

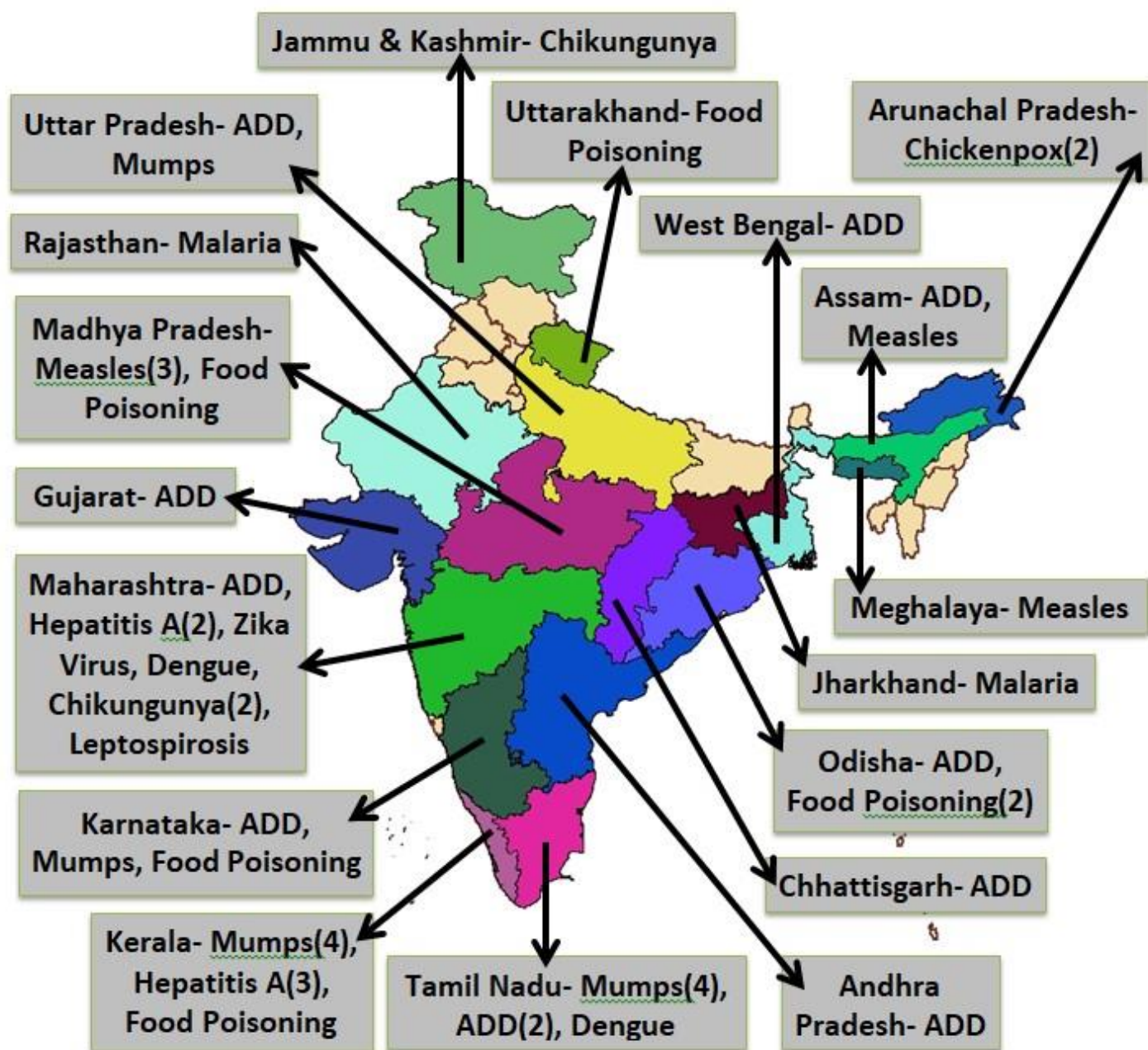
WEEKLY OUTBREAK REPORT

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

(25th November 2024 to 1st December 2024)

State wise disease alerts/outbreaks reported in the 48th week 2024

48th Week Map

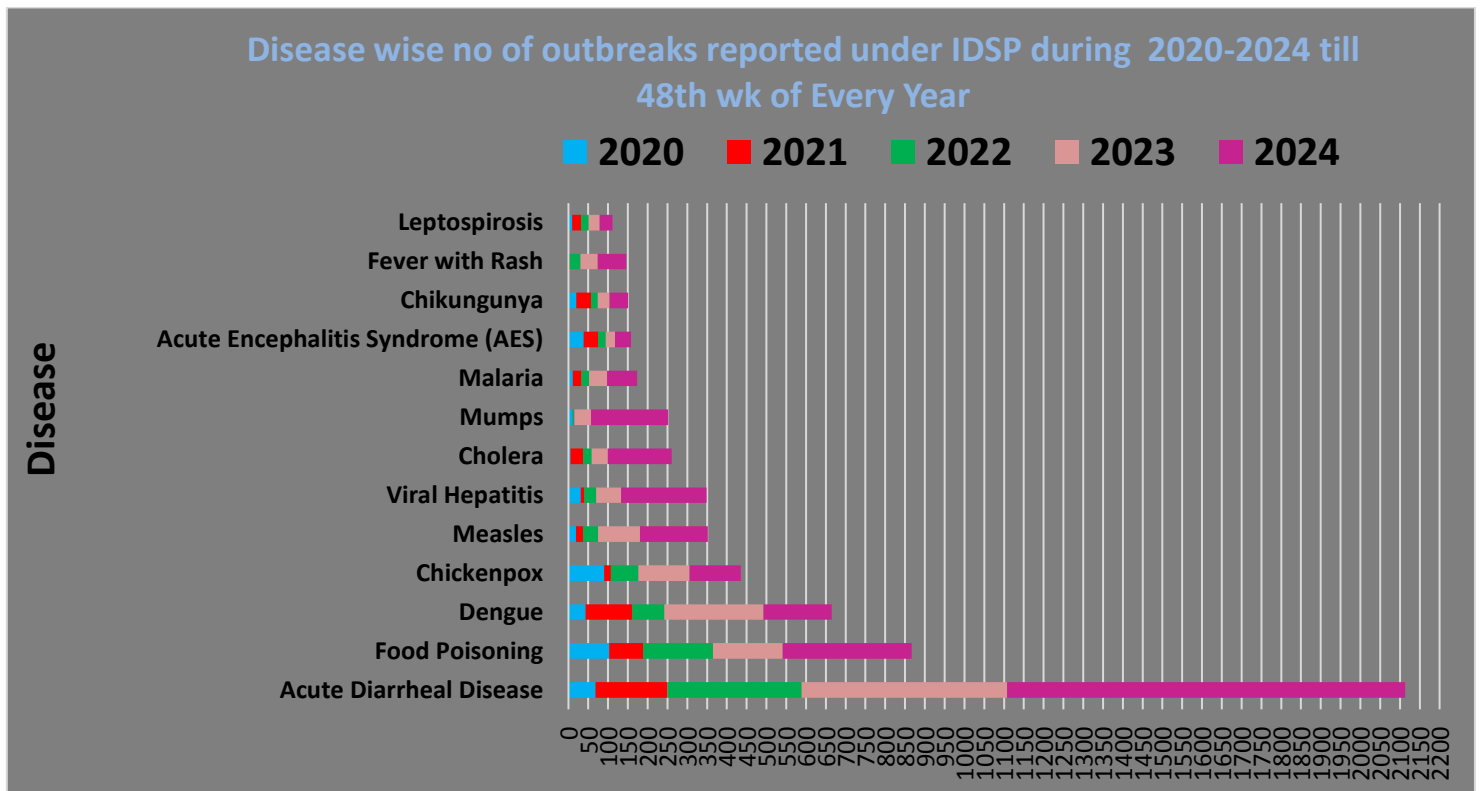
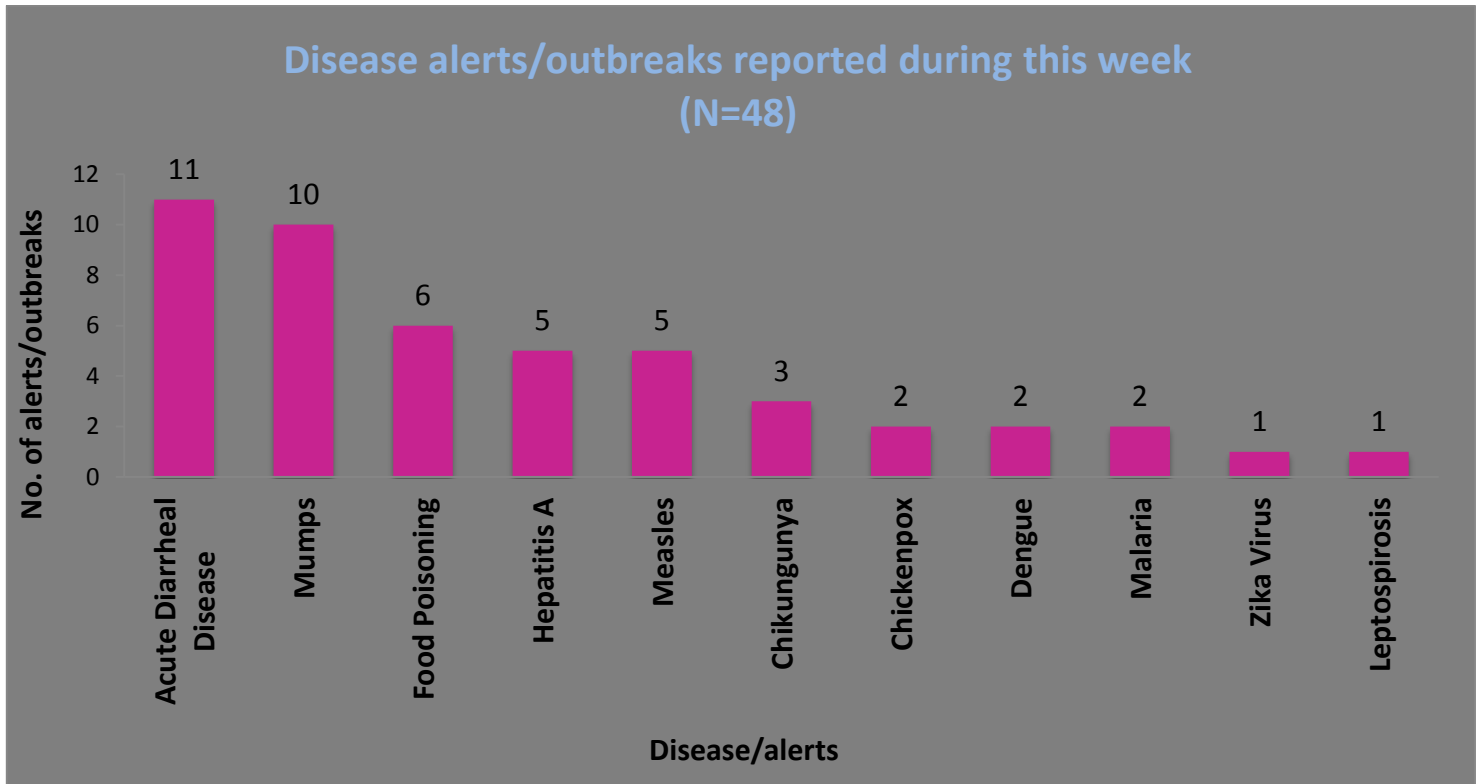


Reporting Status of States/UT's

No. of States/UT's Submitted outbreak report (including NIL report)	19
No. of States/UT's Submitted 'NIL' outbreak report	01

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

48th weekDistrict wise disease alerts/outbreaks reported in the 48th week 202448th Week Map

Unique ID.	Name of State/UT	Name of District	Disease/ Illness	No. of Cases	No. of Deaths	Date of Start of Outbreak	Date of Reporting	Current Status	Comments/ Action Taken
AP/VIS/2024/48/2823	Andhra Pradesh	Visakhapatnam	Acute Diarrheal Disease	48	0	26-11-2024	26-11-2024	Under Control	Cases were reported from UPHC Chengalraopet, Village: Naval Base canteen Area, Sub-District: Visakhapatnam (Urban), District: Visakhapatnam. Cases presented with diarrhea. Three water samples were collected and sent to RPHL, out of which 2 were deemed to be bacteriologically unsatisfactory for drinking. Four stool samples were collected and sent to Department of Microbiology, KGH. E.coli was isolated in 3 stool samples on culture. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation. The probable cause of outbreak might be contamination of water sources due to proximity to the sewage channel.
AR/WKM/2024/48/2824	Arunachal Pradesh	West Kameng	Chickenpox	17	0	26-11-2024	26-11-2024	Under Surveillance	Cases were reported from a school in Village: Bomdila, GH Bomdila, Sub-District: Bomdila, District West Kameng. Cases presented with fever and itchy rash. Age group of the affected cases was 3-14 years. All cases were diagnosed clinically. District RRT investigated the outbreak. Cases were treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
AR/WSI/2024/48/2825	Arunachal Pradesh	West Siang	Chickenpox	6	0	30-11-2024	01-12-2024	Under Surveillance	Cases were reported from a school in Bogdo Colony, Sub-District: Aalo, District West Siang. Cases presented with fever and red rash. Age group of the affected cases was 7-11 years. All cases were diagnosed clinically. District RRT investigated the outbreak. Case was treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

AS/HIL/2024/48/2826	Assam	Hailakandi	Measles	9	0	29-11-2024	29-11-2024	Under Control	Cases reported from Village Borjurai BPHC Algapur. Cases presented with fever, cough, conjunctivitis, headache and maculopapular rashes all over the body. All cases were vaccinated. Most of the affected cases were less than 5 years of age. Nine serum and throat swab samples were collected & sent to VRDL Microbiology Dept. GMCH, out of which 1 was positive for Measles IgM by ELISA & RTPCR. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
AS/SON/2024/48/2827	Assam	Sonitpur	Acute Diarrheal Disease	32	0	27-11-2024	28-11-2024	Under Control	Cases reported from Naharbari NPHC, Village: Naharbari, Sub-District: Thelamara, District: Sonitpur. Cases presented with diarrhea. The most affected age group was 5-14 years. Three stool samples were collected and tested at DPHL KCH Sonitpur, all were negative for any entero-pathogen on culture. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
CT/DUR/2024/48/2828	Chhattisgarh	Durg	Acute Diarrheal Disease	42	0	28-11-2024	28-11-2024	Under Control	Cases were reported from UPHC Charoda, Bhilai, Village: Adarsh Nagar Charoda, Sub-District: Patan, District: Durg. Cases presented with diarrhea and vomiting. Five stool samples were sent to Hamar lab Durg, out of which 2 were positive for Vibrio cholera O1 on culture. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on control measures, hygiene and sanitation.

GJ/KHE/2024/48/2829	Gujarat	Kheda	Acute Diarrheal Disease	12	0	30-11-2024	30-11-2024	Under Control	Cases were reported from Village: Sorna, Sub-District: Kapadvanj, District: Kheda. Cases presented with diarrhea and vomiting. The affected age group was 1-44 years. Two water samples were sent to BJM College Ahmedabad, both were positive for Escherichia coli & Klebsiella pneumoniae. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation. Cause of outbreak was contaminated water due to pipeline leakage.
JK/UDH/2024/48/2830	Jammu and Kashmir	Udhampur	Chikungunya	8	0	27-11-2024	27-11-2024	Under Surveillance	Cases were reported from Block Ramnagar District Udhampur. Cases presented with fever, headache and body ache. Total 91 samples were collected & sent to GMC Udhampur, out of which 8 were positive for Chikungunya 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/CHA/2024/48/2831	Jharkhand	Chatra	Malaria	11	0	25-11-2024	26-11-2024	Under Surveillance	Cases were reported from Village Nawadih, Sub-District Kunda, District Chatra. Cases presented with fever with chills. Total 11 samples were tested, all were positive for Plasmodium falciparum by RDTs. District RRT investigated the outbreak. Cases treated with anti-malarial and symptomatically. Community awareness and health education given by peripheral team on vector control measures, hygiene, and sanitation.

KN/HAV/2024/48/2832	Karnataka	Haveri	Acute Diarrheal Disease	41	0	28-11-2024	28-11-2024	Under Control	Cases were reported from PHC Adur, SC Balembeed, Village: Channapur, Sub-District: Hangal, District: Haveri. Cases presented with diarrhea. The most affected age group was 31-40 years. Two water, 3 stool & 3 blood samples were collected and sent to DPHL Haveri. Stool samples were negative on culture for any enteric pathogen & hanging drop for any ova and cyst. Two water samples were found to be unfit for human consumption and yielded E.coli. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
KN/MAN/2024/48/2833	Karnataka	Mandya	Food Poisoning	46	0	21-11-2024	25-11-2024	Under Control	Cases were reported from Village: Honakola, Sub-District: Malavalli, District: Mandya. Cases presented with diarrhea after attending a social gathering. Two stool samples were collected and sent to MMC Mysore, both were negative for any entero-pathogen on culture. Four water samples were sent to DSL Mandya, all were found to be potable. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
KN/UKN/2024/48/2834	Karnataka	Uttar Kannad	Mumps	24	0	28-11-2024	29-11-2024	Under Surveillance	Cases were reported from a school in Village: Dodmane, PHC Gersoppa, PHC Gersoppa, TH Honnavar, Sub-District: Honavar, District: Uttar Kannad. Cases presented with fever, sore throat and swelling. Four throat swabs were collected & sent to NIV Bangalore. All cases were diagnosed clinically. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

KL/ERN/2024/48/2835	Kerala	Ernakulam	Hepatitis A	19	0	28-11-2024	28-11-2024	Under Surveillance	Cases were reported from UPHC Thrikkakkara, Sub-District: Kanayannur, District: Ernakulam. Cases presented with fever with jaundice. One sample was collected from suspected case and sent to RPH Lab was positive for Anti-HAV IgM by ELISA. All other cases were epidemiologically linked cases. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation. Suspected cause of the outbreak might be contaminated well water.
KL/ERN/2024/48/2836	Kerala	Ernakulam	Hepatitis A	10	0	22-11-2024	27-11-2024	Under Surveillance	Cases were reported from PHC Kalamassery, Sub-District: Kanayannur, District: Ernakulam. Cases presented with fever with jaundice. Two samples were collected from the suspected cases and sent to RPH Lab, out of which 1 was positive for Anti-HAV IgM by ELISA. All other cases were epidemiologically linked cases. District RRT investigated the outbreak. Four water samples were collected and sent to RPH Lab for bacteriological analysis, out of which 1 showed presence of Coliforms. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation. Suspected cause of the outbreak might be contaminated drinking water from well.

KL/KTM/2024/48/2837	Kerala	Kottayam	Hepatitis A	13	0	22-11-2024	25-11-2024	Under Surveillance	Cases were reported from FHC Thiruvvarppu, Village: Thiruvvarpu, Sub-District: Kottayam, District: Kottayam. Cases presented with abdominal pain, vomiting, loss of appetite. The affected cases were in the age group of 30 to 45 years. Total 11 serum samples were tested at MCH Kottayam, all were positive for Hepatitis A IgM by ELISA. Three water samples were sent for testing, all showed presence of Coliforms. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
KL/MLP/2024/48/2838	Kerala	Malappuram	Mumps	15	0	29-11-2024	29-11-2024	Under Surveillance	Cases were reported from a school under Government Medical College, Manjeri, District: Malappuram. Cases presented with fever with swelling in parotid area. Cases were diagnosed clinically. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
KL/PLK/2024/48/2839	Kerala	Palakkad	Mumps	16	0	27-11-2024	29-11-2024	Under Surveillance	Cases were reported from a school under PHC Muthalamada, Sub-District: Chittur, District: Palakkad. Cases presented with fever with swelling in parotid area. The affected cases were in the age group of 4-10 years. Cases were diagnosed clinically. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

KL/PLK/2024/48/2840	Kerala	Palakkad	Mumps	17	0	29-11-2024	29-11-2024	Under Surveillance	Cases were reported from a school under PHC Kottai, Village: Kottayi- I, Sub-District: Alathur, District: Palakkad. Cases presented with fever with swelling in parotid area. The affected cases were in the age group of 9-15 years. Cases were diagnosed clinically. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
KL/PLK/2024/48/2841	Kerala	Palakkad	Mumps	34	0	25-11-2024	26-11-2024	Under Surveillance	Cases were reported from a school under UPHC Diara Street, Village: Malampuzha-I, Sub-District: Palakkad, District: Palakkad. Cases presented with fever with swelling in parotid area. The most affected age group was 4-5 years. Cases were diagnosed clinically. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
KL/PAT/2024/48/2842	Kerala	Pathanamthitta	Food Poisoning	16	0	25-11-2024	25-11-2024	Under Control	Cases were reported from PHC Kadampanadu, Village: Kadampanadu, Sub-District: Adoor, District: Pathanamthitta. Cases presented with diarrhea, fever and vomiting after consumption of food from a common place. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
MP/DAT/2024/48/2843	Madhya Pradesh	Datia	Measles	10	0	29-11-2024	29-11-2024	Under Surveillance	Cases reported from PHC Unao, Village: Prakash Nagar, Sub-District: Datia, District: Datia. Cases presented with fever with rash. The affected age group was 2-10 years. Five blood samples & throat swabs were sent to MC Datia. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

MP/PAN/2024/48/2844	Madhya Pradesh	Panna	Food Poisoning	10	0	25-11-2024	27-11-2024	Under Surveillance	Cases were reported from CHC Gunour, Village: Bilha, Sub-District: Gunour, District: Panna. Cases presented from a same family with loose stools, dizziness after consumption of food from a common kitchen. The affected age group was 3 to 72 years. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
MP/SAG/2024/48/2845	Madhya Pradesh	Sagar	Measles	7	1	21-11-2024	28-11-2024	Under Surveillance	Cases were reported from PHC Bhangarh, Sub-District: Bina, District: Sagar. Cases presented with fever with rash. The affected cases were below 5 years of age. Seven blood samples were collected and sent to NIRTH ICMR Jabalpur, out of which 3 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 hygiene and sanitation. Death of a 1.5 year old female child occurred on 30.10.2024 due to the illness.
MP/SHE/2024/48/2846	Madhya Pradesh	Sheopur	Measles	20	0	29-11-2024	29-11-2024	Under Surveillance	Cases were reported from Village: Ram Wadee, Sub-District: Sheopur, District: Sheopur. Cases presented with fever with rash. Cases were not partially vaccinated. The affected age group was 1-10 years. Five serum samples were collected & sent to GMC Bhopal, all were positive for Anti-Measles IgM by ELISA. All other cases were epidemiologically linked cases. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

MH/AMR/2024/48/2847	Maharashtra	Amravati	Chikungunya	12	0	25-11-2024	26-11-2024	Under Surveillance	Cases reported from Village Manjarkhed Kasaba, SC Manjarkhed Kasaba, PHC Aamla Vishweshar, Block Chandur Rly. Cases presented with fever, body ache and weakness. Total 14 serum samples were collected & sent to Sentinel lab Amravati, out of which 12 were positive for Chikungunya IgM by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on vector control measures, hygiene and sanitation. (Vector indices: HI is 13.46, BI is 19.23 and CI is 4.85).
MH/KOH/2024/48/2848	Maharashtra	Kolhapur	Acute Diarrheal Disease	165	0	30-11-2024	30-11-2024	Under Surveillance	Cases reported from Village Dkur, SC Adkur, PHC Adkur, Block Chandgad. Cases presented with fever & loose motion. The affected age group was 10-60 years. Nine stool and water samples were collected & sent to SSH (RCSMGMC Kolhapur) & DPHL Kolhapur. All stool samples were negative on culture. Two water samples were found to be contaminated. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation. The outbreak might be caused by consumption of contaminated drinking water.
MH/KOH/2024/48/2849	Maharashtra	Kolhapur	Acute Hepatitis A	18	0	25-11-2024	25-11-2024	Under Surveillance	Cases reported from Village Chavare, SC Talasande, PHC Ambap, Block Hatkanagle. Cases presented with fever, loss of appetite, nausea and icterus. The affected age group was 12-45 years. Total 40 serum and 10 water samples were collected & tested at NIV Pune and DPHL Kolhapur, respectively. Out of 40 samples, 18 were positive for Anti-HAV IgM by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

MH/NAN/2024/48/2850	Maharashtra	Nanded	Chikungunya	14	0	26-11-2024	27-11-2024	Under Surveillance	Cases reported from Village Pendpalli, SC Zari, PHC Markhel, Taluka Degloor, District Nanded. Cases presented with fever and body ache. Total 14 serum and blood samples were collected & sent to GMC Nanded, out of which 7 were positive for Chikungunya IgM by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on vector control measures, hygiene and sanitation.
MH/PLG/2024/48/2851	Maharashtra	Palghar	Leptospirosis	7	1	23-11-2024	25-11-2024	Under Control	Cases reported from Village Hedwade, SC Khaniwade, PHC Bhatane, Block Vasai. Cases presented with fever with body ache. Six serum samples were collected & sent to MRHRU (Model Rural Health Research Unit) Dahanu, out of which 2 were positive for Leptospirosis IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. Health education imparted regarding the spread of disease. Active fever surveillance was done. IEC regarding Do's & Don'ts of Leptospirosis was done. Death of a 36 year old male has occurred due to Leptospirosis.
MH/PNE/2024/48/2852	Maharashtra	Pune	Zika Virus	1	0	25-11-2024	27-11-2024	Under Surveillance	Cases reported from Village Kangaon, SC Kangaon, PHC Varvand, Block Daund. Cases presented with fever and rash. Total 10 serum samples were sent to NIV Pune, out of which 1 was positive for Zika virus by RT-PCR. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. Health education imparted regarding the spread of disease. Active fever surveillance was done. IEC regarding Do's & Don'ts of Zika Virus Disease was done. Necessary field activities done (fever surveillance, container survey, fogging, IEC).

MH/SIN/2024/48/2853	Maharashtra	Sindhudurg	Hepatitis A	10	0	30-11-2024	30-11-2024	Under Surveillance	Cases reported from Village Gavtale (Goltuvadi), SC Kanyal, PHC Redi, Taluka Vengurla. Cases presented with fever, nausea & loss of appetite. The affected age group was 12-55 years. Ten serum samples were collected and sent to NIV, Pune, out of which 4 were positive for Anti-HAV IgM by ELISA. All other cases were epidemiologically linked cases. Six water samples were sent to DPHL Sindhudurg, all were found to be contaminated with E.coli. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
MH/WAS/2024/48/2854	Maharashtra	Washim	Dengue	9	0	30-11-2024	30-11-2024	Under Surveillance	Cases reported from Village Chorad, SC Hirangi, PHC Selubazar, Block Mangrulpir. Cases presented with fever. Total 14 serum samples were collected & sent to GMC Akola, out of which 9 were positive for Dengue IgM by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on vector control measures, hygiene and sanitation.
MG/SGH/2024/48/2855	Meghalaya	South Garo Hills	Measles	34	0	28-11-2024	28-11-2024	Under Surveillance	Cases were reported from Telekali and Pokirkona Villages under Sibbari PHC, with affected individuals exhibiting symptoms of fever and rash. The affected age group was 1 month to 31 years. Among the reported cases, three individuals were vaccinated with both MR1 and MR2 doses. Six samples were sent to GMC Assam, all were positive for Measles IgM by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. IEC activities were conducted within the community to highlight the importance of Measles-Rubella (MR) vaccination. Vitamin A supplementation was administered to all individuals presenting with fever and rash. A special vaccination campaign was launched. The campaign targeted children aged 9 months to 5 years in the affected villages.

OR/KHR/2024/48/2856	Odisha	Khordha	Food Poisoning	10	0	28-11-2024	29-11-2024	Under Surveillance	Cases reported from a hostel under Health Facility: Itipur, Sub-District: Bhubaneswar (M.Corp.), District: Khordha. Cases presented with loose motion & vomiting after consumption of food from a common place. The affected age group was 15-44 years. Two water and 1 food sample was collected and sent to DPHL Khordha & Food testing lab. Water samples were H2S negative and OT <0.01 PPM. Food sample was found to be fit for consumption. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
OR/NYA/2024/48/2857	Odisha	Nayagarh	Acute Diarrheal Disease	19	0	30-11-2024	01-12-2024	Under Surveillance	Cases reported from CHC Sarankul, Village: Darpada, Sub-District: Odagaon, District: Nayagarh. Cases presented with loose motion & vomiting. Most of the affected cases were less than 5 years of age. Total 8 rectal swabs and 1 water sample was collected & sent to DPHL Nayagarh. Water samples were H2S positive and OT <0.01 PPM. No enteropathogenic organism was found in rectal swabs on culture. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

TN/COM/2024/48/2858	Tamil Nadu	Coimbatore	Mumps	11	0	29-11-2024	29-11-2024	Under Surveillance	Cases were reported from a school under Semmedu PHC, Village: Sappanimadai, Sub-District: Perur, District: Coimbatore. Cases presented with fever with swelling of parotid glands. The affected age group was 1-15 years. Total 2 serum & 2 buccal swabs were sent to Department of Virology, Kings Institute of Preventive Medicine & Research, out of which 1 serum sample was positive for Mumps IgM by ELISA. All other cases were epidemiologically linked cases. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
TN/NAG/2024/48/2859	Tamil Nadu	Nagapattinam	Mumps	12	0	26-11-2024	26-11-2024	Under Surveillance	Cases were reported from a school under Marunthukothalam UPHC, Nagapattinam MMU, Sub-District: Nagapattinam, District: Nagapattinam. Cases presented with fever & swelling near the ear. The affected age group was 1-15 years. Three serum samples were sent to King Institute, Guindy, all were positive for Mumps IgM by ELISA. All other cases were epidemiologically linked cases. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
TN/TEN/2024/48/2860	Tamil Nadu	Tenkasi	Dengue	8	0	30-11-2024	02-12-2024	Under Control	Cases were reported from Subbulapuram PHC, Village: Gomathimuthupuram, Sub-District: Sankarankoil, District: Tenkasi. Cases presented with fever, headache, vomiting. Three blood samples were sent to DPHL Chokkampatti, Peace Health Centre PVT, out of which 2 were positive for Dengue IgM by ELISA & 1 for NS1 by ELISA. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

TN/TNI/2024/48/2861	Tamil Nadu	The Nilgiris	Mumps	12	0	24-11-2024	25-11-2024	Under Surveillance	Cases were reported from Coonoor UPHC, Village: Vinayakar Koil Street, Sub-District: Coonoor, District: The Nilgiris. Cases presented with fever & swelling in parotid glands. The affected age group was 6-10 years. Total 7 serum samples & 7 buccal swabs were sent to King Institute Chennai, out of which 6 serum samples & 2 buccal swabs were positive for Mumps IgM by ELISA & PCR, respectively. All other cases were epidemiologically linked cases. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
TN/TRV/2024/48/2862	Tamil Nadu	Tiruvannamalai	Acute Diarrheal Disease	23	0	27-11-2024	29-11-2024	Under Control	Cases were reported from Natteri PHC, Village: Kuthanur, Sub-District: Vembakkam, District: Tiruvannamalai. Cases presented with diarrhea & pain abdomen. Most of the affected cases were more than 15 years of age. Total 4 water & stool samples were sent to DPHL Kilpennathur. All water samples showed presence of E.coli. Stool samples were negative on culture. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
TN/TUT/2024/48/2863	Tamil Nadu	Tuticorin	Mumps	9	0	25-11-2024	27-11-2024	Under Surveillance	Cases were reported from Karungulam CHC, Village: Karungulam, Sub-District: Srivaikuntam, District: Tuticorin. Cases presented with fever & swelling in parotid glands. The affected age group was 6-10 years. Two serum & throat swabs were sent to King Institute of Preventive, Guindy Chennai, out of which 2 serum samples were positive for Mumps IgM by ELISA. All other cases were epidemiologically linked cases. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

TN/VIL/2024/48/2864	Tamil Nadu	Villupuram	Acute Diarrheal Disease	9	0	23-11-2024	25-11-2024	Under Control	Cases were reported from Rampakkam PHC, Village: Rampakkam, Sub-District: Viluppuram, District: Viluppuram. Cases presented with diarrhea. The affected age group was 1-15 years. Five water samples were sent to DPHL Villupuram, all showed presence of fecal coliform bacteria. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
UP/FTH/2024/48/2865	Uttar Pradesh	Fatehpur	Acute Diarrheal Disease	15	0	27-11-2024	28-11-2024	Under Control	Cases of loose motion and vomiting were reported from Village Badahar, PHC Gopalganj, Block Malwan, District Fatehpur. Cases were in the age group of 10-62 years. People consumed water from hand pump and water supply pipeline. Block RRT investigated the outbreak. Cases treated symptomatically. ORS packets given to cases. Chlorine tablets distributed to the households. Health education given regarding safe drinking water, hygiene maintenance and proper sanitation.
UP/JAN/2024/48/2866	Uttar Pradesh	Jaunpur	Mumps	21	0	25-11-2024	29-11-2024	Under Surveillance	Cases of fever, sore throat and swelling in lower part of the ear were reported from Village Bandhgaon, CHC Suithakala, Sub-District Shahganj, District Jaunpur. Cases were in the age group of 2-18 years. Out of 9 serum samples collected and sent to IMS BHU, Varanasi & NIV Pune, 6 samples tested positive for Mumps (IgM by ELISA). All other cases were epidemiologically linked cases. District RRT investigated the outbreak. Cases treated symptomatically. Health education given regarding isolation of cases, hygiene maintenance and proper nutrition.

UK/PGH/2024/48/2867	Uttarakhand	Pauri Garhwal	Food Poisoning	32	0	26-11-2024	28-11-2024	Under Control	Cases reported from Kumbichaud, Kotdwara, Block Dugadda, Pauri Garhwal. Cases presented with what symptoms of vomiting, diarrhea, stomach pain after attending a marriage ceremony. The most affected age group was 15-49 years. Five blood samples were collected & sent to Base Hospital Kotdwara, all were negative for any enteropathogen on culture. Water samples were sent for testing. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
WB/MUR/2024/48/2868	West Bengal	Murshidabad	Acute Diarrheal Disease	27	0	24-11-2024	25-11-2024	Under Surveillance	Cases were reported from Burwan Rural Hospital, Village: Kundal, Sub-District: Burwan, District: Murshidabad. Cases presented with loose stool, vomiting. The most affected age group was 15 to 44 years. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.

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
OR/KEN/2024/48/2869	Odisha	Kendujhar	Food Poisoning	6	1	28-10-2024	Under Control	Cases reported from CHC Bansapal, Village: Kadadiha, Sub-District: Nayakote, District: Kendujhar. Cases presented from a same family with loose motion & vomiting after havin dinner at home. The most affected age group was 5-44 years. Five rectal swabs and two water samples were collected & sent to DPHL Kendujhar. Water samples were H2S positive and OT <0.01 PPM. Rectal swabs were positive for E.coli on culture. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation. Death of a 50 year old male occurred due to severe dehydration at DHH, Keonjhar on 28.10.2024.

RJ/SIR/2024/48/2870	Rajasthan	Sirohi	Malaria	41	3	15-11-2024	Under Control	Cases were reported from Health Facility: Sildar, Village Kekendra, District: Sirohi. Cases presented with fever. Total 39 blood smears were sent to District Hospital Sirohi & CHC Sildar, out of which 21 were positive for Malaria (17 for Plasmodium falciparum & 2 for Plasmodium vivax) by RDT. District RRT investigated the outbreak. Cases treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation. Three deaths have occurred due to malaria (5 year/male, 2 year/female, 11 year/female).
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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/>