

# WEEKLY OUTBREAK REPORT

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

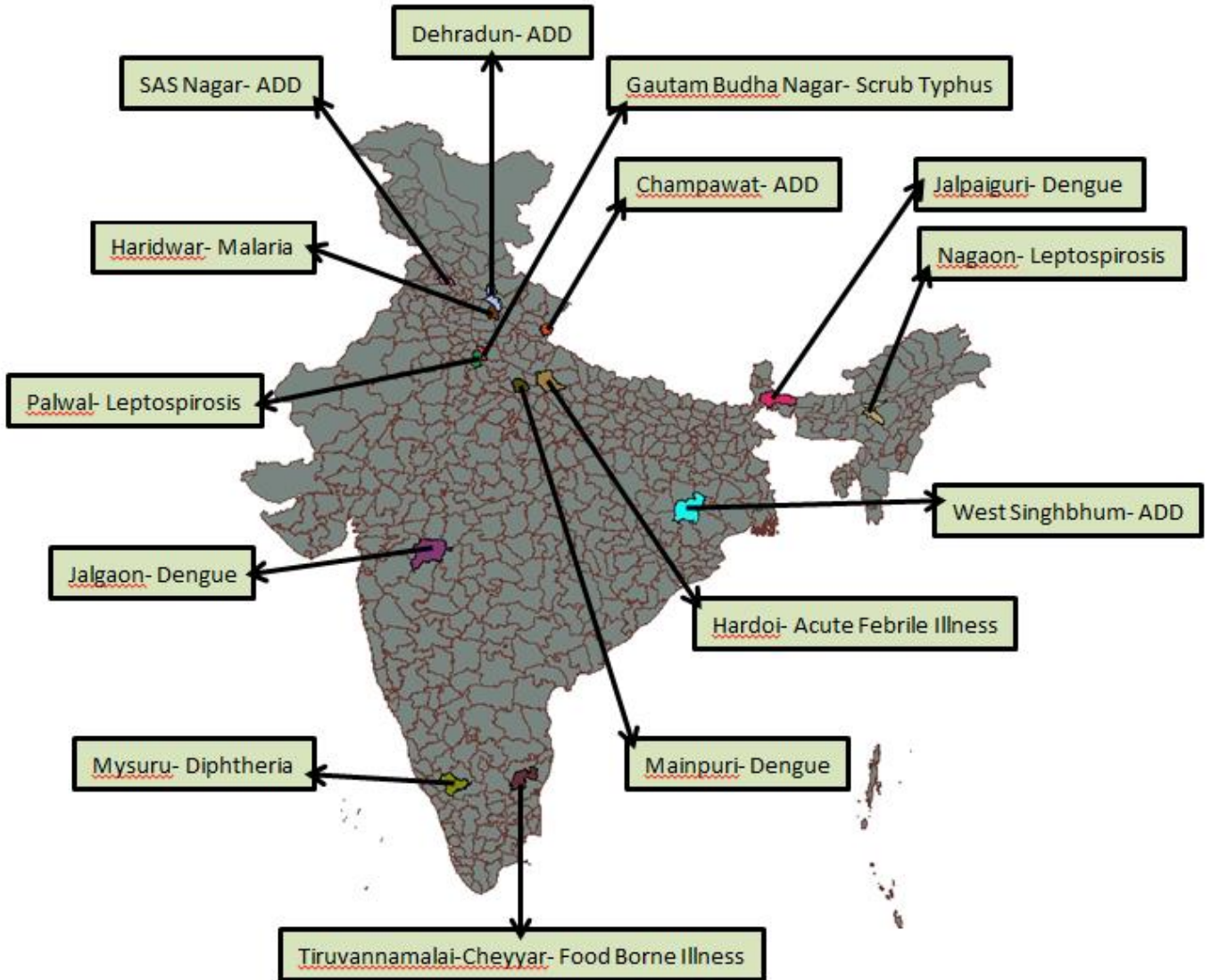
(6<sup>th</sup> September 2021 to 12<sup>th</sup> September 2021)



36<sup>th</sup> Week

District wise disease alerts/outbreaks reported in the 36<sup>th</sup> week 2021

## 36<sup>th</sup> Week Map

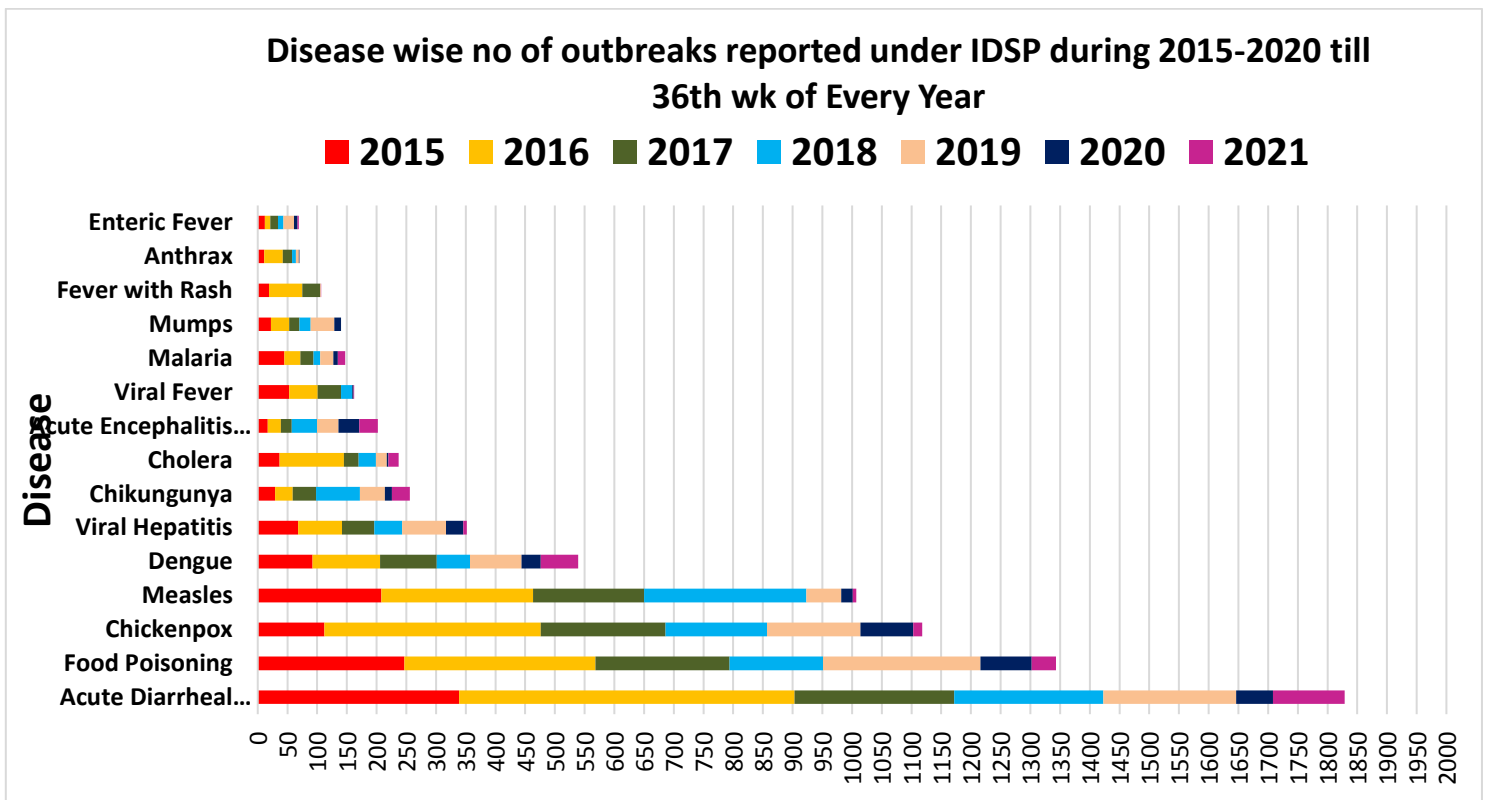
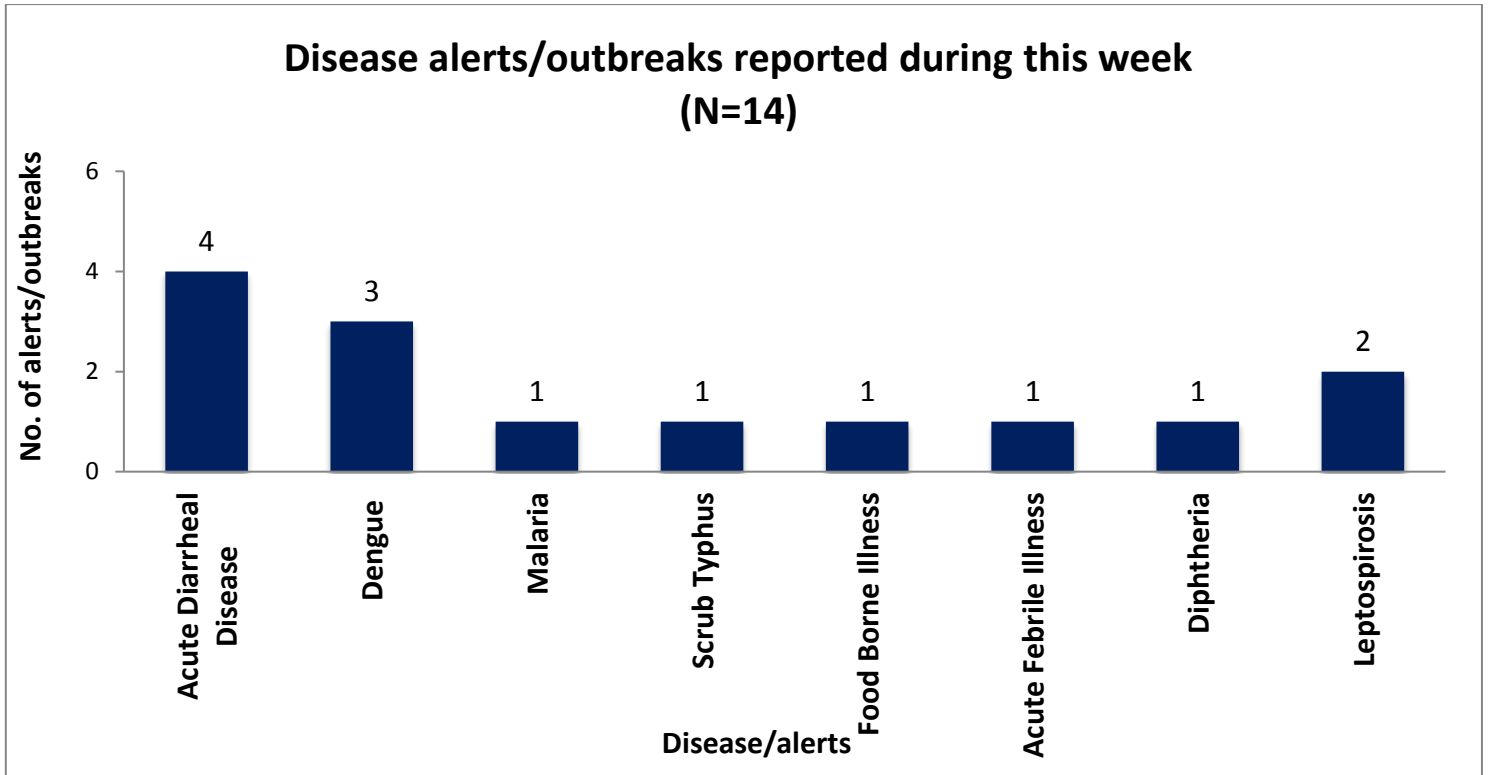


### Reporting Status of States/UT's

No. of States/UT's Submitted outbreak report ( including NIL report)	20
No. of States/UT's Submitted 'NIL' outbreak report	10

INTEGRATED DISEASE SURVEILLANCE PROGRAMME  
NATIONAL CENTRE FOR DISEASE CONTROL

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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
AS/NGO/2021/36/0438	Assam	Nagaon	Leptospirosis	01	00	10-09-21	12-09-21	Under Surveillance	Cases reported from Village Morangial Gaon, SC Nortom Gaon, PHC Barhampur, BPHC Kathiatoli, District Nagaon. Blood samples were collected and sent to GMCH Guwahati for further testing, the sample tested positive for Leptospirosis by IgM ELISA. District RRT investigated the outbreak. Health education was given.
HR/PWL/2021/36/0439	Haryana	Palwal	Leptospirosis	08	08	11-09-21	12-09-21	Under Surveillance	Cases reported from Village Chilla and Chilli, SC Gohpur, PHC Uttawar, CHC Hathin, District Palwal. Information from PHC Hathin regarding 8- suspected fever deaths in village Chilli and Chilla was received by Civil Hospital, Palwal. District RRT in collaboration with SMO, Hathin initiated mass survey in the affected area for active surveillance. 145 Malaria Ag tests were done at Civil Hospital, Palwal and all were found negative. Five samples for Scrub typhus and Leptospirosis were sent for testing at NCDC, New Delhi. Out of 5 samples, 4 were detected positive for Leptospirosis by IgM ELISA. The deceased cases were 29 day old female, 5 months old female, 2 years old female, 6 years old male and female, 7 years old male, 8 years old female and 14 years old male. District RRT investigated the outbreak. Health education was given.
JH/WSI/2021/36/0440	Jharkhand	West Singhbhum	Acute Diarrheal Disease	08	00	05-09-21	07-09-21	Under Surveillance	Cases reported from Village Anjadbeda, CHC Khuntpani, West Singhbhum, District West Singhbhum. Two water samples were collected and sent to MGM Jamshedpur for lab analysis. The samples showed presence of E.coli by culture and sensitivity. District RRT investigated the outbreak. Health education was given.

<b>PB/SAS/2021/36/0441</b>	<b>Punjab</b>	<b>SAS Nagar</b>	<b>Acute Diarrheal Disease</b>	138	00	06-09-21	12-09-21	Under Surveillance	Cases reported from Village Peer Munchalla, Zirakpur Dhakoli, District SAS Nagar. Five stool samples, ten water samples and eight blood samples were sent for lab analysis to DPHL SAS Nagar. Of which, one stool sample showed growth of Vibrio Cholera, all eight blood samples were found negative for Hepatitis A & E and one water sample was found unfit for drinking. District RRT investigated the outbreak. Health education was given.
<b>TN/TVM/2021/36/0442</b>	<b>Tamil Nadu</b>	<b>Tiruvannamalai-Cheyar</b>	<b>Food Borne Illness</b>	31	01	10-09-21	11-09-21	Under Surveillance	Cases reported from Village Arni Town, Arni TK, PHC UPHC, Arni, HSC Arni Town, District Tiruvannamalai – Cheyyar. The cause of food poisoning was intake of contaminated food and improper storage of cooked food items in a 7 Star Biryani Hotel. Three food samples collected, 14 stool samples and two water samples were sent to DPHL Cheyyar for lab analysis. Of which, all 14 samples showed negative for Salmonella typhi, Shigella and Vibrio Cholera and both the water samples were found unfit for drinking. District RRT investigated the outbreak. Health education on proper food storage and cooking, periodical health checkups of food handlers were given.
<b>UP/GBN/2021/36/0443</b>	<b>Uttar Pradesh</b>	<b>Gautam Budha Nagar</b>	<b>Scrub Typhus</b>	03	00	05-09-21	06-09-21	Under Surveillance	Cases reported from Block Bistrakh, SC Barola, Village Nagali Vazid Pur, Block Bistrakh, SC Chhaproli, Village Nagli, Block Dadri, SC Amka, Village Roopwas, District Gautam Budha Nagar. Three samples were sent for further lab analysis, out of which all three tested positive for Scrub typhus by IgM ELISA. District RRT investigated the outbreak. Health education was given.
<b>UP/HRD/2021/36/0444</b>	<b>Uttar Pradesh</b>	<b>Hardoi</b>	<b>Acute Febrile Illness</b>	58	00	05-09-21	07-09-21	Under Control	Cases reported from Village/SC Barsohiya, Block Bawan, District Hardoi. District RRT investigated the case. 11 Samples were sent for further lab analysis, out of which all tested negative for Dengue 36 Samples tested by RDT card malaria were found to be negative. 11 Blood slides were found negative for Malaria. District RRT investigated the outbreak. Health education was given.

<b>UK/DEH/2021/36/0445</b>	<b>Uttarakhand</b>	<b>Dehradun</b>	<b>Acute Diarrheal Disease</b>	10	01	06-09-21	12-09-21	Under Surveillance	Cases reported from Village Shashtri Nagar, District Dehradun. Four stool, four blood and two water samples were sent to DPHL Dehradun for lab analysis. Samples tested negative for Cholera, Typhoid and Hepatitis (A & E), Coliforms were detected in water samples and were found unsafe for drinking. The deceased was a 27 year old male. District RRT investigated the outbreak. Health education was given.
<b>UK/CPR/2021/36/0446</b>	<b>Uttarakhand</b>	<b>Champawat</b>	<b>Acute Diarrheal Disease</b>	03	01	06-09-21	12-09-21	Under Surveillance	Cases reported from Village Sulla, Block Lohaghat. Three stool samples were sent to Referral lab GMC Haldwani for further lab analysis. Four stool, four blood and two water samples were sent to DPHL Dehradun for lab analysis. It was found negative for Vibrio cholera. The deceased was eight months old male. District RRT investigated the outbreak. Health education was given.
<b>UK/HDW/2021/36/0447</b>	<b>Uttarakhand</b>	<b>Haridwar</b>	<b>Malaria</b>	04	02	07-09-21	12-09-21	Under Surveillance	Cases reported from Village Jamai Kheda, Piran Kaliyar, District Haridwar. 17 blood samples were sent to NIMR Lab, Haridwar for lab investigation and of these, four tested positive for Malaria by RDT. The deceased cases were 35 year old female and 13 year old male patients. District RRT investigated the outbreak. Health education was given.
<b>WB/JLP/2021/36/0448</b>	<b>West Bengal</b>	<b>Jalpaiguri</b>	<b>Dengue</b>	119	01	10-09-21	13-09-21	Under Surveillance	Cases reported from Village Sadar Block, Maynaguri, Dhupguri Block, District Jalpaiguri. Two samples were sent for further lab analysis, out of which one tested positive for Dengue by IgM ELISA. District RRT investigated the outbreak. Health education was given.

## 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
KN/MYS/2021/36/0449	Karnataka	Mysuru	Diphtheria	01	00	30-08-21	Under Control	Case reported from SC Shanti Nagar, PHC Mysuru Urban, Block Rajiv Nagar, District Mysuru. One throat swab was sent to IDSP referral Lab, MMCRI, Mysuru for further lab analysis and was found positive for Corynebacterium diphtheria by culture and sensitivity. The child was a nine years old female who was completely immunized with fifth year Td booster. District RRT investigated the outbreak. Health education was given.
MH/JGA/2021/36/0450	Maharashtra	Jalgaon	Dengue	54	01	02-09-21	Under Control	Cases reported from Sakegaon, PHC Varadsim, Block Bhusawal, District Jalgaon. Cases presented with fever with chills and vomiting. 13 blood smears were collected found to be negative for Malaria. 24 blood samples were sent to GMC Aurangabad for further lab analysis, out of which four samples tested positive for Dengue by IgM ELISA. The deceased case was a five year old female. District RRT investigated the outbreak. Health education was given.
UP/MNR/2021/36/0451	Uttar Pradesh	Mainpuri	Dengue	32	00	30-08-21	Under Surveillance	Cases reported from Village Nagla Mooj, PHC/SC Barnahal, District Mainpuri. 42 Blood samples were sent to SSH Lab RIIMS SAIFAI for further lab analysis, out of which 32 samples tested positive for Dengue by IgM ELISA. District RRT investigated the outbreak. Health education was given. Vector control measures were undertaken.

## 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/>