

# WEEKLY OUTBREAK REPORT

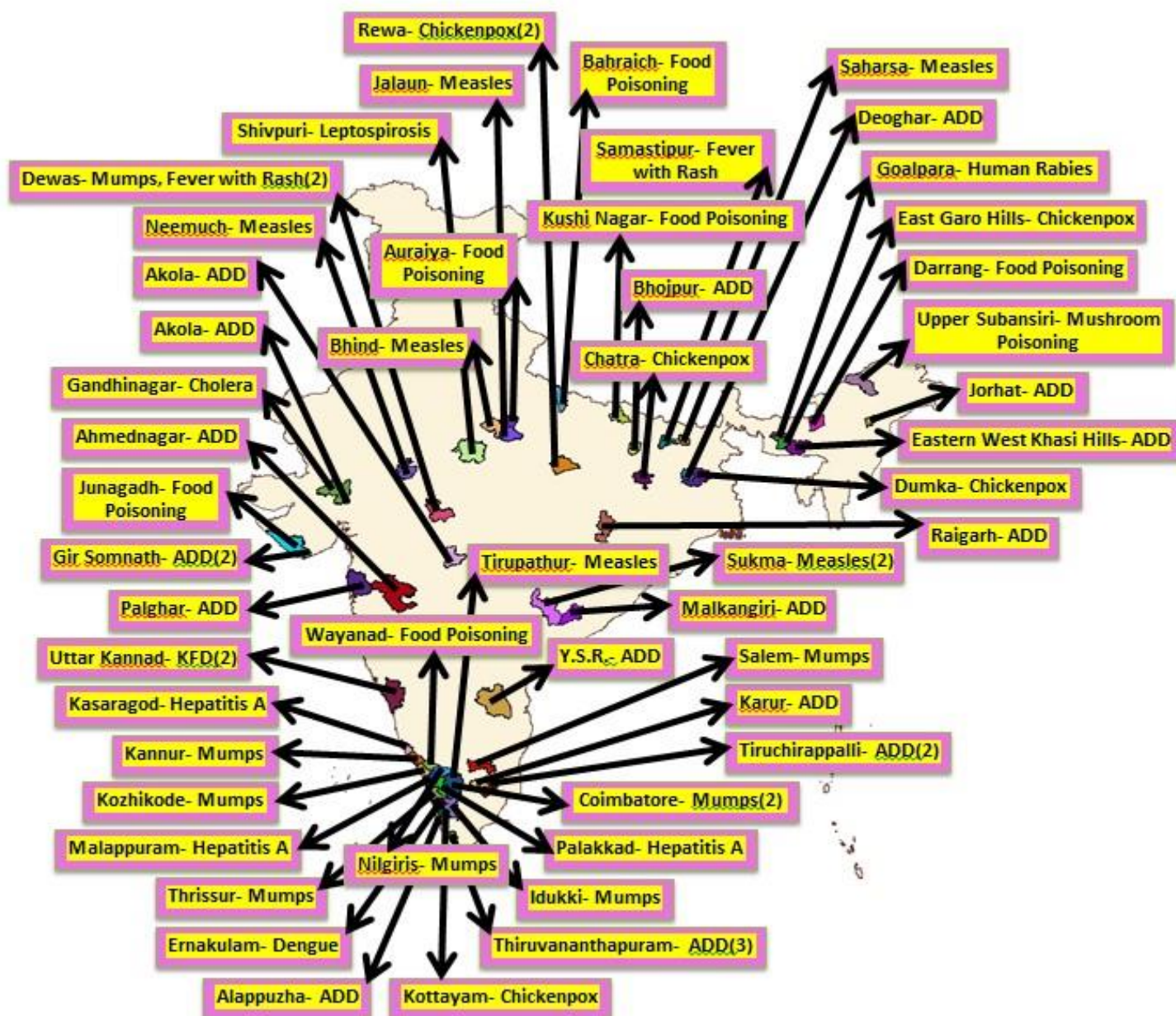
Disease Alerts/Outbreaks reported and responded to by States/UTs through Integrated Disease Surveillance Program (IDSP)

(26<sup>th</sup> February 2024 to 3<sup>rd</sup> March 2024)

9<sup>th</sup> Week

District wise disease alerts/outbreaks reported in the 9<sup>th</sup> week 2024

9<sup>th</sup> Week Map



## Reporting Status of States/UT's

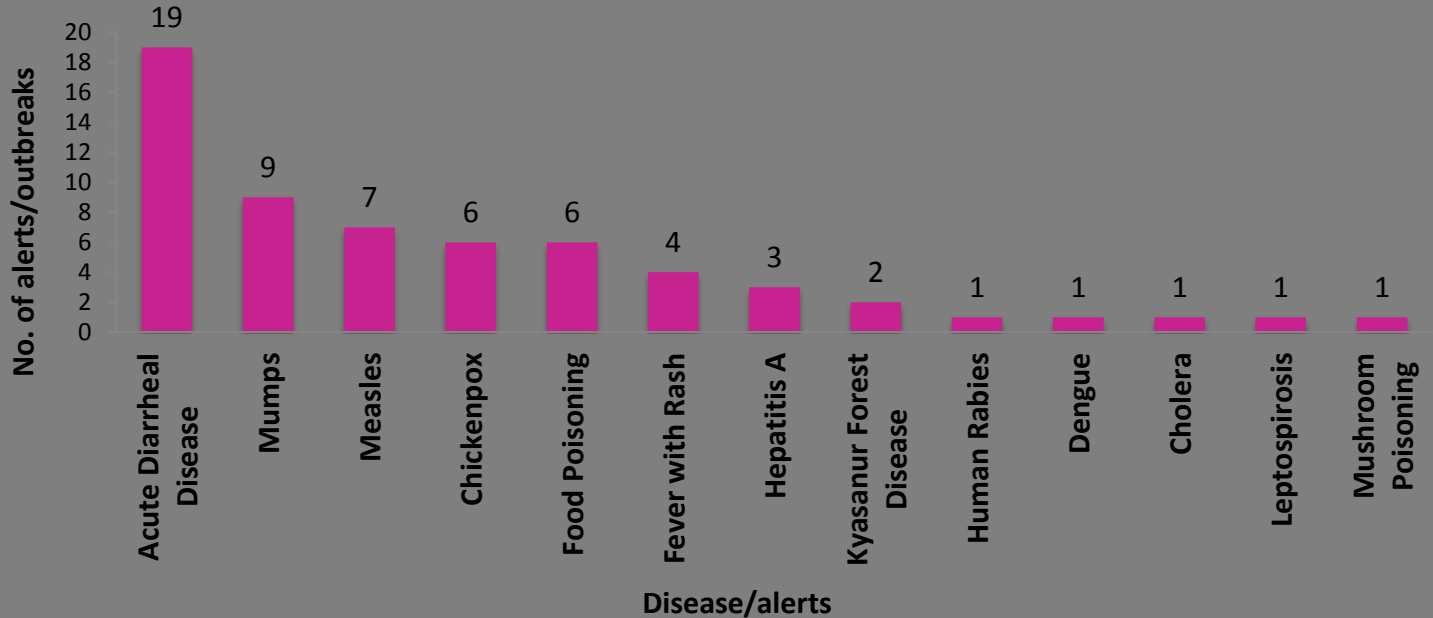
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|----------------------------------------------------------------------|----|
| No. of States/UT's Submitted outbreak report ( including NIL report) | 19 |
| No. of States/UT's Submitted 'NIL' outbreak report                   | 04 |

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

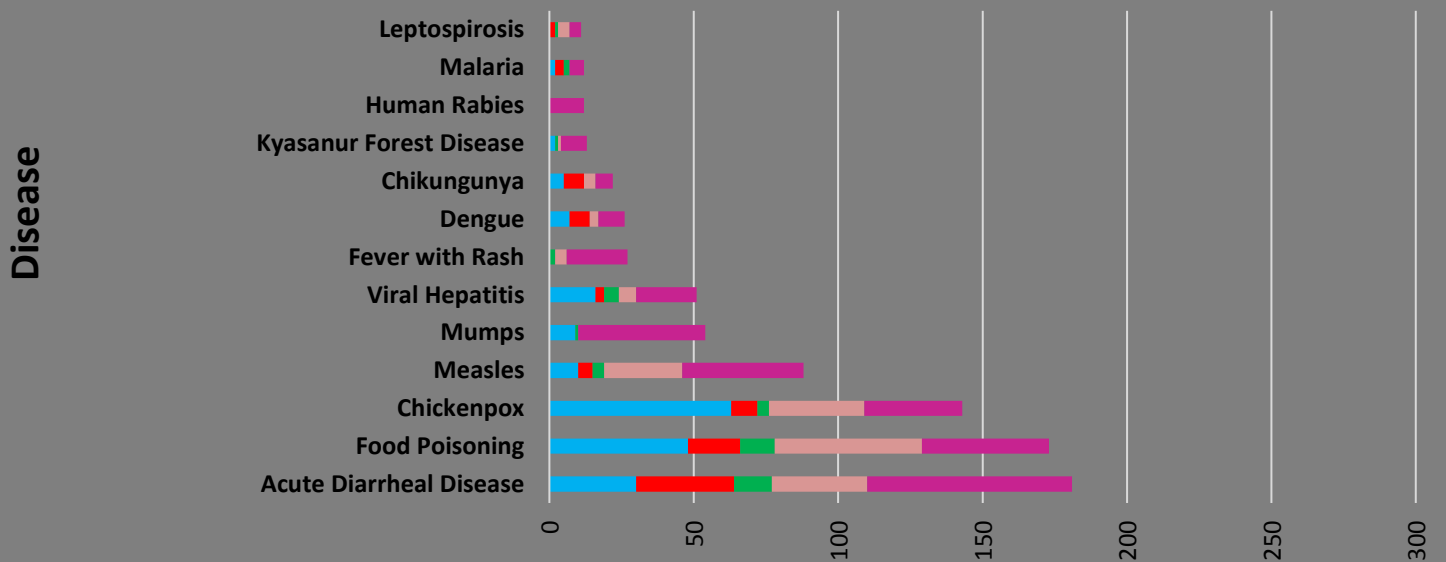
9<sup>th</sup> weekDistrict wise disease alerts/outbreaks reported in the 9<sup>th</sup> week 20249<sup>th</sup> Week Map

Disease alerts/outbreaks reported during this week  
(N=61)



Disease wise no of outbreaks reported under IDSP during 2020-2024 till  
9th wk of Every Year

2020 2021 2022 2023 2024



| 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/CDP/2024/09/286 | Andhra Pradesh    | Y.S.R.           | Acute Diarrheal Disease | 22           | 0             | 22-02-2024                | 26-02-2024        | Under Surveillance | Cases were reported from a hostel in Pendli Marri, Village: Veluru Padu, Sub-District: Pendlimarri, District: Y.S.R. Cases presented with abdominal pain, vomiting and diarrhea. All cases were females in the age group of 20-25 years. One drinking water sample was collected from the hostel and was sent to VHC Ganganapalli, which was negative for bacterial contamination. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. Food handlers and sanitation workers were instructed to follow hygiene practices. |
| AR/UPS/2024/09/287 | Arunachal Pradesh | Upper Subansiri  | Mushroom Poisoning      | 7            | 1             | 27-02-2024                | 28-02-2024        | Under Control      | Cases were reported from DH Daporijo, Village: Tigri Colony, Sub-District: Daporijo Hq, District: Upper Subansiri. Cases presented with symptoms of abdominal pain, nausea, vomiting and diarrhea after consuming wild Mushroom. 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. Death of a 38 year old female has occurred due to the illness.                        |
| AS/DAR/2024/09/288 | Assam             | Darrang          | Food Poisoning          | 9            | 0             | 26-02-2024                | 28-02-2024        | Under Control      | Cases reported from Sipajhar BPHC, Village: Byas Para, Sub-District: Sipajhar, District: Darrang. Cases presented with symptoms of pain abdomen and vomiting after attending a marriage ceremony. The most affected age group was 6-15 years. One water sample was collected for MPN and H2S test & sent to DPHL, Darrang, which was satisfactory for drinking. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                      |

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| AS/GLP/2024/09/289 | Assam | Goalpara | Human Rabies            | 1  | 1 | 24-02-2024 | 26-02-2024 | Under Control      | Cases reported from Harimura SD, Village: Harimura, Sub-District: Matia, District: Goalpara. Cases presented with symptoms of hydrophobia, aerophobia on 21.02.24. He had a history of dog scratch on his hand on 12.01.2024. The case did not receive ARV. District RRT investigated the outbreak. RRT Team conducted surveillance activities. House to house survey was done for any dog bite cases. IEC activities regarding wound washing, wound management, importance of ARV in animal bite condition and completing the vaccine schedule was conducted. An awareness meeting was organized in the village. Contact tracing done and exposure prophylaxis started for all the close contacts. Death of a 36 year old male has occurred on 26.02.2024 due to the illness. |
| AS/JRT/2024/09/290 | Assam | Jorhat   | Acute Diarrheal Disease | 13 | 0 | 28-02-2024 | 28-02-2024 | Under Surveillance | Cases reported from a hostel, Sipahikhola under Kakojan BPHC, Village: Chipahikhola, Sub-District: Teok, District: Jorhat. Cases presented with symptoms of pain abdomen, nausea, vomiting and loose motion. All the affected were female in the age group of 18 to 23 years. Two stool samples were sent to Dept. of Microbiology, JMCH, which showed growth of Enterotoxigenic E.coli (ETEC). Three water samples were also tested, which were unfit for drinking purpose. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                              |
| BH/BHJ/2024/09/291 | Bihar | Bhojpur  | Acute Diarrheal Disease | 40 | 0 | 27-02-2024 | 27-02-2024 | Under Surveillance | Cases were reported from Village Itwa, Sub-District Behea, District Bhojpur. Cases presented with nausea, vomiting and loose stools. Food and water sample were collected and sent for investigations. District RRT investigated the outbreak. Cases were treated symptomatically. All the cases consumed food at a marriage party. No deaths reported. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                                                                                                                                                                                           |

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| BH/SAR/2024/09/292 | Bihar        | Saharsa | Measles                  | 14 | 0 | 29-02-2024 | 29-02-2024 | Under Surveillance | Cases were reported from Village Patorri, Sub-District Sattar-Kattaiya, District Saharsa. Cases presented with fever with rash. Age group of the affected cases were 12-28 years. Five blood samples were collected and sent to AIIMS Patna. Two samples came positive for Measles IgM by ELISA. District RRT investigated the outbreak. Cases were treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.          |
| CT/RGR/2024/09/293 | Chhattisgarh | Raigarh | Acute Diarrhoeal Disease | 24 | 0 | 28-02-2024 | 28-02-2024 | Under control      | Cases were reported from Health Facility: Bayasi, Village: Baisy Colony, Sub-District: Udaipur (Dharamjaigarh), District: Raigarh. Cases presented with the complaints of diarrhea and vomiting. One stool sample was collected and sent to Medical college Raigarh which was found negative for enteric pathogen. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. Health camp was organized. |
| CT/SUA/2024/09/294 | Chhattisgarh | Sukma   | Measles                  | 7  | 0 | 28-02-2024 | 29-02-2024 | Under control      | Cases were reported from Health Facility: Gadiras, Village: Maroki, Cases presented with the complaints of fever with maculo-papular rash. The affected age group was 1-7 years. Total 6 blood samples were sent to IPM lab Hyderabad, out of which 2 were found positive for Measles IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                           |
| CT/SUA/2024/09/295 | Chhattisgarh | Sukma   | Measles                  | 31 | 0 | 27-02-2024 | 28-02-2024 | Under control      | Cases were reported from Health Facility: Gadiras, Village: Gondpalli, Sub-District: Sukma, District: Sukma. Cases presented with the complaints of fever with maculo-papular rash. The most affected age group was 2-11 years. Total 17 blood samples were sent to IPM lab Hyderabad, out of which 5 were found Measles IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.        |

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| GJ/GAN/2024/09/296 | Gujarat | Gandhinagar | Cholera                 | 216 | 0 | 27-02-2024 | 28-02-2024 | Under Surveillance | Cases were reported from Kalol UPHC-1, CHC Kalol, Village: Kalol, Sub-District: Kalol Gandhinagar, District: Gandhinagar. Cases presented with the symptoms of diarrhea, vomiting. Total 9 stool samples were collected and sent to GMERS Gandhinagar, out of which 1 sample was positive for Vibrio Cholera on culture. Total 20 water samples were tested, out of which 6 water samples were not potable for drinking purpose. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.        |
| GJ/GSN/2024/09/297 | Gujarat | Gir Somnath | Acute Diarrheal Disease | 7   | 0 | 01-03-2024 | 01-03-2024 | Under Surveillance | Cases were reported from Health Facility: Adri, Village: Sidokar, Sub-District: Patan-Veraval, District: Gir Somnath. Cases presented with vomiting and diarrhea. One stool sample was collected & sent to GMERS Junagadh, which was negative for any entero-pathogen. The affected age group was 20 to 50 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                       |
| GJ/GSN/2024/09/298 | Gujarat | Gir Somnath | Acute Diarrheal Disease | 47  | 0 | 26-02-2024 | 26-02-2024 | Under Control      | Cases were reported from Health Facility: Harmadiya, CHC Girgadhda, Village: Fareda, Sub-District: Gir Gadhda, District: Gir Somnath. Cases presented with abdominal pain, loose stools, nausea & vomiting after attending a wedding ceremony. The affected age group was 5 to 15 years. Three vomiting samples were taken and sent to PDU Rajkot Hospital. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on vector control measures, hygiene and sanitation. Chlorine tablets and ORS packets were distributed. |

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| <b>GJ/JGH/2024/09/299</b> | <b>Gujarat</b>   | <b>Junagadh</b> | <b>Food Poisoning</b>          | 17 | 0 | 28-02-2024 | 29-02-2024 | <b>Under Control</b>      | Cases were reported from Village: Mahobatpur, Sub-District: Vantali, District: Junagadh. Health Facility: Shapur. Cases presented with diarrhea, vomiting and abdominal pain after attending a marriage ceremony. All age groups were equally affected. Water samples tested were found to be potable for drinking purpose. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. The outbreak might be caused by consumption of contaminated food. |
| <b>JH/CHA/2024/09/300</b> | <b>Jharkhand</b> | <b>Chatra</b>   | <b>Chickenpox</b>              | 7  | 0 | 25-02-2024 | 28-02-2024 | <b>Under Control</b>      | Cases were reported from Village Aunrwa, Sub-District Shaligram Ram Narayanpur (Hunterganj), District: Chatra. Cases presented with fever with rash. The affected age group was 4-26 years. District RRT investigated the outbreak. Cases were treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                               |
| <b>JH/DEO/2024/09/301</b> | <b>Jharkhand</b> | <b>Deoghar</b>  | <b>Acute Diarrheal Disease</b> | 67 | 0 | 26-02-2024 | 27-02-2024 | <b>Under Control</b>      | Cases were reported from Village Bangora, Sub-District Devipur, District Deoghar. Cases presented with nausea, vomiting, loose stools and pain abdomen. District RRT investigated the outbreak. Cases were treated symptomatically. All the cases consumed street food at a local vendor. No deaths reported. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                         |
| <b>JH/DMK/2024/09/302</b> | <b>Jharkhand</b> | <b>Dumka</b>    | <b>Chickenpox</b>              | 5  | 0 | 26-02-2024 | 27-02-2024 | <b>Under Surveillance</b> | Cases were reported from Village Ghatrasikpur Loot Para, Sub-District Dumka, Cases presented with fever with rash. Age group of the affected cases were 5-25 years. Five vesicle samples were collected and sent to DPHL Dumka. All the samples came positive for Chickenpox IgM by ELISA. District RRT investigated the outbreak. Cases were treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                |

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| KN/KRW/2024/09/303 | Karnataka | Uttar Kannad | Kyasanur Forest Disease | 139 | 1 | 01-03-2024 | 01-03-2024 | Under Surveillance | Cases reported from Kasegadae Navilgar Village & Hattargi Village, Revankatt PHC, Sirsi Taluk, DistrcK Uttar Kannada. Cases presented with symptoms of fever with myalgia. All cases screened were in same community as suspected cases & were tested as Epidemiologically linked. Total 139 samples were tested for KFDV by RT-PCR, at VDL Shivamogga, out of which 5 were found to be positive. Three tick pool samples were also tested, which were negative. No monkey death was seen. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on Kyasanur Forest Disease in both the villages. Initiated IEC activities, distributed Depo oil in the affected area. Also initiated fever survey and reporting. Death of a 66 year old male has occurred due to the illness (positive for KFD). |
| KN/KRW/2024/09/304 | Karnataka | Uttar Kannad | Kyasanur Forest Disease | 133 | 0 | 27-02-2024 | 29-02-2024 | Under Surveillance | Cases reported from Hattikeri, Village, PHC Hattikeri, Ankola Taluk, Utrakannada District. Cases presented with symptoms of fever with myalgia. Total 133 samples were tested for KFDV by RT-PCR, at VDL Shivamogga, out of which 1 was positive. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on Kyasanur Forest Disease in both the villages. Initiated IEC activities, distributed Depo oil in the affected area. Also initiated fever survey and reporting.                                                                                                                                                                                                                                                                                                                          |

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| KL/ALP/2024/09/305 | Kerala | Alappuzha | Acute Diarrheal Disease | 22 | 0 | 02-03-2024 | 03-03-2024 | Under Surveillance | Cases were reported from a school under CHC Veliyanad, Village: Veliyanad, Sub-District: Kuttanad, District: Alappuzha. Cases presented with loose stools. The affected age group was 5-9 years. Two water samples were sent to PH lab Alappuzha, in which presence of Coliforms was detected. One stool sample was collected & sent to ICH Kottayam which was PCR negative for Entero, Noro, and Rota virus. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. The outbreak might be caused by consumption of contaminated water. |
| KL/ERN/2024/09/306 | Kerala | Ernakulam | Dengue                  | 16 | 0 | 29-02-2024 | 02-03-2024 | Under Surveillance | Cases reported from FHC Kunnukara, Sub-District: Paravur, District: Ernakulam. Cases presented with fever, myalgia, nausea and vomiting. Five samples were collected from suspected cases and sent to Public health lab, all were positive for dengue IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on vector control measures, hygiene and sanitation.                                                                                                                                                                                     |
| KL/IDK/2024/09/307 | Kerala | Idukki    | Mumps                   | 6  | 0 | 28-02-2024 | 28-02-2024 | Under Surveillance | Cases reported from a school under PHC K P Colony, Sub-District Udumbanchola. Cases presented with symptoms of fever and swelling in the salivary glands. Cases were diagnosed clinically. The affected age group was 4-6 years. All cases were fully vaccinated. Screening was done for all symptomatic cases and isolation was done. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene, sanitation & importance of vaccination. House to house fever survey was done.                                                                            |

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| KL/CNR/2024/09/308 | Kerala | Kannur    | Mumps       | 10 | 0 | 27-02-2024 | 29-02-2024 | Under Surveillance | Cases were reported from a school under PHC Pariyaram, Village: Kuttiyeri, Sub-District: Taliparamba, District: Kannur. Cases presented with symptoms of fever & parotitis. The affected age group was 1-10 years. Out of 10, two children were unimmunized. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. Fever survey was done. Infected children were isolated. Immunization drive was done on 05.03.24.                                                                                                                         |
| KL/KAS/2024/09/309 | Kerala | Kasaragod | Hepatitis A | 41 | 0 | 28-02-2024 | 01-03-2024 | Under Surveillance | Cases were reported from FWC Alampady, FHC Chengala, Sub-District: Kasaragod, District: Kasaragod. Cases presented with fever, diarrhea, and nausea after attending a marriage function held at Subbanthotty area ward Xth on 04.02.2024. All victims had a common history of intake of welcome drink during the function. Total 9 blood samples were collected and sent to District Public Health Lab Kasaragod, which were found to be positive for Viral Hepatitis-A IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. |
| KL/KTM/2024/09/310 | Kerala | Kottayam  | Chickenpox  | 28 | 0 | 28-02-2024 | 28-02-2024 | Under Surveillance | Cases were reported from FHC Ramapuram, Village: Ramapuram, Sub-District: Meenachil, District: Kottayam. Cases presented with symptoms of fever and rash. The affected cases were in the age group of 29 to 75 years and were males. The cases were clinically confirmed as chickenpox. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. Isolation of all cases as well as contacts was done. Fever survey was done.                                                                                                                   |

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| KL/KOZ/2024/09/311 | Kerala | Kozhikode  | Mumps             | 16  | 0 | 01-03-2024 | 01-03-2024 | Under Surveillance | Cases were reported from a school under FHC Kunnamangalam, Sub-District: Kozhikode, District: Kozhikode. Cases presented with symptoms of fever, headache and enlargement of parotid glands. The affected age group was 4-7 years. All cases were clinically diagnosed as mumps. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                                                                                                                                                                                  |
| KL/MLP/2024/09/312 | Kerala | Malappuram | Acute Hepatitis-A | 409 | 3 | 26-02-2024 | 27-02-2024 | Under Surveillance | Cases were reported from PHC Pothukal, Village: Pothukallu, Sub-District: Nilambur, District: Malappuram. Cases presented with fever, diarrhea, and nausea. Total 100 blood samples were tested in DH Nilambur and all were IgM positive for Hepatitis A. also 43 water samples were tested, out of which 34 were not satisfactory for drinking (Coliforms detected). District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. Death of a 47 year old male, 59 year old male & 37 year old male has occurred due to the illness.                                                                                                                           |
| KL/PLK/2024/09/313 | Kerala | Palakkad   | Hepatitis A       | 18  | 0 | 26-02-2024 | 27-02-2024 | Under Surveillance | Cases were reported from PHC Pirayiri, Sub-District: Palakkad, District: Palakkad. Cases presented with fever, diarrhea, and nausea. Two samples were tested at MCH Thrissur, both were positive for Hepatitis-A. Total 9 water samples were collected from various sources were found to be positive for Hepatitis-A. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. Enforced strict personal hygiene practices. Encouraged the consumption of only boiled water. Ceased the supply of ice and soft drinks from nearby shops. Implementation of super chlorination of water sources every other day. Conducted door-to-door active case search. |

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| KL/THI/2024/09/314 | Kerala | Thiruvananthapuram | Acute Diarrheal Disease | 199 | 0 | 02-03-2024 | 02-03-2024 | Under Control      | Cases were reported from UPHC Varkala, Sub-District: Varkala, District: Thiruvananthapuram. Cases presented with symptoms of fever, abdominal pain, diarrhea and vomiting after consumption of food from a common place on 29/2/24. Out of 199 affected, 13 were children. Total 5 stool samples were tested in State PHL Trivandrum, were negative for any entero-pathogen. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. The outbreak might be caused by consumption of contaminated food. |
| KL/THI/2024/09/315 | Kerala | Thiruvananthapuram | Acute Diarrheal Disease | 27  | 0 | 02-03-2024 | 02-03-2024 | Under Surveillance | Cases were reported from a school under CHC Perumakadavila, Sub-District: Neyyattinkara, District: Thiruvananthapuram. Cases presented with abdominal pain, headache, nausea and vomiting & diarrhea after consumption of mid-day meal on 1/03/2024 at 1.30 PM. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. Active case finding was conducted in the field. The outbreak might be caused by consumption of contaminated food.                                                              |

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| KL/THI/2024/09/316 | Kerala | Thiruvananthapuram | Acute Diarrheal Disease | 10 | 1 | 28-02-2024 | 29-02-2024 | Under Surveillance | Cases were reported from UPHC Kannamoola, UPHC Nanthancode, District: Thiruvananthapuram. Cases presented with loose stools & vomiting after consuming food from a common place. Six samples (5 stool and 1 intestinal aspirate) collected and subjected to culture revealed Salmonella typhimurium in three cases. District RRT investigated the outbreak. Community awareness and health education given by peripheral team hygiene and sanitation. Instructions were given to the catering agency and the peripheral health team for the containment of the outbreak and prevent its recurrence. The hotel was closed in collaboration with corporation health team. Healthy Kerala hotel inspection was strengthened. One case, a 21 year old male has expired due to the illness (positive for S.typhi). |
| KL/WYN/2024/09/317 | Kerala | Wayanad            | Food Poisoning          | 90 | 0 | 27-02-2024 | 28-02-2024 | Under Surveillance | Cases were reported from PHC Valad, FHC Thondernad, Village: Thondernad-Valat, Sub-District: Mananthavady, District: Wayanad. Cases presented with loose stools & vomiting after consuming food during a temple festival. Three stool samples were collected and sent for culture, which were negative for any enteropathogens. The water sample from the well tested positive for coliform bacteria. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. Mass chlorination activity was conducted in the nearby area. ORS and Zinc were distributed to the affected people. Strengthened the ADD and Fever surveillance                                                                                                     |

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| MP/BHN/2024/09/318 | Madhya Pradesh | Bhind | Measles         | 5 | 0 | 26-02-2024 | 27-02-2024 | Under Surveillance | Cases reported from CHC Gohad, Block Gohad, District: Bhind. Cases presented with symptoms of fever with rash. The affected age group was 1 to 15 years. Vaccination status of the affected cases was incomplete. Five blood samples were sent to GMC Bhopal, all were positive for Anti-Measles IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene, sanitation and importance of vaccination. House-to-house survey was done. Vitamin A supplementation was given. |
| MP/DWS/2024/09/319 | Madhya Pradesh | Dewas | Mumps           | 5 | 0 | 29-02-2024 | 01-03-2024 | Under Surveillance | Cases reported from a school under CHC Bagli, District: Dewas. Cases presented with salivary gland swelling. The affected age group was 8 to 10 years. Five blood samples were sent to AIIMS Bhopal for testing. District RRT investigated the outbreak. Isolation of diagnosed cases was done. Health education was given. Coordinated with DIO unit for immunization of due beneficiaries. Vitamin A was given. Active case search was done by survey method. Promotion and IEC done for hand washing practices.                                  |
| MP/DWS/2024/09/320 | Madhya Pradesh | Dewas | Fever with Rash | 6 | 0 | 29-02-2024 | 29-02-2024 | Under Surveillance | Cases reported from CH Kannod (Urban). Cases presented with symptoms of fever with rash. The affected age group was 3-25 years. Total 6 samples were collected & sent to GMC Bhopal for Anti Measles IgM ELISA and Rubella IgM ELISA, which were found to be negative. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene, sanitation and importance of vaccination. House-to-house survey was done. Vitamin A supplementation was given.                                         |

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| MP/DWS/2024/09/321 | Madhya Pradesh | Dewas   | Fever with Rash | 8  | 0 | 27-02-2024 | 29-02-2024 | Under Surveillance | Cases reported from CHC Tonk Khurd, Village: Dhutkheda, Sub-District: Tonk Khurd, District: Dewas. Cases presented with symptoms of fever with rash. Total 8 samples were sent to GMC Bhopal for Anti Measles IgM ELISA and Rubella IgM ELISA, all were found to be negative. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene, sanitation and importance of vaccination. House-to-house survey was done. Vitamin A supplementation was given. Extra immunization session was conducted to cover the due beneficiaries for vaccination and extra doses. |
| MP/NIM/2024/09/322 | Madhya Pradesh | Neemuch | Measles         | 6  | 0 | 27-02-2024 | 27-02-2024 | Under Surveillance | Cases reported from Sub-District: Neemuch Nagar, District: Neemuch. Cases presented with symptoms of fever with rash. The affected age group was 6 months to 11 years. Five blood/serum samples were sent to GMC Bhopal, all were positive for Measles IgM ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene, sanitation and importance of vaccination. House-to-house survey was done. Vitamin A supplementation was given.                                                                                                                      |
| MP/RWA/2024/09/323 | Madhya Pradesh | Rewa    | Chickenpox      | 10 | 0 | 01-03-2024 | 01-03-2024 | Under Surveillance | Cases were reported from CHC Gangeo, Village: Dharabibha, Sub-District: Mangawan, District: Rewa. Cases presented with symptoms of fever with rash. Two blood samples were sent to AIIMS Bhopal, which were positive for chickenpox IgM by ELISA. All infected were isolated. 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.                                                                                                                                       |

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| MP/RWA/2024/09/324 | Madhya Pradesh | Rewa       | Chickenpox              | 8   | 0 | 29-02-2024 | 29-02-2024 | Under Surveillance | Cases were reported from SHC Gadhi, Block Gangeo, District: Rewa. Cases presented with symptoms of fever with rash. The affected age group was 1-31 years. All cases were diagnosed clinically. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                                                      |
| MP/SVP/2024/09/325 | Madhya Pradesh | Shivpuri   | Leptospirosis           | 1   | 1 | 28-02-2024 | 01-03-2024 | Under Surveillance | Case reported from an Urban District Shivpuri. Case presented with symptoms of high grade fever, abdominal pain, headache, red eyes. One sample was tested at Bansal Hospital Bhopal which was positive for Leptospirosis IgM by ELISA. District RRT investigated the outbreak. Community awareness and health education given by peripheral team. Community awareness and health education given by peripheral team on hygiene and sanitation. Death of a 39 year old male has occurred on 29-2-2024 due to the illness. |
| MH/AMN/2024/09/326 | Maharashtra    | Ahmednagar | Acute Diarrheal Disease | 122 | 0 | 29-02-2024 | 29-02-2024 | Under Surveillance | Cases reported from Maveshi Kohane, Sub-District Akole, District Ahmednagar. Cases presented with symptoms of abdominal pain, loose motion, weakness etc. The affected age group was 15-65 years. RRT visited & investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                                                   |
| MH/AKL/2024/09/327 | Maharashtra    | Akola      | Acute Diarrheal Disease | 10  | 0 | 27-02-2024 | 28-02-2024 | Under Surveillance | Cases reported from Akola Corporation Area, Sub-District Akola, District Akola. Cases presented with symptoms of abdominal pain, loose motion, weakness etc. the affected age group was 10-70 years. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                                                 |

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| MH/PLR/2024/09/328 | Maharashtra | Palghar                  | Acute Diarrheal Disease | 15 | 0 | 01-03-2024 | 01-03-2024 | Under Surveillance | Cases reported from Health Facility Jamsar, Village Gorthan, Sub-District Jawhar, District Palghar. Cases presented with symptoms of abdominal pain, loose motion, weakness etc. The affected age group was 10-65 years. Total six water samples were sent for bacteriological analysis, out of which 3 were unfit for drinking purpose. Two stool samples were sent to DH Palghar for testing for microorganism. Stool samples showed pus cells with growth of E Coli. District RRT investigated the outbreak. Community awareness and health education given. Community awareness and health education given by peripheral team on hygiene and sanitation.                       |
| MG/WKH/2024/09/329 | Meghalaya   | Eastern West Khasi Hills | Acute Diarrheal Disease | 11 | 1 | 27-02-2024 | 29-02-2024 | Under Control      | Cases were reported from Markasa PHC, Village: Laitkseh, Sub-District: Mawthadraishan, District: Eastern West Khasi Hills. Cases presented with symptoms of loose stools, vomiting and fatigue after consuming leftover food from a social gathering which was held on February 25, 2024. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. The affected families were educated on food safety measures and good sanitary hygiene practices. Death of a 9 year old male has occurred on February 27, 2024 due to the illness. The outbreak might be caused by consumption of contaminated food. |
| OR/MAL/2024/09/330 | Odisha      | Malkangiri               | Acute Diarrheal Disease | 6  | 0 | 25-02-2024 | 26-02-2024 | Under Control      | Cases reported from Village: Saradhapat, Sub-District: Mathili, District: Malkangiri. Cases presented with symptoms of loose motion and vomiting after attending a marriage function. The affected age group was 8-43 years. Three water samples were sent to DPHL Malkangiri, which were H <sub>2</sub> S negative, OT < 0.1 PPM. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                                                                            |

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| TN/CMB/2024/09/331 | Tamil Nadu | Coimbatore | Mumps                   | 22 | 0 | 23-02-2024 | 01-03-2024 | Under Surveillance | Cases reported from Block Thondamuthur, PHC Semmedu, HSC Iruttupallam, Village Mathvarayapuram. Cases presented with symptoms of fever and upper respiratory tract infection. The affected age group 5-14 years. One serum & throat swab sample was sent to Kings institute Preventive medicine & Research, out of which 1 serum sample was positive for Mumps IgM by PCR. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                                                                                                                 |
| TN/KRR/2024/09/332 | Tamil Nadu | Karur      | Acute Diarrheal Disease | 15 | 0 | 25-02-2024 | 26-02-2024 | Under Control      | Cases reported from a college in Block Thanthoni, Thanthoni UPHC, Rayanoor HSC, Village Aachimangalam. Cases presented with symptoms of vomiting & loose stools. All affected were more than 14 years of age. Total 15 blood, 3 food & 3 water samples were sent to Karur Medical College Hospital, DPHL Karur & Forensic Lab Madurai, respectively. Water samples were potable for drinking purpose. Blood samples showed no growth. Food samples were found to be normal. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on vector control measures, hygiene and sanitation. Fever camp was organized and Chlorination was done. The outbreak might be caused by consumption of contaminated food. |
| TN/SLM/2024/09/333 | Tamil Nadu | Salem      | Mumps                   | 12 | 0 | 28-02-2024 | 29-02-2024 | Under Control      | Cases reported from Block Chithoor, PHC Chettimankurichi, HSC Chettimankurichi, Village Ottapatty. Cases presented with symptoms of fever with parotid gland swelling. The affected age group was 5-10 years. Four serum & 4 buccal swab samples were sent to King Institute, Guindy, out of which all 4 serum samples were positive & 1 buccal swab was positive for mumps IgM by PCR. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                                                                                                                    |

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| TN/TNG/2024/09/334 | Tamil Nadu | The Nilgiris    | Mumps                   | 10 | 0 | 01-03-2024 | 02-03-2024 | Under Surveillance | Cases reported from Block Gudalur, PHC Urban Gudalur, HSC Thuppukuttypet, Village Chembala. Cases presented with symptoms of fever with parotid swelling. The affected age group was 1-14 years. Total 2 buccal swab, 2 serum & 2 urine samples were sent to The King Institute, Chennai, out of which 2 serum samples & 2 buccal swabs were positive for Mumps by RT-PCR & serology. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.             |
| TN/TPL/2024/09/335 | Tamil Nadu | Tiruchirappalli | Acute Diarrheal Disease | 8  | 0 | 27-02-2024 | 27-02-2024 | Under Control      | Cases reported from Block Zone 3, Thiruverumbur UPHC, HSC Ward 40, Village Goodshed Road. Cases presented with symptoms of loose stools. All age groups were equally affected. Total 3 water & 1 stool sample was sent to Regional Water Lab & KAPV Medical College. Stool sample was negative for any entero-pathogen on stool culture. Water was potable for drinking purpose. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                  |
| TN/TPL/2024/09/336 | Tamil Nadu | Tiruchirappalli | Acute Diarrheal Disease | 14 | 0 | 26-02-2024 | 26-02-2024 | Under Surveillance | Cases reported from Block T.Pet. PHC Mettupalayam, HSC Jambumadai, Village Peruganur. Cases presented with symptoms of loose stools and vomiting. All affected were more than 14 years of age. Total 2 water, 1 stool & 1 serum sample was sent to KAPV Medical College. All samples were negative for any entero-pathogen on stool culture & Widal test. Water was potable for drinking purpose. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. |

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| TN/CMB/2024/09/337 | Tamil Nadu    | Tirupathur | Measles        | 17 | 0 | 26-02-2024 | 28-02-2024 | Under Control      | Cases reported from Block Kandhili, PHC Koratti, HSC Thoranampathi, Village Kumarampatti. Cases presented with symptoms of fever with rash. The affected age group was 1-14 years. Total 12 serum and throat swab samples were sent to Kings Institute, Chennai, out of which 9 serum & throat swabs were found to be positive for measles IgM by PCR. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation.                        |
| UP/JAL/2024/09/338 | Uttar Pradesh | Jalaun     | Measles        | 8  | 0 | 23-02-2024 | 26-02-2024 | Under Surveillance | Cases of fever with rash reported from Village Gandhi Nagar, CHC Konch, District Jalaun. Cases presented with fever with rash. Cases were in age group 1-14 years. Out of 5 blood samples collected and sent to SGPGI Lucknow, 1 sample tested positive for Measles (IgM ELISA). Out of 8 cases, 2 were vaccinated for Measles-Rubella. Block health team investigated the outbreak. Cases treated symptomatically. Health education given regarding isolation of cases, hygiene maintenance and proper nutrition. |
| UP/KSN/2024/09/339 | Uttar Pradesh | Kushinagar | Food Poisoning | 28 | 0 | 23-02-2024 | 28-02-2024 | Under Surveillance | Cases of loose motion and abdominal pain reported from a Primary School in Village Shivdutt Chhapra, CHC Nebua Naurangia, Block Khadda, District Kushi Nagar. Children consumed Daal Peetha in lunch provided by the school administration. Cases were in age group 7-12 years. District RRT investigated the outbreak. Cases treated at Nebua Naurangia. Health education given regarding safe food habits and hygiene maintenance.                                                                               |

### DISEASE OUTBREAKS OF PREVIOUS WEEKS REPORTED LATE

| Unique ID.         | Name of State-UT | Name of District | Disease- Illness | No. of Cases | No. of Deaths | Date of Start Outbreak | Current Status     | Comments- Action Taken                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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| BH/SMP/2024/09/340 | Bihar            | Samastipur       | Fever with Rash  | 9            | 0             | 20-02-2024             | Under Surveillance | Cases were reported from Village Chak Salem, Sub-District Patori, District Samastipur. Cases presented with fever with maculo-papular rash. Age group of the affected cases were 6-28 years. Six blood samples and two throat swab samples were collected and sent to AIIMS Patna. All the samples came negative for Measles IgM by ELISA. District RRT investigated the outbreak. Cases were treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.                                                                                                                                              |
| GJ/MHS/2024/09/341 | Gujarat          | Mahesana         | Fever with Rash  | 7            | 0             | 02-02-2024             | Under Control      | Cases were reported from Visnagar UPHC, PHC Kansa, PHC Kansaraku, Village: Savala, Sub-District: Visnagar, District: Mahesana. Cases presented with fever with rash. The affected cases were below 10 years of age. All cases were vaccinated. Seven throat swab and serum samples were sent to BJMC, Ahmedabad, were negative for measles. RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. Vitamin A was given. Extra vaccination session was planned and 15 more children were vaccinated.                                                                                         |
| KL/TRC/2024/09/342 | Kerala           | Thrissur         | Mumps            | 14           | 0             | 24-01-2024             | Under Surveillance | Cases were reported from a school in Vadakkethara, Pazhayannur, FHC Elanad, Sub-Centre Pazhayannur under Pazhayannur Gram Panchayat. Cases presented with symptoms of fever and swelling in neck. All cases were diagnosed clinically. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. All school students were screened for active case search of Mumps. Instructions were given to school authority for continued surveillance to be maintained so that cases are identified, contacts are traced, and informed implementation of appropriate infection control measures. |

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| MG/EGH/2024/09/343 | Meghalaya     | East Garo Hills | Chickenpox     | 17 | 0 | 19-02-2024 | Under Surveillance | Cases were reported from Bone Songma Village, under Songsak Block. Cases presented with fever and maculopapular rashes. The most affected age group was 2 to 23 years. Cases were diagnosed clinically. District RRT was deployed, and an active case search was conducted. Health education was provided, including the importance of maintaining good personal and environmental hygiene.                                                                                                            |
| TN/CBM/2024/09/344 | Tamil Nadu    | Coimbatore      | Mumps          | 24 | 0 | 20-02-2024 | Under Surveillance | Cases reported from Block Madukkarai, PHC Chettipalayam, HSC Samathuvapuram, Village Samathuvapuram. Cases presented with symptoms of fever and parotid gland swelling. The most affected age group was 1-10 years. Total 3 Serum and throat swab samples were sent to Kings Institute, Chennai, out of which 3 serum samples were positive for Mumps IgM by PCR. District RRT investigated the outbreak. Community awareness and health education given by peripheral team on hygiene and sanitation. |
| UP/AUR/2024/09/345 | Uttar Pradesh | Auraiya         | Food Poisoning | 18 | 1 | 09-02-2024 | Under Control      | Cases of loose motion, vomiting and spasmodic abdominal pain reported from Village Har Chandpur, CHC Bidhuna, District Auraiya. Cases developed symptoms after 6-8 hours of consumption of stale food. Cases treated at CHC Bidhuna. Cases were in age group 5-50 years. District RRT investigated the outbreak. 1 death occurred in a 12-year-old girl child. Health education given regarding safe food habits and hygiene maintenance.                                                              |
| UP/BAH/2024/09/346 | Uttar Pradesh | Bahraich        | Food Poisoning | 60 | 0 | 14-02-2024 | Under Control      | Cases of loose motion and vomiting reported from Village Bhaukaha, Sub District Mahasi, District: Bahraich. Cases consumed stale food. District RRT investigated the outbreak. Cases treated at District Male Hospital. Health education given by Food Safety Department regarding safe food habits.                                                                                                                                                                                                   |

## 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/>