21.10.25 to 27.11.2025 and sent to UPHC Erki, 28 samples tested positive for <i>S. typhi</i> by Widal test. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
BH/MUN/2025/44/1959	Bihar	Munger	Acute Diarrhoeal Disease	48	0	29-10-2025	29-10-2025	Under Surveillance	Cases of loose motion were reported from Village Sarkatia, Sub-District Sangrampur, District Munger. District RRT investigated the outbreak. Cases were treated by the health team in the village and at CHC Sangrampur. 3 water samples were collected by PHED Munger for testing and were found to be free from contamination. Chlorine tablets were distributed to the households. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.

JK/KAT/2025/44/1960	Jammu and Kashmir	Kathua	Dengue	24	0	29-10-2025	29-10-2025	Under Surveillance	Cases of fever, fatigue and body pain were reported from Villages Govindsar (OG) and Hatli, Sub-District Kathua, District Kathua. District RRT investigated the outbreak. House to house fever survey was done. All cases were treated at health facilities. The affected age group was 14-70 years. 96 blood samples were sent to IDSP-DPHL for NS1 ELISA and 24 samples tested positive for Dengue. Anti-larval activities and fogging was done. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation
JH/DUM/2025/44/1961	Jharkhand	Dumka	Chickenpox	16	0	28-10-2025	29-10-2025	Under Surveillance	Cases of fever with rash were reported from Village Baliram, Sub-District Dumka, District Dumka. District RRT investigated the outbreak. Active search for fever cases was done. Cases were treated symptomatically. Both children and adults were affected. Out of 10 serum samples collected and sent to DPHL Dumka, 5 samples tested positive for <i>V. zoster</i> (IgM ELISA). Community awareness and health education given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.

JH/EAS/2025/44/1962	Jharkhand	East Singhbum	Acute Diarrhoeal Disease	61	0	29-10-2025	29-10-2025	Under Surveillance	Cases of loose motion were reported from Village Mukrudih, Sub-District Patamda, District East Singhbum. District RRT investigated the outbreak. House to house survey was done. Cases were treated with anti-diarrheal medicine and ORS packets were given. The affected age group was 9 months-76 years. All 4 water samples collected and sent to MGM Microbiology Department, Jamshedpur, for culture testing showed no visible growth after 48 hours. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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JH/EAS/2025/44/1963	Jharkhand	East Singhbum	Acute Diarrhoeal Disease	14	0	27-10-2025	27-10-2025	Under Surveillance	Cases of loose motion were reported from Village Bhaluknala, Sub-District Chakulia, District East Singhbum. District RRT investigated the outbreak. All cases were treated. 1 water sample from a well was sent to the MGM Microbiology Department, Jamshedpur, for culture testing, and <i>Escherichia coli</i> was detected after 48 hours of incubation. Chlorination of well was done. Chlorine tablets were distributed to the households. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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KN/RAI/2025/44/1964	Karnataka	Raichur	Chikungunya	39	0	31-10-2025	02-11-2025	Under Surveillance	Cases of fever with joint pain were reported from the Janata Colony area of Mallapur Village, Galag PHC under Devadurga Taluk, Raichur District on 30/10/2025. District RRT investigated the outbreak. House-to-house fever survey was done. Most of the cases were in the age group of 15-44 years. 13 blood serum samples were collected and tested at the DSU Laboratory, Raichur. 2 samples tested positive for Chikungunya by the Mac ELISA (Chik IgG ELISA). House-to-house larva survey and source-reduction activities were conducted. Indoor spraying with pyrethrum was done. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
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KL/ERN/2025/44/1965	Kerala	Ernakulam	Fever with Rash	14	0	31-10-2025	31-10-2025	Under Control	Cases of fever with rash were reported from Kidzee Day Care Centre, Village Amballur (CT) and Edakkattuvayal, Sub-District Kanayannur, District Ernakulam. District RRT investigated the outbreak. House to house fever survey was done. The affected age group was 3-6 years. Symptomatic treatment was given to cases. All cases recovered and school was reopened. Community awareness and health education given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
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KL/KAS/2025/44/1966	Kerala	Kasaragod	Hepatitis A	63	0	29-10-2025	30-10-2025	Under Surveillance	Cases of abdominal pain, nausea and vomiting were reported from Village Kallar, Kodom, Periya, Balal, Bedadka, Kuttikole, Munnad and Panathady, Sub-District Vellarikkundu, District Kasaragod. District RRT investigated the outbreak. House to house survey was done. Cases were treated at a health camp established in the affected area. The affected age group was 9-43 years. Out of 18 blood samples collected and sent to DH Kannangad, 14 samples tested positive for Hepatitis A (IgM ELISA). Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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KL/KOL/2025/44/1967	Kerala	Kollam	Mumps	55	0	28-10-2025	01-11-2025	Under Surveillance	Cases of fever with parotid gland swelling were reported from Stratford Public School and Junior College, Village/PHC Thevalakara, Sub-District Karunagappally, District Kollam. District RRT investigated the outbreak. Cases were treated at PHC Thevalakara. All cases were clinically diagnosed as Mumps. The index case, a 7-years-old girl student of Class 2B, developed symptoms on 27.07.2025 and was treated symptomatically at SBM Hospital, Karunagappally. Most cases occurred among students in the primary section (KG to Class II). School administration was advised to ensure isolation of symptomatic cases for 7 days. Community awareness and health education given by the peripheral team on hygiene maintenance and proper nutrition.
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KL/KOL/2025/44/1968	Kerala	Kollam	Chickenpox	80	0	23-10-2025	27-10-2025	Under Surveillance	Cases of fever with rash were reported from Jawahar Navodaya Vidyalaya, Division 23, Kottarakara Municipality, Sub-District Kottarakkara, District Kollam. District RRT investigated the outbreak. Cases were from a residential school. All cases were treated symptomatically at a health camp established in the school premises. Cases were in the age group 11-17 years. Cases were clinically diagnosed and no sample was collected. School administration was advised to ensure 7 days isolation of symptomatic cases. Community awareness and health education given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
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KL/KOZ/2025/44/1969	Kerala	Kozhikode	Hepatitis A	53	0	21-10-2025	28-10-2025	Under Surveillance	Cases of nausea, fatigue and abdominal pain were reported from Ladies hostel of Farook college, Sub-District/District Kozhikode. District RRT investigated the outbreak. Cases were treated at FHC Ramanattukara. 3 serum samples collected and sent to MES Medical college, Nucleus Hospital Nadapuram and THQ Peravoor, tested positive for Hepatitis A (Anti HAV IgM ELISA). Cases were in the age group 17-21 years. Open well water analysis from IDB Ladies Hostel, Farook College showed the presence of Coliforms. Overhead tanks were cleaned and chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water, hygiene and sanitation.
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KL/PAT/2025/44/1970	Kerala	Pathanamt hitta	Hepatitis A	9	0	28-10-2025	28-10-2025	Under Surveillance	Cases of nausea, abdominal pain, fatigue and fever were reported from Village Kunnamthanam (ward 4), Sub-District Mallappally, District Pathanamthitta. District RRT investigated the outbreak. Cases were treated at CHC Kunnamthanam. Out of 9 blood samples collected, 5 samples were tested at MCH Kottayam, 3 samples at THQH Mallappally and 1 sample at Pushpagiri Medical College. Out of these samples, 5 samples tested positive for Hepatitis A (IgM ELISA) at MCH Kottayam. Water samples were taken from 5 wells. Coliform contamination (4–5/100 ml) was detected in all water samples tested. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water, hygiene and sanitation.
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KL/THI/2025/44/1971	Kerala	Thiruvananthapuram	Suspected Food Poisoning	184	0	29-10-2025	29-10-2025	Under Control	Cases of loose motion, vomiting and abdominal pain were reported from Village Kottukal (Part) and Balaramapuram, Sub-District Neyyattinkara, District Thiruvananthapuram. District RRT investigated the outbreak. Cases were treated at GH Neyyattinkara. People fell ill after consuming fish curry prepared with the fish (Red Snapper and Tuna) they brought from Thoothukkudy area 29.10.2025 onwards. Food safety department team visited the shop of fish vendors in the affected area. All cases recovered .Community awareness and health education given by the peripheral team on safe food habits, hygiene and sanitation.
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MP/ASH/2025/44/1972	Madhya Pradesh	Ashoknagar	Measles	9	0	28-10-2025	28-10-2025	Under Surveillance	Cases of fever with rash were reported from Village Dongra, Sub-District Shadhora, District Ashoknagar. District RRT investigated the outbreak. Active search for fever cases was done. The affected age group was 2-16 years. Cases were treated symptomatically. All 5 blood samples collected and sent to GMC Bhopal, tested positive for Measles (IgM ELISA). Vitamin A supplementation was given to cases. Community awareness and health education given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
MP/MAN/2025/44/1973	Madhya Pradesh	Mandsaur	Chikungunya	20	0	01-11-2025	02-11-2025	Under Surveillance	Cases of fever with joint pain were reported from Village Baloda, Sub-District Garoth, District Mandsaur. District RRT investigated the outbreak. House to house fever survey was done. Cases were treated at a health camp established in the locality. Cases were in the age group 41-66 years. Out of 20 blood samples collected and sent to AIIMS Bhopal, 16 samples tested positive for Chikungunya (IgM ELISA). Anti-larval activities and fogging was done in the affected area. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.

MP/NEE/2025/44/1974	Madhya Pradesh	Neemuch	Suspected Typhoid	52	0	31-10-2025	01-11-2025	Under Control	Cases of fever with bodyache were reported from Village Chhachhkchedi, Sub-District Jiran, District Neemuch. District RRT investigated the outbreak. A door-to-door survey was conducted. The affected age group was 9-70 years. Out of 52 blood samples collected, 15 samples tested positive for <i>Salmonella Typhi</i> by Widal test. Community awareness and health education given by the peripheral team on safe drinking water and food habits, vector control measures, hygiene and sanitation.
MP/RAT/2025/44/1975	Madhya Pradesh	Ratlam	Suspected Food Poisoning	25	0	26-10-2025	27-10-2025	Under Surveillance	Cases of loose emotion, vomiting and abdominal pain were reported from Village Dhamnod, Sub-District Ratlam, District Ratlam. District RRT investigated the outbreak. Cases had consumed food at a function. All cases were treated. Community awareness and health education given by the peripheral team on safe food habits, hygiene and sanitation.

MP/SIN/2025/44/1976	Madhya Pradesh	Singrauli	Measles	6	0	28-10-2025	30-10-2025	Under Surveillance	Cases of fever with rash were reported from Village Nawanagar, Sub-District Chitrangi, District Singrauli. District RRT investigated the outbreak. Active search for fever cases was done. The affected age group was 8 months-10 years. Out of 6 blood samples collected and sent to NSCB Medical College Jabalpur, 3 samples tested positive for Measles (IgM ELISA). Community awareness and health education given by the peripheral team on immunization, spread of infection, hygiene and sanitation.
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MH/AMR/2025/44/1977	Maharashtra	Amravati	Scrub Typhus	9	1	26-10-2025	30-10-2025	Under Surveillance	Cases of fever were reported from Village Jagatpur, Sub-District Nandgaon-Khandeshwar, District Amravati. District RRT investigated the outbreak. The affected age group was 18-65 years. A Rapid Fever Survey was carried out in the village. Cases were treated at a health camp established in the locality. 1 death of a 65-years-old male was reported on 25.10.2025 who tested positive for Scrub Typhus (IgM ELISA) at AIIMS Nagpur. Out of 9 serum samples collected, 2 samples tested positive for <i>O. tsutsugamushi</i> (IgM ELISA). Anti-larval activities and fogging was done in the affected area. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
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MH/BHA/2025/44/1978	Maharashtra	Bhandara	Acute Diarrhoeal Disease	33	0	31-10-2025	31-10-2025	Under Surveillance	Cases of loose motion, vomiting and abdominal pain were reported from Village Warthi (CT), Pachgaon, Bothali and Kanhalgaon (Khadki), Sub-District Mohadi, District Bhandara. Cases presented with abdominal pain, District RRT investigated the outbreak. Cases were treated at a health camp established in the locality. The affected age group was 2-60 years. All 3 stool samples collected and sent to DPHL Bhandara, tested negative for cholera by culture. Chlorination of water sources was done in the village. Pipeline leakages were repaired by the gram panchayat team. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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MH/DHA/2025/44/1979	Maharashtra	Dharashiv	Malaria	13	0	30-10-2025	31-10-2025	Under Surveillance	Cases of fever with chills were reported from Village Kothalwad and Shelgaon Divani, Sub-District Kalamb, District Dharashiv. District RRT investigated the outbreak. House to house fever survey was done. The affected age group was 4-65 years. Out of 13 blood samples collected and sent to PHC Itkur lab, 1 sample tested positive for Malaria (PV+PF Mix) by MPBS. Fogging was done in the affected area. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
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MH/PAL/2025/44/1980	Maharashtra	Palghar	Acute Diarrhoeal Disease	55	0	31-10-2025	31-10-2025	Under Surveillance	Cases of loose motion, vomiting and abdominal pain were reported from Village Morhana, Sayade, Kiniste and Botoshi, Sub-District Mokhada, District Palghar. District RRT investigated the outbreak. House to house survey was done. The affected age group was 3-75 years. Open defecation, well water contamination due to heavy rains and inadequate chlorination lead to the outbreak. Cases were treated at PHC Khodala. 3 patients were treated at DH Nashik. 1 stool sample collected, tested negative for cholera by culture. Superchlorination of water sources was done along with distribution of medichlor. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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MH/SIN/2025/44/1981	Maharashtra	Sindhudurg	Acute Diarrhoeal Disease	20	0	29-10-2025	29-10-2025	Under Surveillance	Cases of loose motion were reported from Village Saliste, Sub-District Kankavli, District Sindhudurg. District RRT investigated the outbreak. Probable cause of the outbreak was contaminated water from a well. The affected age group was 10-74 years. 1 stool samples collected and sent to DPHL Sindhudurg tested negative for cholera by culture. Out of 17 water samples collected, 3 samples showed presence of coliform bacteria. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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MH/SOL/2025/44/1982	Maharashtra	Solapur	Dysentry	107	0	27-10-2025	29-10-2025	Under Control	Cases of loose motion, vomiting with blood in stool were reported from Village Maindargi (Rural), Sub-District Akkalkot, District Solapur. District RRT investigated the outbreak. Pipeline leakages with mixing of sewage water with the supply water was observed in the locality. The affected age group was 2-86 years. Cases were treated at a health camp established in the affected area. Alternate supply of water through tankers was arranged by the municipality. Pipeline leakages were repaired. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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MG/SOU/2025/44/1983	Meghalaya	South West Garo Hills	Suspected Typhoid	20	0	24-10-2025	28-10-2025	Under Surveillance	Cases of nausea, vomiting and fever were reported from Village Kalaichar, Sub-District Zikzak, District South West Garo Hills. District RRT investigated the outbreak. A house-to-house case search was conducted. The affected age group was 4-65 years. All 20 blood samples collected and sent to PHC Kalaichar, tested positive for <i>S. typhi</i> by Widal test. Chlorine tablets were distributed to the households. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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OR/BAL/2025/44/1984	Odisha	Balangir	Acute Gastroenteritis	44	0	28-10-2025	28-10-2025	Under Surveillance	Cases of loose motion, vomiting and abdominal pain were reported from Village Solekela, Sub-District Belpara, District Balangir. District RRT investigated the outbreak. The most affected age group was 15-44 years. Cases were treated at a health camp established in the locality. 6 water samples and 2 rectal swabs were sent to DPHL Balangir. H2S and OT tests were conducted on the water samples and culture tests on the stool samples. The OT test showed residual chlorine levels of 0.5 ppm in 1 water-tank sample, 0.2 ppm in 4 tube-well samples, and nil in 1 tube-well sample. Rectal swab culture revealed no enteropathogenic organisms. Symptomatic treatment was given to the cases and water disinfection was done. Community awareness and health education was given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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OR/CUT/2025/44/1985	Odisha	Cuttack	Acute Gastroenteritis	22	0	29-10-2025	29-10-2025	Under Surveillance	Cases of vomiting and loose motion were reported from a hostel of Ravenshaw University of Cuttack, Village Chhatra Bazar Behera Sahi Ward No-38, Sub-District Cuttack (M.Corp.) P.S, District Cuttack. District RRT investigated the outbreak. The most affected age group was 15-44 years. 3 water samples and 2 rectal swabs were sent to DPHL Cuttack. H2S and OT tests were conducted on the water samples and culture tests on the stool samples. The results revealed no enteropathogenic organisms. Symptomatic treatment was given to the cases and water disinfection was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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OR/KAN/2025/44/1986	Odisha	Kandhamal	Hepatitis E	32	0	24-10-2025	27-10-2025	Under Surveillance	Cases of nausea, abdominal pain and fever were reported from Village Gochhapada, Sub-District Phiringia, District Kandhamal. District RRT investigated the outbreak. House to house survey was done. The most affected age group was 5-14 years. Cases were treated symptomatically. Out of 32 blood samples collected and sent to DPHL Kandhamal, 7 samples tested positive for Hepatitis E (IgM ELISA). Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
TN/CUD/2025/44/1987	Tamil Nadu	Cuddalore	Acute Diarrhoeal Disease	10	0	30-10-2025	30-10-2025	Under Control	Cases of loose motion were reported from Village Pallippattu, Block Naduveerapattu, Sub-District Cuddalore, District Cuddalore. District RRT investigated the outbreak. Cases were in the age group were 3-85 years. Medicine and ORS packets were given to cases. 2 water samples were sent to DPHL Cuddalore for culture. The samples tested positive for Coliform bacteria. Chlorine tablets were distributed to the households. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.

TN/KAL/2025/44/1988	Tamil Nadu	Kallakurichi	Scrub Typhus	26	0	31-10-2025	01-11-2025	Under Control	Cases of fever with URTI were reported from Village Pudupalapattu and Kallipattu, Sub-District Kalvarayan Hills, District Kallakurichi. District RRT investigated the outbreak. The most affected age group was 3-65 years. Out of 18 serum samples collected and sent to DPHL Kallakurichi, 7 serum samples tested positive for <i>O. tsutsugamushi</i> (IgM ELISA). Out of 5 water samples collected, 4 samples showed presence of faecal coliform bacteria through culture. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on vector control measures, safe drinking water and food habits, hygiene and sanitation.
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TN/KAN/2025/44/1989	Tamil Nadu	Kanniyakumari	Suspected Food Poisoning	14	0	30-10-2025	01-11-2025	Under Control	Cases of loose motion, vomiting and body pain were reported from Village Anducode, Adaikkakuzhi and Vavarai, Sub-District Vilavancode, District Kanniyakumari. District RRT investigated the outbreak. All 14 cases' households had purchased fish from the Urambu market. They got admitted at Karakonam CSI medical College (Kerala). 5 Water samples and 1 Stool sample were sent to DPHL Kanniyakumari. The water samples were examined using the PA Coliform Test, and 1 of them showed the presence of faecal coli. The stool sample was processed for culture, and no enteropathogenic organism was detected. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
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TN/NAM/2025/44/1990	Tamil Nadu	Namakkal	Suspected Food Poisoning	131	0	27-10-2025	27-10-2025	Under Surveillance	Cases of loose motion, vomiting and abdominal pain were reported from Village Pallakkapalaiyam, Sub-District Kumarapalayam, District Namakkal. District RRT investigated the outbreak. Cases were students of Excel College Pallakkapal who developed symptoms after consuming food prepared at college kitchen. Cases were treated at a mobile medical unit stationed in the college campus. Cases were in the age group 18-24 years. 8 water samples and 4 stool samples collected and sent to District Public Health Lab, Namakkal – 8 water samples tested positive for Coliform bacteria. Stool sample tested negative for Cholera, Entamoeba cyst was present. Kitchen was temporarily closed and an alternate kitchen was established by the college administration. Cleaning and disinfection of kitchen, utensils, and water storage (OHT-RO) was done. Screening of all food handlers was carried out. Community awareness and health education given by the peripheral team on safe food habits, hygiene and sanitation.
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TN/SIV/2025/44/1991	Tamil Nadu	Sivaganga	Chickenpox	8	0	26-10-2025	27-10-2025	Under Surveillance	Cases of fever with rash were reported from Village Okkurputthur, Sub-District Sivaganga, District Sivaganga. District RRT investigated the outbreak. Active search for fever cases was done in the locality. Cases were treated symptomatically. The affected age group was 1-28 years. Community awareness and health education given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
TN/VIL/2025/44/1992	Tamil Nadu	Villupuram	Acute Diarrhoeal Disease	10	0	26-10-2025	28-10-2025	Under Control	Cases of loose watery stools were reported from Village Melthaniyalampattu, Sub-District Thiruvannainallur, District Villupuram. District RRT investigated the outbreak. Medicine and ORS packets were given to cases. Cases were in the age group 11-80 years. 3 stool samples collected tested negative for cholera by culture. Pipeline leakages were repaired by PHED. Overhead tanks were cleaned. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water, hygiene maintenance and sanitation.

UP/FAT/2025/44/1993	Uttar Pradesh	Fatehpur	Dengue	14	0	27-10-2025	27-10-2025	Under Surveillance	Cases of fever with myalgia and fatigue were reported from Village Kaudia, Sub-District Bindki, District Fatehpur. District RRT investigated the outbreak. House to house fever survey was done. Cases were treated at PHC Deomai. Out of 14 blood samples collected and sent to IPhL DH Fatehpur, 9 samples tested positive for Dengue (NS1 ELISA). Cases were in the age group 12-70 years. Anti-larval activities and fogging was done by the Block health team. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.
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WB/PUR/2025/44/1994	West Bengal	Purba Bardhaman	Suspected Food Poisoning	89	0	02-11-2025	02-11-2025	Under Surveillance	Cases of loose motion, abdominal pain and vomiting were reported from Village Ukta, Sub-District Ausgram-I, District Purba Bardhaman. District RRT investigated the outbreak. The most affected age group was 5-44 years. Cases had consumed food in a local Madrasa where they were residing in the hostel. 1 stool sample was collected for culture and sent to Bardhaman Medical College and hospital, Purba Bardhaman, showed growth of normal gut flora by culture. No pathogenic organism was found. All cases were treated at RH Bononabagram. Community awareness and health education given by the peripheral team on safe food habits, hygiene and sanitation.
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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
JK/JAM/2025/44/1995	Jammu and Kashmir	Jammu	Dengue	39	0	27-09-2025	Under Surveillance	Cases of fever and body ache were reported from Villages Jammu, Bhore (CT), Gadigarh (OG) and KarpalPur Charkan, Sub-District Jammu, Jammu South and Mandal, District Jammu. District RRT investigated the outbreak. The affected age group was 1-66 years. 85 blood samples were collected and sent to SRL GMC Jammu, DPHL Gandhinagar and Lal Path lab for NS1 ELISA and IgM ELISA. 39 samples tested positive. Fogging and spraying activities were carried out. Community awareness and health education given by the peripheral team on vector control measures, hygiene and sanitation.

KL/KOL/2025/44/1996	Kerala	Kollam	Hepatitis A	17	0	09-10-2025	Under Surveillance	Cases of nausea, vomiting, abdominal pain and fever were reported from Village Elampalloor (CT), Kottamkara (CT) and Thrikkadavoor (CT), Sub-District Kollam, District Kollam. District RRT investigated the outbreak. House to house survey was done. Cases were treated at PHC Kottamkara New and PHC Elampalloor. Most affected cases were aged 20–30 years. Environmental investigation identified wells near latrine pits. 1 blood sample collected and sent to Holy Cross Hospital Kottayam, tested positive for Hepatitis A (IgM ELISA). Out of 3 water samples collected, 1 sample showed presence of coliform bacteria. Chlorination of the well was done. Community awareness and health education given by the peripheral team on safe drinking water, hygiene and sanitation.
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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>