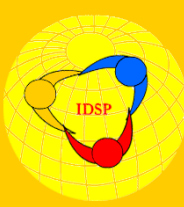


# WEEKLY OUTBREAK REPORT

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

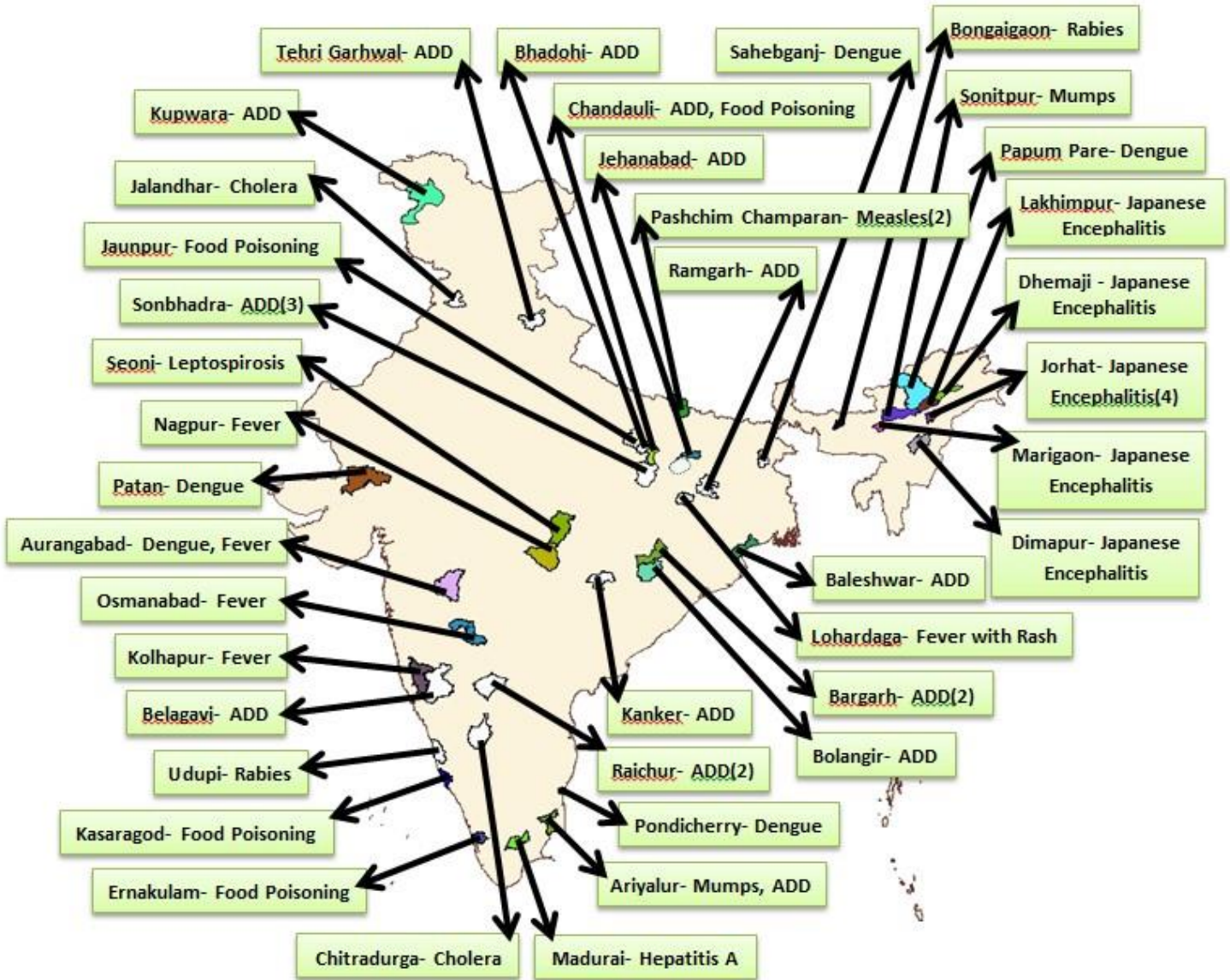
(31<sup>st</sup> July 2023 to 6<sup>th</sup> August 2023)



31<sup>st</sup> Week

District wise disease alerts/outbreaks reported in the 31<sup>st</sup> week 2023

31<sup>st</sup> Week Map

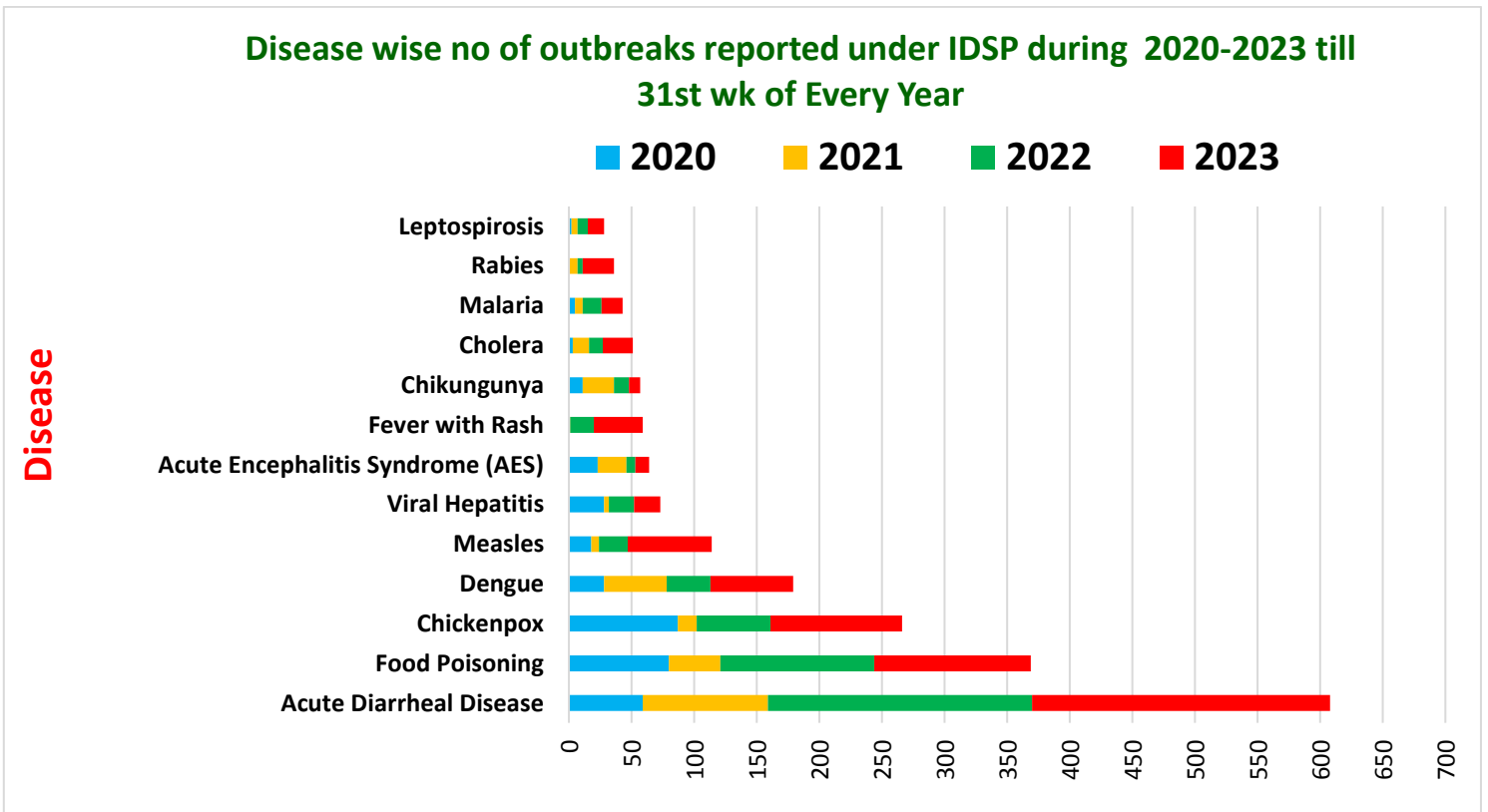
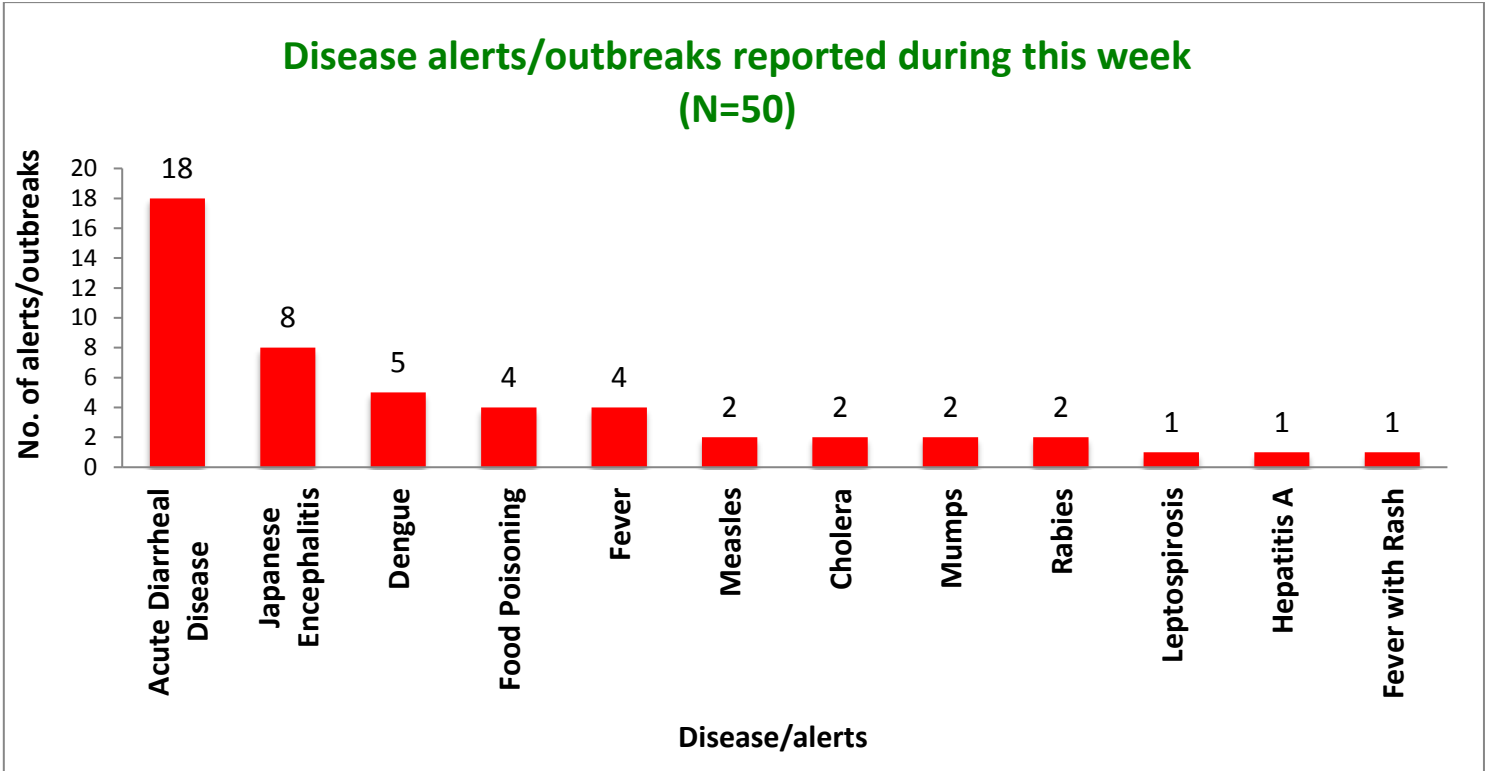


## Reporting Status of States/UT's

No. of States/UT's Submitted outbreak report ( including NIL report)	18
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



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
AR/PPM/2023/31/861	Arunachal Pradesh	Papum Pare	Dengue	31	00	03-08-23	04-08-23	Under Surveillance	Cases were reported from Itanagar Capital Region. Cases presented with Symptoms of Fever with Headache, Body ache, Retro-orbital pain, Joint pain, nausea and weakness. Out of 31 RDT Dengue IgM Positive cases, 9 were NIV Dengue IgM MAC ELISA Positive. Water samples were collected for identification of Aedes larva. According to state entomologist, Aedes (albopictus) larva was seen in the sample collected. Affected individual were aged between 20-50 years. Most of the Dengue IgM MAC ELISA Positive cases had travel history to Delhi. District RRT investigated the outbreak. Health education was given. Aggressive IEC Regarding dengue prevention was given. Public health advisory was issued for early detection of Dengue cases and for public awareness. Source reduction activities were conducted. 24 x7 helpline service for the dengue positive cases was started.
AS/BON/2023/31/862	Assam	Bongaigaon	Rabies	01	01	04-08-23	05-08-23	Under Control	The case was reported from Balarpet, under Srijangram BPHC. Case presented with symptoms of Fever, Hydrophobia anxiety, Hyperactivity and confusion. Case was bitten by street dog on left cheek and hand on 9th July. On the same day, she was given Rabies vaccine (under the brand name ThRabies injection). After completing three doses of vaccine. On 2nd August the patient developed the symptoms of suspected rabies. The patients died on the way to GMCH, Guwahati on 3rd August. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team. IEC and awareness were given regarding rabies infection. A 4 year old girl died on the way to GMCH, Guwahati on 03/08/2023 due to suspected rabies.

AS/DHE/2023/31/863	Assam	Dhemaji	Japanese Encephalitis	01	01	26-07-23	31-07-23	Under Surveillance	The case reported from Amguri MPHC, sub-district Dhemaji, district Dhemaji. The Case presented with complaints of fever, headache with cough, respiratory difficulties, and repeated convulsions. One CSF sample was collected & sent to DPHL Dhemaji, which was found to be JE IgM ELISA positive. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team. House-to-house fever surveillance was done. IEC/ BCC was done along with leaflet distribution. Fogging was done. ITBN were distributed. The case, a 3-year-old male expired on 26-07-2023.
AS/JRT/2023/31/864	Assam	Jorhat	Japanese Encephalitis	01	01	03-08-23	03-08-23	Under Surveillance	Cases reported from Solmora BPHC, Sub-District Jorhat West, District Jorhat. Cases presented with symptoms of fever, headache and unconsciousness. CSF & Serum samples were sent to Deptt. of Microbiology, JMCH, the result was CSF was Negative for JE & Serum was Equivocal for JE by IgM ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team. House-to-house fever surveillance was done. IEC/ BCC was done along with leaflet distribution. Fogging was done. ITBN & Leaflet on VBD were distributed. The case, a 25 year old female expired due to JE.

AS/JRT/2023/31/865	Assam	Jorhat	Japanese Encephalitis	01	01	01-08-23	01-08-23	Under Control	Cases reported from Nakachari BPHC, Sub-District Jorhat West, District Jorhat. Cases presented with symptoms of fever, headache and unconsciousness. CSF & Serum samples were sent to Deptt. of Microbiology, JMCH, the result was CSF was Negative for JE & Serum was Positive for JE by IgM ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team. House-to-house fever surveillance was done. IEC/ BCC was done along with leaflet distribution. Fogging was done. ITBN & Leaflet on VBD were distributed. The case, a 2 year old female expired due to JE.
AS/JRT/2023/31/866	Assam	Jorhat	Japanese Encephalitis	01	01	01-08-23	01-08-23	Under Control	Cases reported from Titabor BPHC, Sub-District Jorhat West, District Jorhat. Cases presented with symptoms of fever, headache and unconsciousness. CSF & Serum samples were sent to Deptt. of Microbiology, JMCH, the result was CSF was Positive for JE & Serum was Equivocal for JE by IgM ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team. House-to-house fever surveillance was done. IEC/ BCC was done along with leaflet distribution. Fogging was done. ITBN & Leaflet on VBD were distributed. The case, an 11 year old female expired due to JE.

AS/JRT/2023/31/867	Assam	Jorhat	Japanese Encephalitis	01	01	25-07-23	31-07-23	Under Control	Cases reported from Solmora BPHC, Sub-District Jorhat West, District Jorhat. Cases presented with symptoms of fever, headache and unconsciousness. CSF & Serum samples were sent to Deptt. of Microbiology, JMCH, the result was CSF was Positive for JE & Serum was Positive for JE by IgM ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team. House-to-house fever surveillance was done. IEC/ BCC was done along with leaflet distribution. Fogging was done. ITBN & Leaflet on VBD were distributed. The case, a 69 year old female expired due to JE. As per the death audit board, death is due to Aspiration Pneumonia with sepsis with hypertension with JE positive status. Death not solely due to JE.
AS/LKM/2023/31/868	Assam	Lakhimpur	Japanese Encephalitis	01	01	04-08-23	05-08-23	Under Surveillance	Case reported from LMCH, Lakhimpur. Case presented with what symptoms of fever, cough, headache and seizure. 1 serum sample was collected from the case at LMCH, Lakhimpur for JE IgM Elisa test, which was found to be positive. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on VBD. The case a 2 years 4 months old female died at home on 03.08.2023.
AS/MAR/2023/31/869	Assam	Marigaon	Japanese Encephalitis	01	01	02-08-23	02-08-23	Under Surveillance	Cases reported from Kahuaati SD Sub-District Mikirbheta, District Marigaon. Cases presented with symptoms of Fever, Headache, Semi consciousness, Right hand weakness. 1 CSF sample was sent to DPHL, Morigaon for JE IgM Elisa test, which was found to be positive. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on VBD. The case a 45-year-old female due to JE. Patient was suffering from co-morbidities and cause of death may be due to Tuberculosis Infections and lung collapse, not solely due to JE.



<b>AS/SNT/2023/31/870</b>	<b>Assam</b>	<b>Sonitpur</b>	<b>Mumps</b>	06	00	28-07-23	31-07-23	<b>Under Control</b>	Cases reported from Doomdooma, sub-district Dhekiajuli (Pt). Cases presented with symptoms of swelling in the neck, fever. 1 sample was sent to WHO lab Paruwa which was found to be positive for mumps IgM ELISA. All cases were vaccinated. The affected age group was in between 5-38 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on mode of transmission was done.
<b>BH/JAH/2023/31/871</b>	<b>Bihar</b>	<b>Jehanabad</b>	<b>Acute Diarrheal Disease</b>	06	00	04-08-23	04-08-23	<b>Under Surveillance</b>	Cases were reported from Village Milki, Sub-district Modanganj, District Jehanabad. Cases presented with loose motion and weakness. 6 stool samples and 3 water samples sent for testing. Water samples found fit for potable purpose. Stool samples were cholera negative, showed growth of E.coli. Affected age group was in between 6-35 years. District RRT investigated the outbreak. Cases were treated symptomatically, ORS packets distributed to the affected cases. Community awareness and health education given by peripheral health team on hygiene and sanitation.
<b>BH/PAC/2023/31/872</b>	<b>Bihar</b>	<b>Pashchim Champaran</b>	<b>Measles</b>	10	00	14-07-23	03-08-23	<b>Under Surveillance</b>	Cases were reported from Village Jawahirpur, Sub-district Lauriya, District Paschim Champaran. Cases presented with fever with rash. 5 blood samples sent for testing. 3 samples came positive for IgM Measles by ELISA. Affected age group was 1-27 years. District RRT investigated the outbreak. Vitamin A solution were given to all the children in between 9 months to 5 years. Community awareness and health education given by peripheral team on the importance of immunization, hygiene and sanitation.

<b>CT/NBS/2023/31/873</b>	<b>Chhattisgarh</b>	<b>Kanker</b>	<b>Acute Diarrheal Disease</b>	140	00	02-08-23	04-08-23	<b>Under Control</b>	Cases reported from Village Sambalpur of Block Bhanuparatpur District Kanker. Cases presented with symptoms of loose stool and vomiting. 1 Water sample was collected and sent to PHE office Kanker, which was found to be potable. Affected age group was in between 10 to 60 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. Health camps were organized. Treatment was given based on their symptoms. Door to door survey was done.
<b>GJ/PAT/2023/31/874</b>	<b>Gujarat</b>	<b>Patan</b>	<b>Dengue</b>	40	00	03-08-23	04-08-23	<b>Under Surveillance</b>	Case Reported From Pedashpura gam, PHC-Gotarka, Ta- Radhanpur, Dist- Patan. Case Presented with Symptoms of Fever, vomiting, Stomach Pain. 40 serum samples were sent to GMERS, Dharpur medical College, Patan, out of which 13 were found to be NS1 ELISA positive. District RRT investigated the outbreak. Fever survey was done. IEC Regarding dengue prevention was given. All vector control activities were conducted. Active surveillance was done.
<b>JK/KWR/2023/31/875</b>	<b>Jammu and Kashmir</b>	<b>Kupwara</b>	<b>Acute Diarrheal Disease</b>	22	00	31-07-23	31-07-23	<b>Under Surveillance</b>	Cases reported from Darul Uloom Anwar e-Madani Trehgam, Block Trehgam. Cases presented with vomiting and diarrhea. A total of 2 stool samples and 1 water sample were sent to DPHL Kupwara for investigations. Normal flora isolated from stool samples, water sample was found to be unsatisfactory. Age group affected was in between 7-18 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation.



<b>JH/LOH/2023/31/876</b>	<b>Jharkhand</b>	<b>Lohardaga</b>	<b>Fever with Rash</b>	14	00	03-08-23	03-08-23	<b>Under Surveillance</b>	Cases were reported from Village Senha, Sub-district Senha, District Lohardaga. Cases presented with fever with rash. 14 blood samples sent to RIMS Ranchi. 11 samples came positive for IgM VZV (Varicella zoster virus) by ELISA. Affected age group was in between 5-36 years. District RRT investigated the outbreak. Vitamin A solution were given to all the children in between 9 months to 5 years. Community awareness and health education given by peripheral team on the importance of immunization, hygiene and sanitation.
<b>KN/BEG/2023/31/877</b>	<b>Karnataka</b>	<b>Belagavi</b>	<b>Acute Diarrheal Disease</b>	50	00	31-07-23	01-08-23	<b>Under Surveillance</b>	Cases reported from Kadathan Bagevadi Village, PHC Beedi Limits Khanapur Taluk Belagavi District. Cases presented with symptoms of loose stools and vomiting. 2 stool samples were sent to BIMS Belagavi which reported negative by culture for any enteropathogens. 4 water samples were examined at PHC Beedi, 1 sample was found to be NSPP (not suitable for potable purpose). District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. House to house survey was done regarding drinking water. Suggested to use boiled and cooled water or Filter water. Temporary clinic (24 *7) were established with dedicated staff. Advised to use alternate water supply.

KN/CHI/2023/31/878	Karnataka	Chitradurga	Cholera	247	00	01-08-23	01-08-23	Under Surveillance	Cases reported from Kavadigarahatii village, UPHC Maruthi Nagar limits Chitradurga Taluk, Chitradurga District. Cases presented with symptoms of loose stools and vomiting. 8 stool samples were sent to DPHL Chitradurga, out of which 2 samples reported positive for vibrio by hanging drop. 6 water samples examined at DPHL Chitradurga, out of that 3 were NSPP (not suitable for potable purpose). District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. House to house survey was done regarding drinking water. Suggested to use boiled and cooled water or Filter water. Temporary clinic (24 *7) were established with dedicated staff. Advised to use alternate water supply.
KN/RCR/2023/31/879	Karnataka	Raichur	Acute Diarrheal Disease	17	00	04-08-23	06-08-23	Under Surveillance	Cases reported from Thadkal village, Thoranadinni PHC limits, Manvi Taluk, Raichur district. Cases presented with symptoms of loose stools and vomiting. 3 stools samples were sent to VIMS Raichur which tested negative for entero pathogens. 19 water samples examined at PHC Thoranadinni, out of that 2 were NSPP (not suitable for potable purpose). The most affected age group was 0-10 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. House to house survey was done regarding drinking water. Suggested to use boiled and cooled water or Filter water. Temporary clinic (24 *7) were established with dedicated staff. Advised to use alternate water supply.

KN/RCR/2023/31/880	Karnataka	Raichur	Acute Diarrheal Disease	15	00	02-08-23	04-08-23	Under Surveillance	Cases reported from Chittapur Village, PHC Rodalabanda Limits, Lingasugur Taluk, Raichur District. Cases presented with loose stools and vomiting. 6 stool samples were sent to RIMS Raichur, all were found negative for Entero-pathogens. 28 water samples examined at DSL, out of that 5 samples were NSPP (not suitable for potable purpose) by H2S. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. House to house survey was done regarding drinking water. Suggested to use boiled and cooled water or Filter water. Temporary clinic (24 *7) were established with dedicated staff. Advised to use alternate water supply.
KN/UDU/2023/31/881	Karnataka	Udupi	Rabies	01	01	31-07-23	01-08-23	Under Control	1 Case of suspected rabies death reported from Basavangudi village, PHC Koteshwara limits, Kundapur Taluk, Udupi District. Case presented with history of dog bite 3 months ago. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team. IEC done in the gram panchayat limits. Close contact of the case were vaccinated with pre-prophylaxis. Management protocol and IEC given in the community and schools and colleges on rabies. The case was a 62 yrs. old male.
KL/KAS/2023/31/882	Kerala	Kasaragod	Food Poisoning	84	00	02-08-23	08-08-23	Under Surveillance	Cases reported from Village Kolathur, PHC/CHC TH Bedadkka, Taluk Bedadkka, District Kasaragod. Cases presented with symptoms of symptoms of Fever, Vomiting, and loose Stools & Abdomen pain. Water samples were sent to Regional Public Health Lab, Kannur and presence of Coliforms was detected. One blood and One stool sample were sent to MCH Kannur and result showed culture negative for pathogens. District RRT investigated the outbreak. Health education was given.

MP/SNI/2023/31/883	Madhya Pradesh	Seoni	Leptospirosis	01	01	02-08-23	11-09-23	Under Control	Cases reported from CHC Chhapara, Sub-District Chhapara, District Seoni. Cases presented with Symptoms of fever. Blood sample was sent to ICMR-Nirth, which was found to be positive for leptospira. District RRT investigated the outbreak. Health education was given. The patient died on 26.07.2023 at Jabalpur medical college.
MH/AGB/2023/31/884	Maharashtra	Aurangabad	Dengue	11	00	03-08-23	03-08-23	Under Surveillance	Cases reported from At./Po.-Dhangarwada (Paithan City) HU Paithan. Cases presented with symptoms of Fever with Cold etc. 11 Serum Samples were sent to GMCH, Aurangabad, out of which 4 Samples were found to be Positive for Dengue by IgM ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on dengue. Fever and Container survey were conducted in the area and surrounding areas, and preventive and curative measures were taken. Daily entomological surveys were conducted. Fogging, source reduction were done.
MH/AGB/2023/31/885	Maharashtra	Aurangabad	Fever	04	01	28-07-23	31-07-23	Under Surveillance	Cases reported from AGMC Neharunagar, Aurangabad Corporation. Cases presented with symptoms of Fever, weakness etc. 4 Blood sample collected and were sent to GMCH, Aurangabad, out of which 1 was found to be positive for dengue NS1 ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on dengue. Fever and Container survey were conducted in the Kiradpura area and surrounding areas, and preventive and curative measures were taken. Daily entomological surveys were conducted. Fogging, source reduction activities were done. One death of a 6 months old baby boy occurred due to dengue on 28/07/2023.

MH/KOP/2023/31/886	Maharashtra	Kolhapur	Fever	24	01	04-08-23	04-08-23	Under Surveillance	Cases reported from KMC UPHC Kasaba Bawada, Kolhapur. Cases presented with symptoms of Fever, Weakness etc. 12 Serum Samples were sent to Govt Lab Kolhapur for testing, out of which 1 was found to be NS1 positive. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on dengue. A detailed house-to-house survey was done of the entire area, vector control activities were done. Death of a 19 year old male occurred due to dengue.
MH/NAG/2023/31/887	Maharashtra	Nagpur	Fever	06	01	03-08-23	03-08-23	Under Control	Cases reported from NGMC Futala, Nagpur Municipal corporation. Cases presented with symptoms of fever, Cough etc. Total 7 Serum sample Collected & sent to Mahal Diagnostic Centre Nagpur/IGGMC Nagpur. All Results were IgM Elisa Negative for dengue. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team. VBD preventive activities and active case search activities were conducted. Death of a NS1 Positive 61 year old female has occurred on 2.8.23.
MH/OSM/2023/31/888	Maharashtra	Osmanabad	Fever	69	00	04-08-23	05-08-23	Under Surveillance	Cases reported from AT./Po.-Nagewadi, SC Pakhrud, PHC-Leet, Block- Bhum. Cases presented with symptoms of Fever < 7 days, weakness etc. 9 serum sample were sent to GMC Beed out of which 1 was found to be positive for Chikungunya. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team. VBD preventive activities and active case search activities were conducted. Daily fever survey, fogging and abbeting, container survey and IEC activities were done. One Death of a 15 years old male occurred.

NG/DMR/2023/31/889	Nagaland	Dimapur	Japanese Encephalitis	09	00	02-08-23	04-08-23	Under Surveillance	Cases reported from PHC Niuland, PHC Chumukedima, Aoyim, Tenyiphe-I Hozokhie under Dimapur District. Cases presented with symptoms of Fever, Seizures, and Altered Sensorium. 63 Serum & CSF samples were sent to Dimapur District Hospital, DPHL, out of which 9 were found to be positive for JE by IgM ELISA. The affected age group was in between 1-15 & 30- 65 years. District RRT investigated the outbreak. House to house fever survey was done. Fogging was done. Health education was given. Entomological study was conducted.
OR/BAG/2023/31/890	Odisha	Bolangir	Acute Diarrheal Disease	13	02	03-08-23	05-08-23	Under Surveillance	Cases reported from CHC Sidhekela. Cases presented with symptoms of Loose motion, Vomiting, fever. 10 Rectal Samples were sent for investigation, which were found to be positive for E.Coli, Klebsilla. 6 Water Samples were sent to DPHL Balangir, which were found to be Not potable, PPM 0.1, H2S +, Presence of Coliform Bacteria in it. Age group affected was in between 21-40 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. House to house survey to find any active cases, Water disinfection, IEC on hygiene practice, Halogen tablets supplied, coordination meeting with other departments were done. 2 Deaths of a 25 year old female and 49 year old male occurred.
OR/BSR/2023/31/891	Odisha	Baleshwar	Acute Diarrheal Disease	18	00	02-08-23	03-08-23	Under Control	Cases reported from residential school NIST, Balasore. Cases presented with symptoms of vomiting, abdomen pain, and loose motion. 7 rectal samples were collected and sent to DHH Baleswahr, in which no specific bacterial growth was found. 2 water samples were tested, which were found to be potable. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. Water disinfection was done.

<b>OR/BAG/2023/31/892</b>	<b>Odisha</b>	<b>Bargarh</b>	<b>Acute Diarrheal Disease</b>	15	00	03-08-23	03-08-23	<b>Under Control</b>	Case reported from Khaliapali, Bargarh. Cases presented with symptoms of Loose Motion. 1 Water Sample & 1 Rectal Swab was sent to DPHL Bargarh, which were found to be normal. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. Water disinfection was done.
<b>OR/BAG/2023/31/893</b>	<b>Odisha</b>	<b>Bargarh</b>	<b>Acute Diarrheal Disease</b>	13	00	01-08-23	01-08-23	<b>Under Control</b>	Cases reported from: Health worker, Bhoinatara. Cases presented with symptoms Loose motion, vomiting. 4 Water samples & 1 Rectal sample were sent to DPHL Bargarh, which were found to be Potable, H2s Negative for water samples & Growth of E.coli in rectal sample. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation. Water disinfection was done.
<b>PB/JAL/2023/31/894</b>	<b>Punjab</b>	<b>Jalandhar</b>	<b>Cholera</b>	41	00	31-07-23	03-08-23	<b>Under Surveillance</b>	Cases reported from Dada colony, Urban Jalandhar. Cases presented with symptoms of Loose stools. 4 stool samples were sent to DPHL Jalandhar and tested for culture sensitivity; 3 positive for Cholera by culture. 11 water samples were also collected, 1 potable from source, rest non potable. The most affected age group was 0-10 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation.
<b>TN/AIR/2023/31/895</b>	<b>Tamil Nadu</b>	<b>Ariyalur</b>	<b>Mumps</b>	17	00	03-08-23	03-08-23	<b>Under Control</b>	Cases reported from HUD – Ariyalur, Block – Kadugur, PHC – Kallankurichi, HSC - Ottakoil, Village – Aminabath. Cases presented with Fever. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation.



<b>TN/AIR/2023/31/896</b>	<b>Tamil Nadu</b>	<b>Ariyalur</b>	<b>Acute Diarrheal Disease</b>	12	00	03-08-23	03-08-23	<b>Under Control</b>	Cases reported from HUD – Ariyalur, Block – Kadugur, PHC – Poyyur, HSC - Poyyur, Village – Melakaruppur. Cases presented with symptoms of Vomiting. 2 water 7 11 stool samples were sent to DPHL, Ariyalur. Coliforms were found in 1 water sample. No growth of V.cholerae, Salmonella sp and Shigella sp in stool samples. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation.
<b>UP/BUD/2023/31/897</b>	<b>Uttar Pradesh</b>	<b>Bhadohi</b>	<b>Acute Diarrheal Disease</b>	12	00	02-08-23	05-08-23	<b>Under Control</b>	Cases of loose motion and vomiting reported from Village Abhiya Pure Manohar, CHC Suriyawa, Distric Bhadohi. District RRT investigated the outbreak. People consumed water from a well. Symptomatic treatment given to cases at a health camp organized in the village. Chlorination of well done. ORS packets distributed to the households. IEC done regarding safe drinking water and hygiene maintenance.
<b>UP/CHK/2023/31/898</b>	<b>Uttar Pradesh</b>	<b>Chandauli</b>	<b>Food Poisoning</b>	101	01	31-07-23	01-08-23	<b>Under Control</b>	Cases of loose motion, vomiting and abdominal pain reported from Village Chaurahat (Purani Muslim Basti), PHC Niyamtabad, District Chandauli. District RRT investigated the outbreak. House to house survey done. People fell ill after consuming food (Khichda) in a religious festival. Cases treated symptomatically. 1 death occurred in a 3 year old child who was treated at a nearby health facility. Health education given regarding safe food habits.
<b>UP/CKH/2023/31/899</b>	<b>Uttar Pradesh</b>	<b>Chandauli</b>	<b>Acute Diarrheal Disease</b>	63	00	29-07-23	31-07-23	<b>Under Control</b>	Cases of loose motion and vomiting reported from Village Magrahi (Yadav Basti), CHC Naugarh, District Chandauli. District RRT investigated the outbreak. House to house survey done. Symptomatic treatment of cases done. Water samples collected were non-potable. IEC activities done regarding safe drinking water and hygiene maintenance.

UP/JNP/2023/31/900	Uttar Pradesh	Jaunpur	Food Poisoning	06	00	31-07-23	31-07-23	Under Control	Cases of loose watery stool and abdominal cramps reported from Village Jangipur Khurd, SC Jangipur Kala, PHC/Block Karanja Kala, District Jaunpur. District RRT investigated the outbreak. Cases were children aged 4-10 years old who had consumed home cooked chicken in breakfast. All cases were treated at a nearby health facility. Health education given regarding safe food habits.
UP/SNB/2023/31/901	Uttar Pradesh	Sonbhadra	Acute Diarrheal Disease	13	01	27-07-23	02-08-23	Under Control	Cases of loose motion and vomiting reported from Village Makribari Cherui, PHC Nagwa, Sub District Robertsganj, District Sonbhadra. Block health team investigated the outbreak. Cases treated symptomatically. 1 death occurred in a 70 year old female patient suffering from severe dehydration at her home. No samples were collected. ORS packets distributed to the households. Health education given regarding safe drinking water and hygiene maintenance.
UP/SNB/2023/31/902	Uttar Pradesh	Sonbhadra	Acute Diarrheal Disease	40	01	29-07-23	02-08-23	Under Surveillance	Cases of loose stools reported from Village Dupatiha (Col basti Patwadh), CHC/Block Chopan, District Sonbhadra. Block health team investigated the outbreak. Cases treated at CHC Chopan. 1 death occurred in a child aged 2 years old. ORS packets distributed to cases. Chlorine tablets distributed to households in the affected area. Health education given safe drinking water and hygiene maintenance.
UK/TGL/2023/31/903	Uttarakhand	Tehri Garhwal	Acute Diarrheal Disease	08	00	29-07-23	01-08-23	Under Control	Cases reported from CHC Devprayag, PHC Pilkhi. Cases presented with symptoms of loose stool & vomiting. District RRT investigated the outbreak. IEC and Food safety education was given to the community on Mushroom poisoning and also advised not to consume wild mushrooms if they are doubtful about its edible nature. The outbreak might be caused by consumption of wild mushrooms by all the cases.

### 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
JH/PAC/2023/31/904	Bihar	Pashchim Champaran	Measles	08	02	11-07-23	Under Surveillance	Cases were reported from Village Patjirwa, Sub-district Bairia, District Paschim Champaran. Cases presented with fever with rash. 6 blood samples sent for testing. All 6 samples came positive for IgM Measles by ELISA. Affected age group was 1-8 years. District RRT investigated the outbreak. Vitamin A solution were given to all the children in between 9 months to 5 years. Community awareness and health education given by peripheral team on the importance of immunization, hygiene and sanitation. Two children aged 1 year female and 6 year male succumbed to death.
JH/RMG/2023/31/905	Jharkhand	Ramgarh	Acute Diarrheal Disease	10	00	16-07-23	Under Surveillance	Cases were reported from Sub-district Ramgarh, District Ramgarh. Cases presented with loose stools, vomiting, and pain abdomen. District RRT investigated the outbreak. All the cases had history of consumption of Prasad in a social gathering. Cases were treated symptomatically. Community awareness and health education given by peripheral team on the hygiene and sanitation.
JH/SBG/2023/31/906	Jharkhand	Sahebganj	Dengue	286	01	22-07-23	Under Surveillance	Cases were reported from Village Udhua, Sub-district Udhwa, District Sahebganj. Cases presented with fever, bodyache and weakness. 286 blood samples sent to DPHL Sahebganj. 93 samples came positive for IgM Dengue by ELISA District RRT investigated the outbreak. Regular house to house fever survey and vector survey were done. Community awareness and health education given by peripheral team on the importance of vector control measures, hygiene and sanitation. A 50-year-old male succumbed to death.
KL/ERN/2023/31/907	Kerala	Ernakulam	Food Poisoning	31	00	25-07-23	Under Control	Cases reported from Village Varikoli, PHC/CHC Vadavucode, Taluk Vadavucode, District Ernakulam. Cases presented with Symptoms of Head ache, Nausea and vomiting and loose stools. Water samples were collected and sent to RPH Lab Ernakulam, Food samples collected and sent to RAL, Kakkannad for investigation. District RRT investigated the outbreak. Health education was given.

<b>PD/PON/2023/31/908</b>	<b>Puducherry</b>	<b>Pondicherry</b>	<b>Dengue</b>	15	00	25-07-23	<b>Under Surveillance</b>	Cases reported from Angalamkankoil street Pillayarkuppam village. Cases presented with fever. 33 samples tested using ELISA method at DPHL Pondicherry, out of which 5 and 4 tested positive for NS1Ag and IgM respectively. 19 samples tested at RGGWCH, out of which 4 were tested positive for NS1Ag and 27 samples tested at Arupadaiveedu medical college using Rapid kit, out of which 2 were found to be positive for NS1Ag. The most affected age group was in between 20-49 years. District RRT investigated the outbreak. Fever survey was done. IEC/ BCC Regarding dengue prevention was given.
<b>TN/MDR/2023/31/909</b>	<b>Tamil Nadu</b>	<b>Madurai</b>	<b>Hepatitis A</b>	137	00	15-07-23	<b>Under Surveillance</b>	Cases reported from HUD – Madurai, Block - Madurai Corporation, Zone-03, PHC - Puttuthoppu UPHC, HSC - Ponnagaram, Village/Area - Karimedu, Ponnagaram, Melaponnagaram. Cases presented with symptoms of Fever, nausea, vomiting, yellowish discoloration of urine & Icterus. 6 Serum & 22 Water samples were sent to DPHL, Madurai, out of which 5 serum samples 5 were found to be - HAV - 5 +VE & 15 water samples were found to be unfit for drinking. District RRT investigated the outbreak. Community awareness and health education given by peripheral health team on hygiene, and sanitation.
<b>UP/SNB/2023/31/910</b>	<b>Uttar Pradesh</b>	<b>Sonbhadra</b>	<b>Acute Diarrheal Disease</b>	12	00	16-07-23	<b>Under Control</b>	Cases reported from Village/PHC Kakrahi & CHC Ghorawal, District Sonbhadra. District RRT investigated the outbreak. House to house survey done. Cases treated at DCH Sonbhadra & CHC Ghorawal. Chlorination of water sources done in the affected area. Health education given regarding safe drinking water and hygiene maintenance.

## COVID-19 STATUS

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