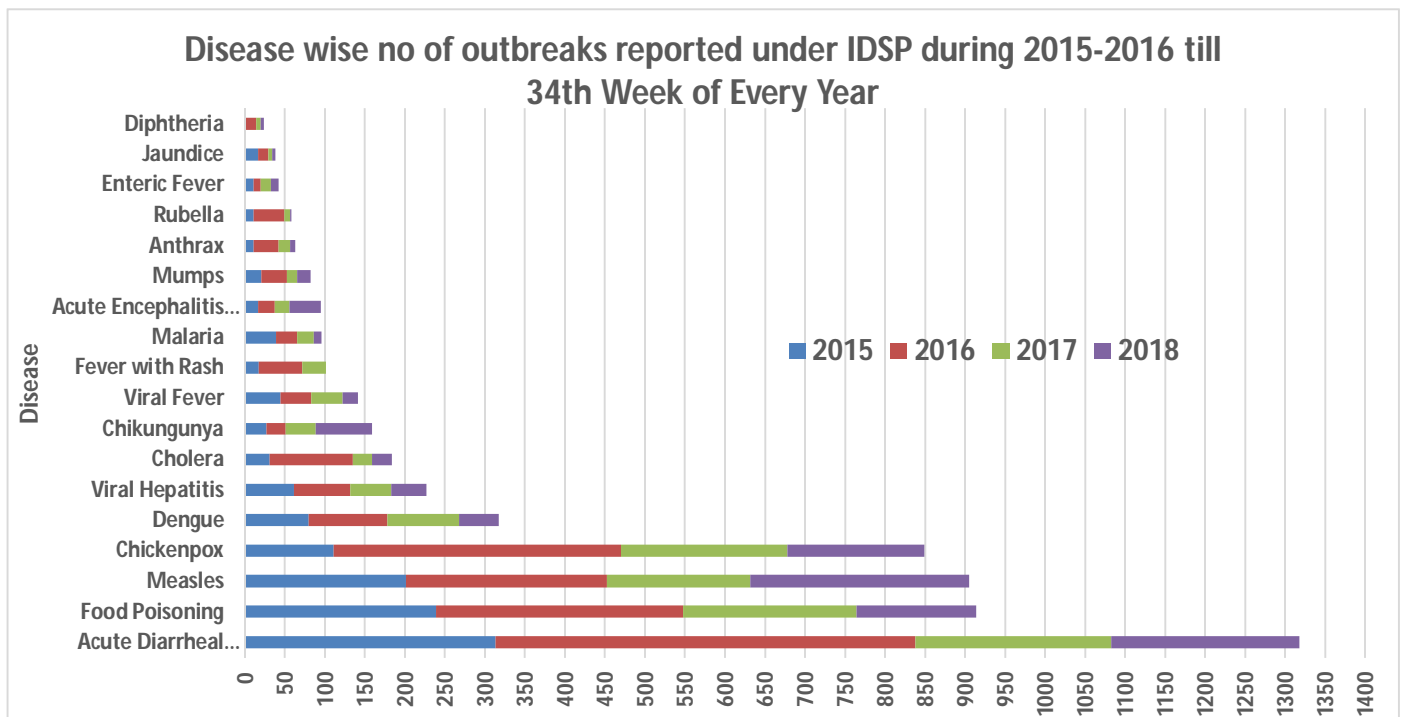
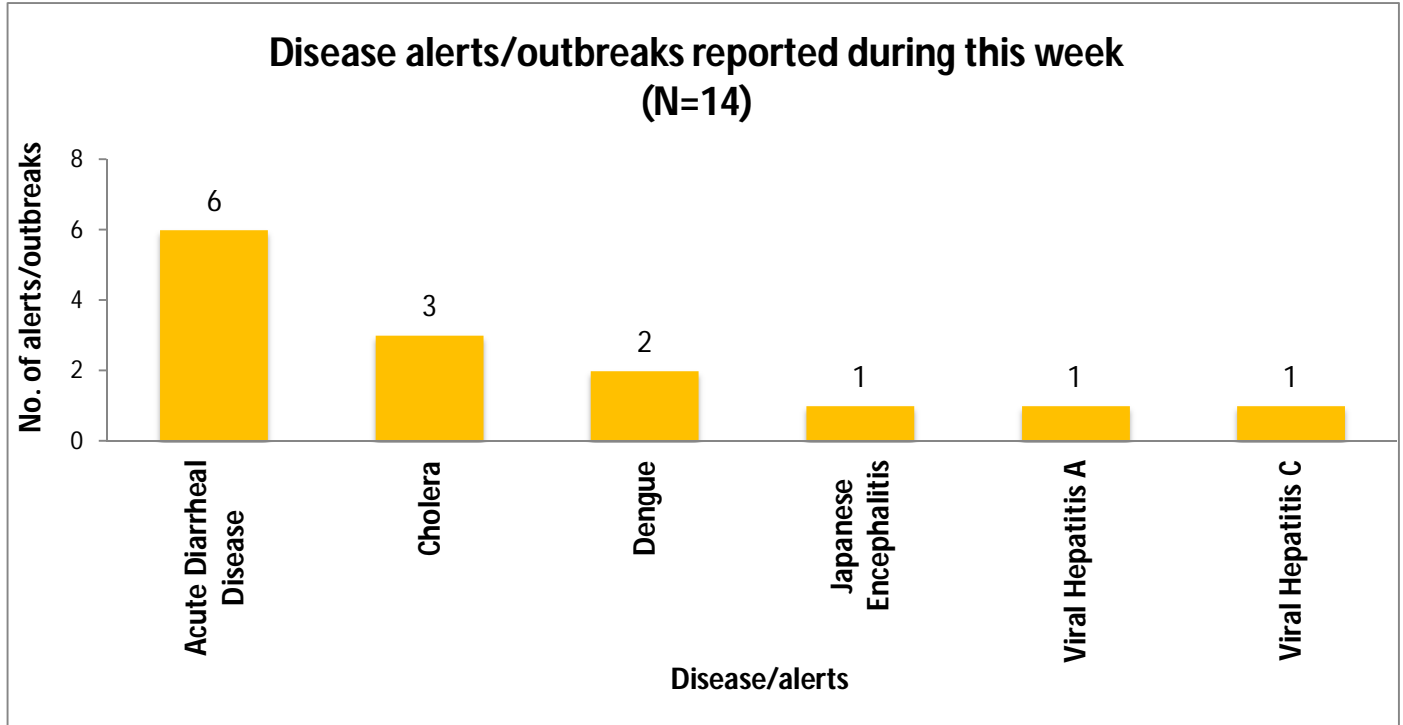


### Reporting Status of States/UT's

No. of States/UT's Submitted outbreak report ( including NIL report)	25
No. of States/UT's Submitted 'NIL' outbreak report	18

INTEGRATED DISEASE SURVEILLANCE PROGRAMME  
NATIONAL CENTRE FOR DISEASE CONTROL

22 Sharnath Marg, Civil Lines, Delhi-110054  
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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
BH/MNG/2018/34/1175	Bihar	Munger	Acute Diarrheal Disease	16	00	20-08-18	24-08-18	Under Control	Cases of loose stools with vomiting reported from Village/SC Mangarh, PHC/Block Dharahra. District RRT investigated the outbreak. House to house survey done. Water samples sent for testing to PHED Munger; result awaited. All cases treated symptomatically. Health education given on hygiene, cleanliness and sanitation.
MP/MNA/2018/34/1176	Madhya Pradesh	Morena	Dengue	17	0	20-08-18	23-08-18	Under Control	Cases of fever reported from village Kishanpur, SHC Jigani, CHC Noorabad. District RRT investigated the outbreak. House to house fever survey done. Cases were of the age group 01-70 years age and the most affected age group was 02-40 years age. There were 09 males. 06 blood samples sent to GRMC Gwalior for Dengue IgM Elisa. 01 sample reported positive for Dengue by IgM Elisa. All cases treated symptomatically. Health education given on personal protection measures and source reduction in the house neighborhood.
MP/MNA/2018/34/1177	Madhya Pradesh	Morena	Cholera	6	0	20-08-18	28-08-18	Under Control	Cases reported from Village Sarsabai ka pura, SHC Arrodha, CHC Kailarsh. District RRT investigated the outbreak and house to house survey done. Cases belonged to the age group of 03-66 years age. There were 3 males and 03 females. 02 stool samples sent to GRMC Gwalior reported positive for Vibrio Cholera on culture. All cases treated symptomatically. Health education given on safe food and water.
MP/PNA/2018/34/1178	Madhya Pradesh	Panna	Acute Diarrheal Disease	13	0	21-08-18	23-08-18	Under Control	Cases of diarrhea reported from Village Khamtara, SC Khamtara and Block Shahnagar. District RRT investigated the outbreak. House to house survey done. There were 10 males and 03 females. Most affected age group was 13-75 years of age. Water samples sent to PHED department; result awaited. All cases treated symptomatically. Relevant health education given.

<b>MP/GWL/2018/34/1179</b>	<b>Madhya Pradesh</b>	<b>Gwalior</b>	<b>Cholera</b>	144	0	23-08-18	25-08-18	Under Control	Cases of loose stools with vomiting reported from Urban Area (Mehra Colony, Thatipur, Morar) District RRT investigated the outbreak. Cases belonged from 01-80 years of age but the most affected age group was 15-30 years. 05 rectal and 02 stool samples were sent to Microbiology Department, GRMC Gwalior. Water samples sent to PHE department were found potable. 01 stool sample reported cholera in culture and other results are awaited. Cases treated symptomatically. Health education given on personal hygiene, sanitation and concept of drinking safe water.
<b>MP/BUH/2018/34/1180</b>	<b>Madhya Pradesh</b>	<b>Burhanpur</b>	<b>Cholera</b>	16	0	23-08-18	25-08-18	Under Control	Cases reported from Village Gambhirpura PHC Dhulkot, Block Burhanpur. District RRT investigated the outbreak. Age group of the affected cases was from 05-45 years whereas the most affected age group was 05-10 years. 05 rectal swab and 03 water sample sent to MGM Medical College, Indore and PHED Burhanpur. All water samples were potable and rectal swab reported vibrio cholera on isolation. All cases treated symptomatically. Health education given on safe drinking water and sanitation.
<b>MP/NSP/2018/34/1181</b>	<b>Madhya Pradesh</b>	<b>Narsinghpur</b>	<b>Acute Diarrheal Disease</b>	27	0	24-08-18	24-08-18	Under Control	Cases of loose stools with fever and vomiting reported from Ranipariya, Gaalmohalla, Block - Dhamna District RRT investigated the outbreak. Cases belonged to the age group of 5-50 years and most of the cases were of the age group 15-50 years. Cases treated symptomatically. Health education given on personal hygiene and sanitation.
<b>TL/ADL/2018/34/1182</b>	<b>Telangana</b>	<b>Adilabad</b>	<b>Acute Diarrheal Disease</b>	12	01	20-08-18	20-08-18	Under Control	Cases reported from Village Laxmipur, Mdl, Talamadugu. District RRT investigated the outbreak. House to house survey done. 12 water samples collected and tested at RIMS, Adilabad. 1 found positive for Salmonella typhi. All cases treated symptomatically. Regular chlorination of water done and health awareness given to community on safe water and food consumption.

<b>UA/NAI/2018/34/1183</b>	<b>Uttarakhand</b>	<b>Nainital</b>	<b>Viral Hepatitis A</b>	05	00	18-08-18	24-08-18	Under Control	Cases of jaundice reported from Village Western Haldwani, District RRT investigated the outbreak. House to house survey done. 05 Blood samples sent to Govt. Medical College Haldwani were positive for Hepatitis A by Elisa. Cases were given symptomatic treatment. Chlorination of drinking water sources done. Health education given on safe water and sanitation.
<b>UA/HDW/2018/34/1184</b>	<b>Uttarakhand</b>	<b>Haridwar</b>	<b>Viral Hepatitis C</b>	46	00	20-08-18	24-08-18	Under Surveillance	Cases reported from Medical Camps catering to villages Prahladpur, Hastmoli, Alampura Block Khanpur. District RRT investigated the outbreak. House to house survey done. 165 Blood Samples tested by IgM ELISA at DPHL Mela Hospital Haridwar; 46 found positive for Hepatitis-E. Rest of 84 samples tested by Card Test for Hepatitis. 15 samples found positive by Card Test which were further subjected to IgM ELISA. All cases treated symptomatically. Chlorination of drinking water sources done. Health education given on personal hygiene and sanitation measures.
<b>UA/HDW/2018/34/1185</b>	<b>Uttarakhand</b>	<b>Haridwar</b>	<b>Acute Diarrheal Disease</b>	50	00	21-01-18	24-08-18	Under Surveillance	Cases of loose stools with vomiting reported from Village Mohalla Hazzawan Jwalapur. District RRT investigated the outbreak. House to house survey done. Contaminated water supply was the probable reason for disease outbreak. All cases treated symptomatically. Health education given on safe water consumption and adopting personal hygiene measures.
<b>WB/NCP/2018/34/1186</b>	<b>West Bengal</b>	<b>North 24 Paragnas</b>	<b>Acute Diarrheal Disease</b>	253	00	23-08-18	23-08-18	Under Control	Cases of loose stools with pain abdomen reported from Village Ward No. 5, SIDDHA PILES COMPLEX, Bidhannagar Municipal Corporation. District RRT investigated the outbreak. House to house survey done. 2 stool samples sent to NICED; result awaited. 03 water samples sent to CCL; Result awaited. All cases treated symptomatically. Chlorination of drinking water done. Distribution of metrogyl, ORS and zinc tablets done in the community.

## 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
MN/IMP/2018/34/1187	Manipur	West Imphal	Japanese Encephalitis	01	00	02-07-18	Under Control	Cases of fever with encephalitis reported from Village Game, PHC Langol. District RRT investigated the outbreak. House to house survey done. 03 Blood and 02 CSF samples sent to State Referral Lab, JNIMS; 01 sample reported positive for JE IgM Elisa. District Vector Borne Units conducted fogging of affected areas. Intensive source reduction and vector control measures were implemented. Health camp organized in the school and cases treated symptomatically. Relevant health education given.
SK/GTK/2018/34/1188	Sikkim	East Sikkim	Dengue	42	00	10-08-18	Under Control	Cases of fever reported from Village Singtam Ial Bazar, Adarsh Goan, Jublee Line Singtam, Singtam near Police Thana under. District RRT investigated the outbreak. House to house fever survey done. 52 serum samples sent to Microbiology Department STNM Hospital (DPHL); 42 cases were positive for Dengue IgM Elisa. Intensive vector control and source reduction measures were implemented. All cases treated symptomatically. Health education given on personal protection measures.

## DISEASE OUTBREAKS OF PREVIOUS WEEKS UNDER SURVEILLANCE

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
WB/MRS/2018/30/1114	West Bengal	Murshidabad	Dengue	651	00	24-07-18	Under Surveillance	The outbreak was reported in the 30 <sup>th</sup> week. 177 serum samples sent to test for ELISA (NS1, IgM) at MSDMCH. 20 serum samples (IgM - 1, NS1 - 14) came out positive for Dengue. Fever survey and active case search done by Block RRT. Entomological survey and larval surveillance being done in the area. All cases treated symptomatically in transient medical camps. Health education given on personal protection and source reduction measures.
HP/BLR/2018/25/870	Himachal Pradesh	Bilaspur	Dengue	680	00	28-05-18	Under Surveillance	Outbreak of Dengue reported in 25 <sup>th</sup> week of the year. Line list of cases is being maintained and outbreak is under active surveillance. Total of 680 cases confirmed by IgM Elisa for dengue in Bilaspur district of Himachal Pradesh. Intensive source reduction and vector control measures implemented. Community educated on personal protection measures.
WB/PRL/2018/31/1133	West Bengal	Purulia	Dengue	651	00	03-08-18	Under Control	The outbreak was reported in 31 <sup>st</sup> week of the year. 71 Blood samples tested for Dengue; 38 at DPHL and 9 at Shakti Sangha. 44 sample tested positive for Dengue NS-1 ELISA. All cases treated symptomatically. Entomological and larval survey done in the community. Source reduction and anti-larval activities implemented. IEC done for personal protection measures.
WB/MDW/2018/33/1169	West Bengal	Paschim Medinipur	Dengue	1173	00	06-08-18	Under Surveillance	Outbreak of Dengue reported in 33 <sup>rd</sup> week of the year. 29 blood samples sent to MMCH Microbiology dept reported positive for dengue ELISA test. Distribution of ORS/Paracetamol done among fever patients. Entomological Survey and larval survey done. Extensive breeding found in the larval survey. All cases treated symptomatically. Source reduction and vector control measures implemented. Health education given on personal protection me