

# WEEKLY OUTBREAK REPORT

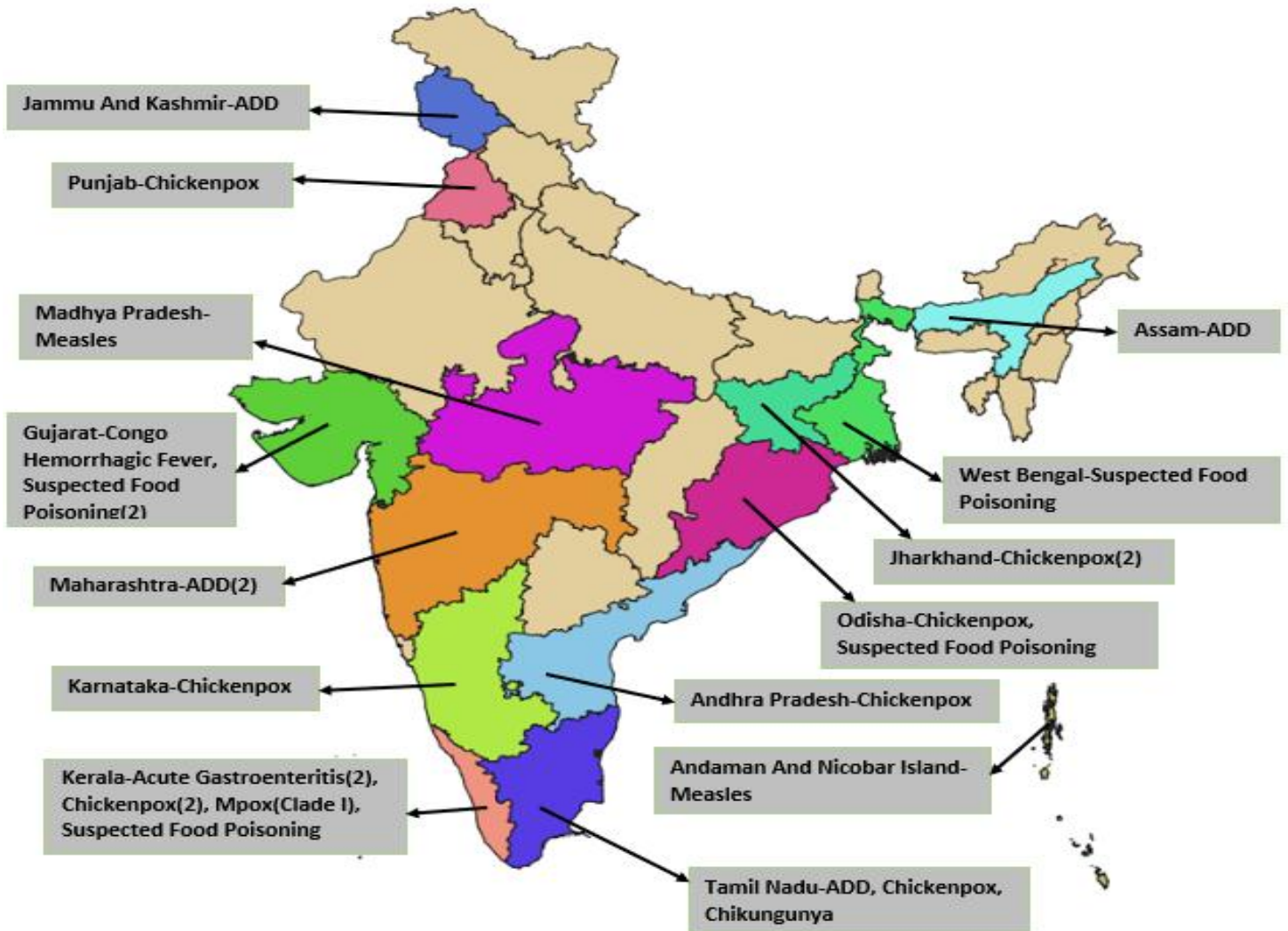
Disease Alerts-Outbreaks reported and responded to by States-UTs through  
Integrated Disease Surveillance Program (IDSP)

(5<sup>th</sup> January 2026 to 11<sup>th</sup> January 2026)



District wise disease alerts-outbreaks reported in the 2<sup>nd</sup> week 2026

## 2<sup>nd</sup> Week Map



### Reporting Status of States-UT's

No. of States-UT's Submitted outbreak report (including NIL report)	<b>15</b>
No. of States-UT's Submitted 'NIL' outbreak report	<b>1</b>

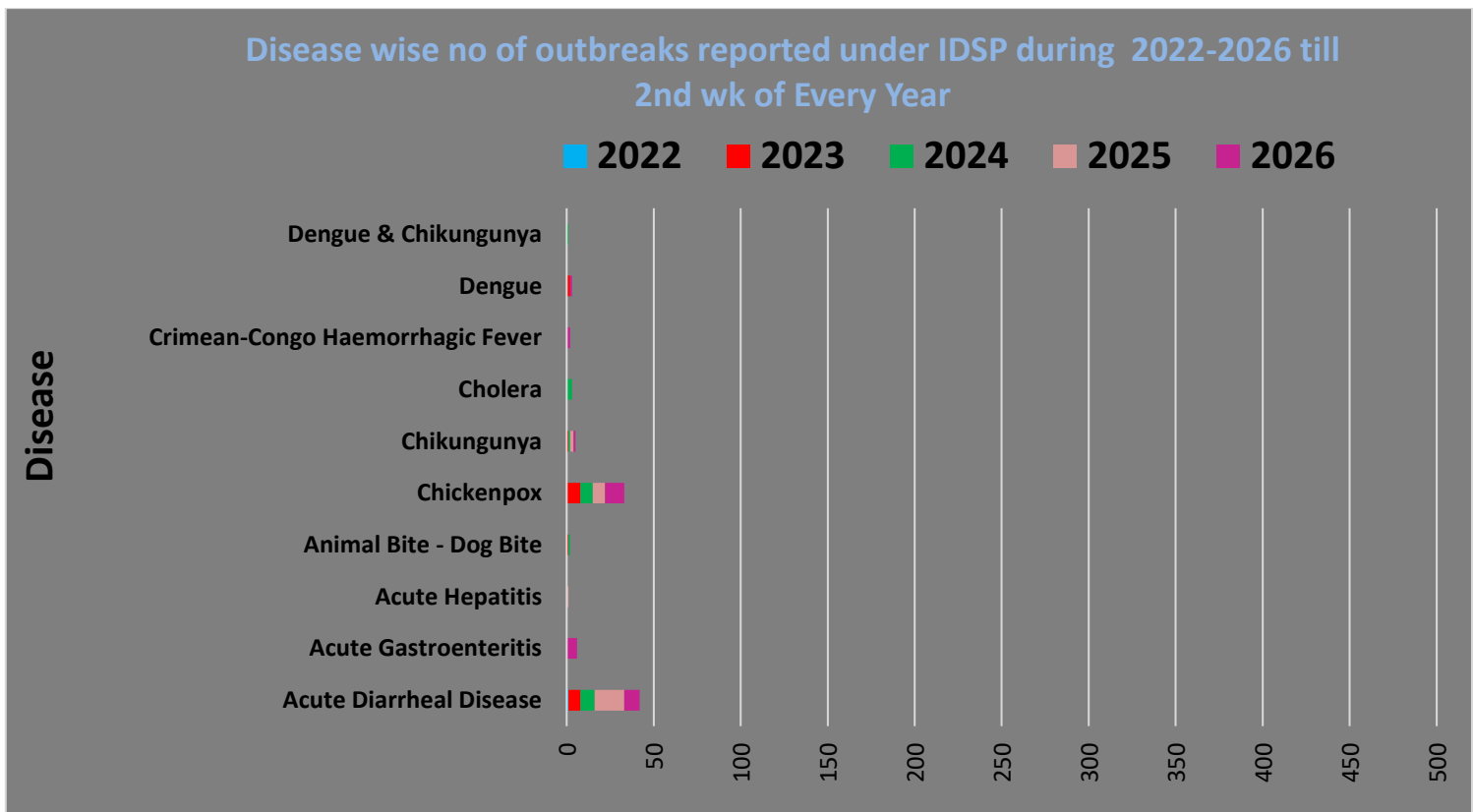
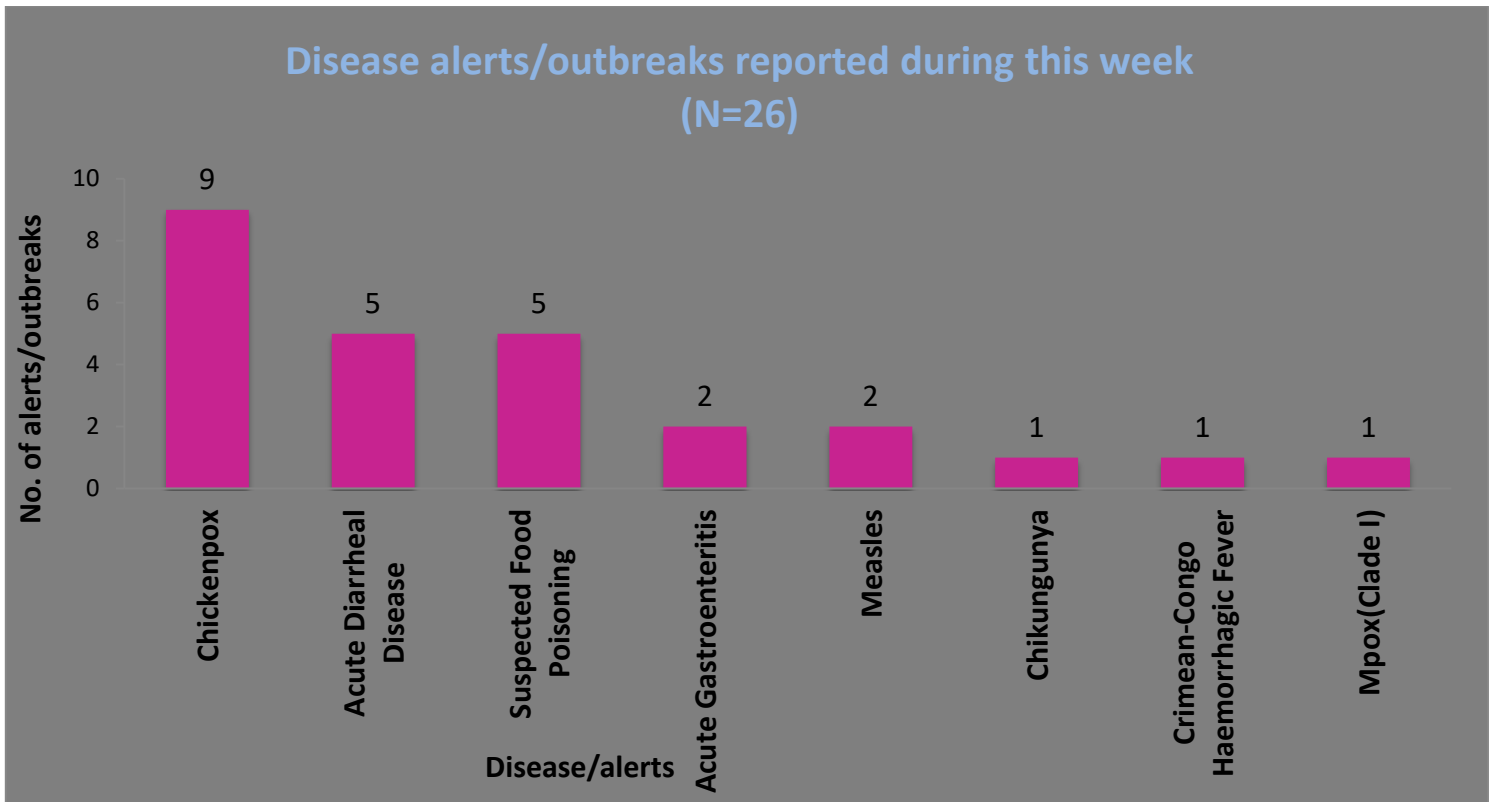
INTEGRATED DISEASE SURVEILLANCE PROGRAMME  
NATIONAL CENTRE FOR DISEASE CONTROL

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2<sup>nd</sup> week

District wise disease alerts-outbreaks reported in the 2<sup>nd</sup> week 2026

2<sup>nd</sup> 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
AN/SOU/2026/2/30	Andaman & Nicobar Islands	South Andamans	Measles	73	0	01-01-2026	06-01-2026	Under Surveillance	Cases of fever with rash were reported from Sub-District Port Blair, District South Andamans. District RRT investigated the outbreak. Active search for fever cases was done. Cases were treated at G.B.Pant Hospital, ANIIMS. Majority of the cases were in the age group 20-30 years. Out of 73 serum samples collected and sent to RMRC-ICMR, Port Blair, 11 samples tested positive for Measles by PCR. 2 doses of Vitamin A solution was given to all cases. IPC practices were strengthened at health facilities. Community awareness and health education was given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
AP/VIS/2026/2/31	Andhra Pradesh	Visakhapatnam	Chickenpox	14	0	05-01-2026	07-01-2026	Under Surveillance	Cases of fever with rash were reported from Village Palli Palem, Gangavaram II, Sub-District Pedagantyada, District Visakhapatnam. District RRT investigated the outbreak. Active search for fever cases was done in the affected area. Cases were students of Gangavaram Elementary school. All cases were treated symptomatically. Cases were in the age group 6-9 years. Community awareness and health education given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.

<b>AS/JOR/2026/2/32</b>	<b>Assam</b>	<b>Jorhat</b>	<b>Acute Diarrheal Disease</b>	25	0	08-01-2026	09-01-2026	<b>Under Surveillance</b>	Cases of loose motion, pain in abdomen and vomiting were reported from Sub-District Jorhat West, District Jorhat. District RRT investigated the outbreak. Cases were students who attended a camp of "Sanskrit Awashiya Probhudhan" at DCB girls college hostel. A medical team was deployed at the affected site. Medicine and ORS packets were given to cases. The affected age group was 18-26 years. 4 Rectal Swabs, 1 blood sample and 3 water samples collected and sent to SRL, Department of Microbiology, JMCH. Rectal swab samples, on culture, showed growth of Klebsiella pneumoniae (1 sample), Klebsiella oxytoca (1 sample), and enteropathogenic Escherichia coli (2 samples). The blood sample was negative for typhoid by Widal and Typhoid IgM/IgG tests. 3 water samples collected from the kitchen/cooking area were classified as Class IV and were found to be unsatisfactory for drinking purposes. Community awareness and health education given by the peripheral team on safe drinking water, hygiene and sanitation.
<b>GJ/GAN/2026/2/33</b>	<b>Gujarat</b>	<b>Gandhinagar</b>	<b>Crimean-Congo Hemorrhagic Fever</b>	1	0	07-01-2026	07-01-2026	<b>Under Surveillance</b>	Case was reported from Village Pindarda, PHC Unava, Sub-District/District Gandhinagar. District RRT investigated the outbreak. Population of the affected area was 2125. On 2nd January 2026, a 24-years-old male was admitted to K D Hospital, Ahmedabad with

									symptoms of fever, headache, nausea, vomiting, myalgia and rash. The patient tested positive for Nairo virus on 6.01.2026 at NIV Pune. The patient was discharged on 10.01.2026. 5 blood samples of Livestock & Ticks were tested for Crimean Congo Hemorrhagic Fever Virus (CCHFV) by CCHFV Real-time RT PCR assay and the specimens were found to be negative. 5 Livestock serum samples were tested for Crimean Congo Hemorrhagic Fever Virus (CCHFV) IgG antibodies by ELISA and all were found to be negative. 4 field survey teams were formed for surveillance. The total population surveyed was 2250. A total of 42 animals were sprayed with Alphacypermethrin and residual spraying was done in 31 houses. Awareness regarding hygiene and cleanliness in the village was given.
<b>GJ/JAM/2026/2/34</b>	<b>Gujarat</b>	<b>Jamnagar</b>	<b>Suspected Food Poisoning</b>	12	0	09-01-2026	09-01-2026	<b>Under Surveillance</b>	Cases of loose motion, vomiting and abdominal pain were reported from Village Vanana, Sub-District Jamjodhpur, District Jamnagar. District RRT investigated the outbreak. Cases had consumed food in a community gathering. Cases were treated at CHC Jamjodhpur. All cases recovered. The affected age group was 7-35 years. Community awareness and health education was given by the peripheral team on safe food habits and drinking water, hygiene and sanitation.

<b>GJ/NAV/2026/2/35</b>	<b>Gujarat</b>	<b>Navsari</b>	<b>Suspected Food Poisoning</b>	36	0	07-01-2026	07-01-2026	<b>Under Surveillance</b>	Cases of loose motion and vomiting were reported from Village Bartad (Khanpur), Sub-District Bansda, District Navsari. District RRT investigated the outbreak. Cases were students of Eklavya model school who fell ill after returning from school picnic. Cases were treated symptomatically. 5 cases were treated at CHC Khanpur Vansda. All cases recovered. ORS packets were given to cases. The affected age group was 11-17 years. 2 stool samples collected, tested negative for cholera by culture. Community awareness and health education was given by the peripheral team on safe food habits and drinking water, hygiene and sanitation.
<b>JK/JAM/2026/2/36</b>	<b>Jammu and Kashmir</b>	<b>Jammu</b>	<b>Acute Diarrheal Disease</b>	170	0	08-01-2026	09-01-2026	<b>Under Surveillance</b>	Cases of loose motion and vomiting were reported from Jagti Migrant township, Village Jagti, Sub-District Nagrota, District Jammu. District RRT investigated the outbreak. House to house survey was done. Cases were treated at a health camp established in the affected area. ORS packets were given to cases. Both children and adults were affected. 4 water samples were collected; sample from filtration tank was satisfactory but sample results for water collected from drinking tap water supply and individual bore wells were unsatisfactory. Chlorination of water sources was done. Community awareness and health education was given by the peripheral team on safe drinking water, hygiene and sanitation.

<b>JH/JAM/2026/2/37</b>	<b>Jharkhand</b>	<b>Jamtara</b>	<b>Chickenpox</b>	5	0	07-01-2026	07-01-2026	<b>Under Surveillance</b>	Cases of fever with rash were reported from Village Khuriam, Sub-District Nala, District Jamtara. District RRT investigated the outbreak. Active search for fever cases was done. Symptomatic treatment was given to cases. 5 serum samples were collected and sent to RIMS Ranchi tested positive for <i>V. zoster</i> (IgM ELISA). Cases were in the age group 12-65 years. Community awareness and health education was given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
<b>JH/JAM/2026/2/38</b>	<b>Jharkhand</b>	<b>Jamtara</b>	<b>Chickenpox</b>	8	0	06-01-2026	07-01-2026	<b>Under Surveillance</b>	Cases of fever with rash were reported from Village Panchmohli, Sub-District Kundhit, District Jamtara. District RRT investigated the outbreak. Active search for fever cases was done. Symptomatic treatment was given to cases. Cases were in the age group 4-45 years. 5 serum samples were collected and sent to RIMS Ranchi, tested positive for <i>V. zoster</i> (IgM ELISA). Community awareness and health education was given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
<b>KN/KOP/2026/2/39</b>	<b>Karnataka</b>	<b>Koppal</b>	<b>Chickenpox</b>	15	0	05-01-2026	05-01-2026	<b>Under Surveillance</b>	Cases of fever with rash were reported from Village Harishankerbandi, Sub-District Kukunoor, District Koppal. District RRT investigated the outbreak. Active search for fever cases was done in the affected area. Index case occurred on 14th December, 2025.

									Subsequently, household contacts developed similar symptoms on 27th and 30th December, 2025. Later, additional cases were identified among school-going children, suggesting school-based transmission spread beyond the household. The affected cases were in the age group 5–15 years. Cases were treated symptomatically. Community awareness and health education was given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
<b>KL/ERN/2026/2/40</b>	<b>Kerala</b>	<b>Ernakulam</b>	<b>Chickenpox</b>	8	0	09-01-2026	10-01-2026	<b>Under Surveillance</b>	Cases of fever with rash were reported from Government LPS school Kadayiruppu, Sub-District Kunnathunad, District Ernakulam. District RRT investigated the outbreak. Active search for fever cases was done in the affected area. Cases were treated at CHC Kadayirippu. The affected age group was 6 to 9 years. Community awareness and health education given by the Peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
<b>KL/ERN/2026/2/41</b>	<b>Kerala</b>	<b>Ernakulam</b>	<b>Acute Gastroenteritis</b>	13	0	03-01-2026	06-01-2026	<b>Under Surveillance</b>	Cases of loose stools, vomiting and fever were reported from Garden court apartment Division 41 of Kochi Corporation, Sub-District: Kanayannur, District: Ernakulam. District RRT investigated the outbreak. Cases were treated at

									UPHC Vennala. The affected age group was 2-74 years. Cases were from 16 families residing in the affected area. Chlorination of water sources was done. Community awareness and health education given by the peripheral team on safe drinking water and food habits, hygiene and sanitation.
<b>KL/KOT/2026/2/42</b>	<b>Kerala</b>	<b>Kottayam</b>	<b>Suspected Food Poisoning</b>	37	0	08-01-2026	08-01-2026	<b>Under Surveillance</b>	Cases of loose motion, vomiting, nausea and abdominal pain were reported from St Joseph UPS-Malayinchippara, Village Poonjar Thekkekara, Sub-District Meenachil, District Kottayam. District RT investigated the outbreak. Cases were students in the age group 4-13 years who fell ill after consuming food (lunch) in the school. Medicine and ORS packets were given to cases. 4 patients were treated at health facilities. Community awareness and health education given by the peripheral team on safe food habits, hygiene and sanitation.
<b>KL/KOZ/2026/2/43</b>	<b>Kerala</b>	<b>Kozhikode</b>	<b>Mpox</b>	1 (Clade I)	0	07-01-2026	08-01-2026	<b>Under Surveillance</b>	A 27 year old male with travel history to Dubai (went to Dubai along with his parents on 23.12.2025 and returned to Kozhikode on 29.12.2025) presented with the complaint of fever on 27.12.2025. After returning to Kozhikode he developed tiredness, body pain and skin lesions on the abdomen on 31.12.2025. Initially, the patient consulted at a Skin clinic, TH

									<p>Nadapuram, from where he was referred to MCH Kozhikode. On 06.01.2026, he consulted at Dermatology OPD, MCH Kozhikode; samples from skin lesions were collected and he was sent back to home with an advice of strict home isolation. On 07.01.2026, the patient tested positive for Mpox (RTPCR) at VRDL Kozhikode. On 12.01.2026, Clade I was identified at NIV Pune. Subsequently, followup samples collected and sent to NIV Pune on 12.01.2026, 17.01.2026 and 30.01.2026 tested positive for Mpox virus (RT-PCR). The patient is currently under home isolation. The total number of contacts identified were 26. All contacts were asymptomatic and followed up for 21 days. Community awareness and health education given by the peripheral team was given on isolation of cases, hygiene maintenance and sanitation.</p>
<b>KL/PAL/2026/2/44</b>	<b>Kerala</b>	<b>Palakkad</b>	<b>Chickenpox</b>	20	0	07-01-2026	07-01-2026	<b>Under Surveillance</b>	<p>Cases of fever with rash were reported from Chinmaya Vidhyalaya, Village Thathamangalam (Part) - Puthunagaram (CT), Sub-District Chittur, District Palakkad. District RRT investigated the outbreak. Active search for fever cases was done. All cases were treated</p>

									symptomatically. The affected age group was 15-17 years. Community awareness and health education was given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
<b>KL/WAY/2026/2/45</b>	<b>Kerala</b>	<b>Wayanad</b>	<b>Acute Gastroenteritis</b>	25	0	06-01-2026	07-01-2026	<b>Under Surveillance</b>	Cases of loose motion, vomiting and abdominal pain were reported from Sugandhagiri field area, Sub-District Vythiri, District Wayanad. District RRT investigated the outbreak. Active search for fever cases was done. Cases were students residing in the KVASU Ladies' Hostel. All cases were treated at PHC Sugandhagiri. Community awareness and health education given by the peripheral team on safe food habits, hygiene and sanitation.
<b>MH/NAG/2026/2/46</b>	<b>Maharashtra</b>	<b>Nagpur</b>	<b>Acute Diarrhoeal Disease</b>	15	0	07-01-2026	09-01-2026	<b>Under Surveillance</b>	Cases of loose motion and vomiting were reported from Village Khairi (Dhalgaon), Sub-District Saoner, District Nagpur. District RRT investigated the outbreak. Cases were treated symptomatically. The affected age group was 30-50 years. All 5 stool samples collected and sent to RPHL Nagpur showed growth of normal gut flora. Chlorination of water sources was done. Community awareness and health education was given by the peripheral team on safe drinking water, hygiene and sanitation.
<b>MH/SAT/2026/2/47</b>	<b>Maharashtra</b>	<b>Satara</b>	<b>Acute Diarrhoeal Disease</b>	82	0	07-01-2026	07-01-2026	<b>Under Surveillance</b>	Cases of loose motion and vomiting were reported from Village Koparde Haveli, Sub-District Karad, District Satara. District RRT investigated the

									outbreak. House to house survey was done. Medicine and ORS packets were given to cases. Cases were in the age group 1-72 years. 26 patients were treated at health facilities. Chlorine tablets were distributed to the households. Community awareness and health education was given by the peripheral team on safe drinking water, hygiene and sanitation.
<b>OR/JAG/2026/2/48</b>	<b>Odisha</b>	<b>Jagatsinghapur</b>	<b>Chickenpox</b>	36	0	07-01-2026	07-01-2026	<b>Under Surveillance</b>	Cases of fever with maculo-papular rash and cough were reported from Padmapur Asharm School, Village Padamapur, Sub-District Ersama, District Jagatsinghpur. District RRT investigated the outbreak. Active search for fever cases was done. Cases were treated symptomatically. Cases were in the age group 6-15 years. Out of 9 blood samples collected, 4 samples tested positive for <i>V. zoster</i> (PCR). Community awareness and health education was given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
<b>OR/KEN/2026/2/49</b>	<b>Odisha</b>	<b>Kendrapara</b>	<b>Suspected Food Poisoning</b>	25	0	08-01-2026	08-01-2026	<b>Under Surveillance</b>	Cases of loose motion, vomiting and abdominal pain were reported from Village Endulapur, Sub-District Rajnagar, District Kendrapara. District RRT investigated the outbreak. Approximately, 1000 people had attended a marriage feast and had lunch on 7-1-26. 25 cases developed symptoms in the evening, on the same day. A medical camp

									was established and all cases were treated. The affected age group was 6-72 years. Sensitization of the community members was done regarding safe food habits, hygiene & sanitation.
<b>PB/RUP/2026/2/50</b>	<b>Punjab</b>	<b>Rupnagar</b>	<b>Chickenpox</b>	5	0	07-01-2026	07-01-2026	<b>Under Surveillance</b>	Cases of fever with rash were reported from Government Institute of Nursing and Paramedical Sciences, Civil Hospital, Ropar, Sub-District/District Rupnagar. District RRT investigated the outbreak. Active search for fever cases was done. Cases were treated at Civil Hospital, Ropar. All cases recovered. The College Principal sent all the students for 21 days of home Isolation. Community awareness and health education given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.
<b>TN/COI/2026/2/51</b>	<b>Tamil Nadu</b>	<b>Coimbatore</b>	<b>Acute Diarrhoeal Disease</b>	38	0	05-01-2026	06-01-2026	<b>Under Control</b>	Cases of loose stools with abdominal pain and vomiting were reported from Village Odakkalpalayam, Sub-District Sulur, District Coimbatore. District RRT investigated the outbreak. House to house survey was done. Cases were below 15 years of age. 2 stool samples were tested at Coimbatore Medical College Hospital for culture; no positive findings were reported. Chlorination of water sources was done. Community awareness and health education was given by the peripheral

									team on safe drinking water and food habits, hygiene and sanitation.
<b>TN/SAL/2026/2/52</b>	<b>Tamil Nadu</b>	<b>Salem</b>	<b>Chickenpox</b>	27	0	10-01-2026	10-01-2026	<b>Under Surveillance</b>	Cases of fever with rash were reported from Village Goodamalai, Sub-District Gangavalli, District: Salem. District RRT investigated the outbreak. Active search for fever cases was done. The affected age group was 3-35 years. 5 serum samples were tested at Kings Institute, Guindy for VZV by IgM ELISA. 4 samples tested positive for <i>V. Zoster</i> . Community awareness and health education given by the peripheral team on spread of infection, isolation of cases, hygiene and sanitation.

**Tamil Nadu**

**Tenkasi**

**Chikungunya**

29

0

06-01-2026

07-01-2026

**Under Surveillance**

Cases of fever, myalgia, edema of ankle and wrist joints and joint pain were reported from Village Vadakarai (Ward No. 16), Sub-District Shenkottai, District Tenkasi. District RRT investigated the outbreak. House to house fever survey was done. Cases were treated at CHC Vadakarai Kilpidagai. Out of 12 blood samples collected and sent to DPHL Tenkasi, 3 samples tested positive for Chikungunya (IgM ELISA). Anti-larval activities and fogging was done in the affected area. The affected age group was 15-80 years. Community awareness and health education was given by the peripheral team on vector control measures, hygiene and sanitation.

<b>WB/HOW/2026/2/54</b>	<b>West Bengal</b>	<b>Howrah</b>	<b>Suspected Food Poisoning</b>	185	0	04-01-2026	06-01-2026	<b>Under Surveillance</b>	Cases of loose motion, vomiting and abdominal pain were reported from Village Dakshin Rampur, Sub-District Udaynarayanpur, District Howrah. District RRT investigated the outbreak. Approximately, 480 people had attended a religious gathering. Cases developed symptoms 4-5 hours after consuming prasad distributed to the people. Cases were treated symptomatically at PHC Dehibhursuit. ORS packets were given to cases. The affected age group was 3-80 years. All cases recovered. Community awareness and health education was given by the peripheral team on safe food habits, hygiene and sanitation.
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## DISEASE OUTBREAKS OF PREVIOUS WEEKS REPORTED LATE

Unique ID.	Name of State-UT	Name of District	Disease-Illness	No. of Cases	No. of Deaths	Date of Start Outbreak	Current Status	Comments- Action Taken
MP/SHI/2026/2/55	Madhya Pradesh	Shivpuri	Measles	5	0	28-12-2025	Under Surveillance	Cases of fever with rash were reported from Village Gudar, Sub-District Khaniyadhana, District Shivpuri. District RRT investigated the outbreak. Active search for fever cases was done. Cases were treated symptomatically. Cases were in the age group 4-15 years. Out of 5 blood samples collected and sent to GMC Bhopal, 3 samples tested positive for Measles (IgM ELISA). Community awareness and health education given by the peripheral team on isolation of cases, hygiene maintenance and proper nutrition.

## 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>