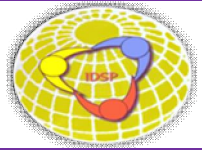


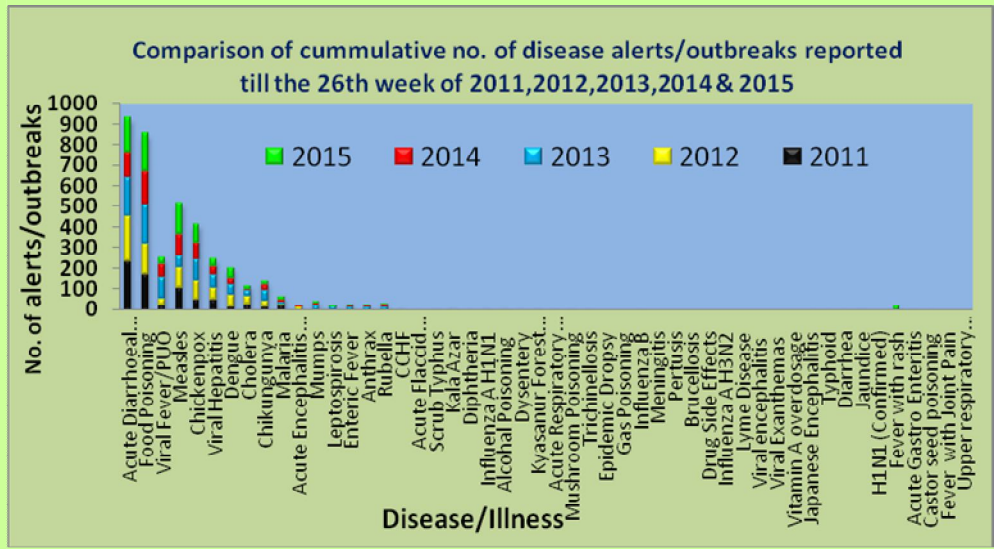
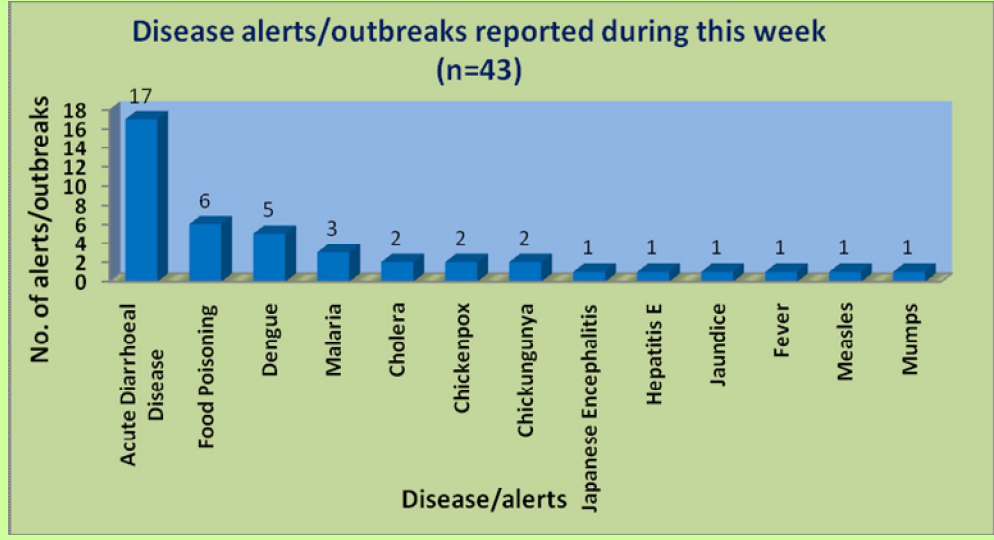
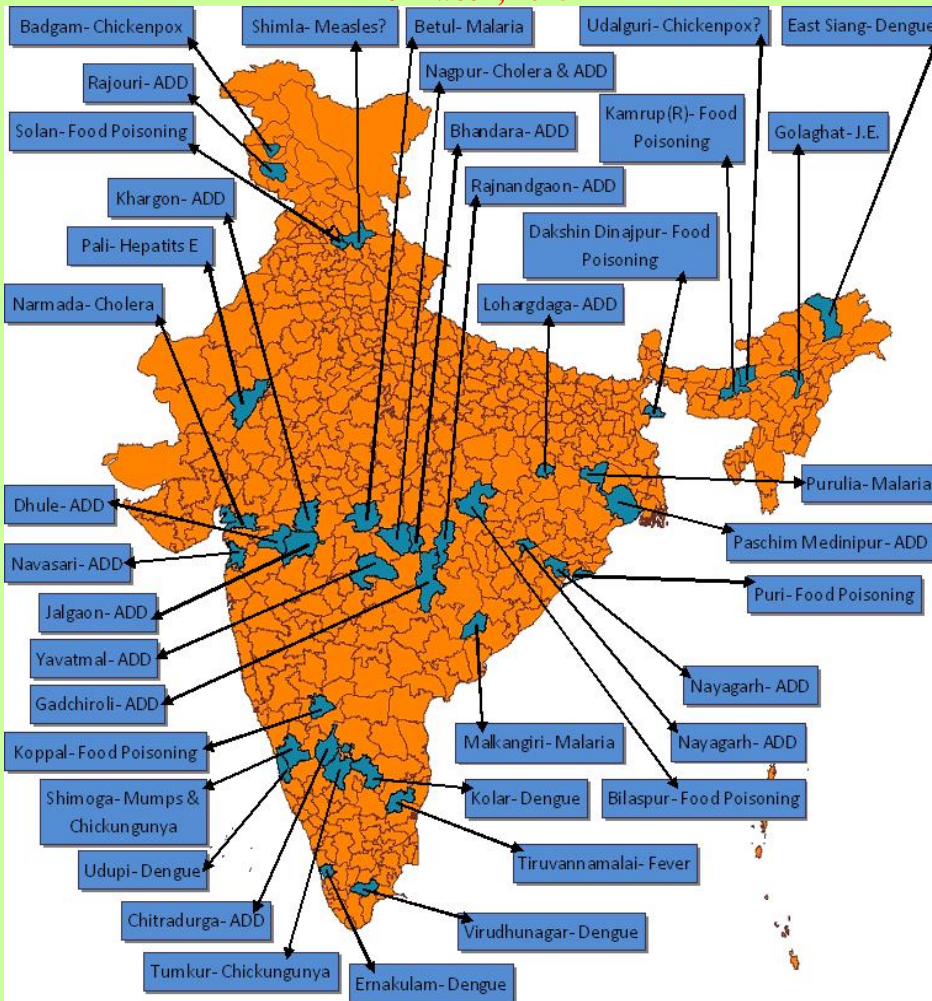


DISEASE ALERTS/OUTBREAKS REPORTED AND RESPONDED TO BY STATES/UTs THROUGH INTEGRATED DISEASE SURVEILLANCE PROGRAMME (IDSP)



26th Week(22nd June to 28th June)2015

District wise disease alerts/outbreaks reported in the 26th week, 2015



Reporting Status of States/UT's	
No. of States/UT's Submitted outbreak report (including NIL report)	33
No. of States/UT's Submitted 'NIL' outbreak report	13

S. N.	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
1.	Assam	Kamrup Rural	i. Food Poisoning	85	0	28-06-15	30-06-15	Under Observation	Cases of pain abdomen, vomiting diarrhea with fever reported from Village Moukuchi, MPHC Puthimary, BPHC Kamalapur. All cases consumed "Maha Prasad" (Mung, gram, fruits) at a religious festival. 3 water samples tested negative for cholera at microbiology department, GMCH. 02 food samples collected and sent to Microbiology Department GMCH; result awaited. All cases treated symptomatically. Health education given.
2.	Chhattisgarh	Bilaspur	ii. Food Poisoning	51	00	21-06-15	23-06-15	Under Surveillance	Cases reported from Village Dharashive, PHC Seoni, CHC Nawagarh, District Bilaspur. District RRT investigated the outbreak. All cases consumed food in a ceremony. All age groups were affected. Medical camp organized and all cases treated symptomatically. Health education given.
3.	Gujarat	Navasari	iii. Acute Diarrheal Disease	16	00	26-06-15	26-06-15	Under Control	Cases reported from Village Amadpore, SC Amari, PHC Gurukul Supa, District Navsari. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak.03 stool samples tested at Public Health Lab, Civil Hospital Navsari were found to be negative for any pathogens. All cases treated symptomatically. Water sources were chlorinated. Health education given.
		Narmada	iv. Cholera	15	0	24-06-15	25-06-15	Under Surveillance	Cases reported from Village/SC/PHC Rajpipla, Taluka Nandod, District Narmada. District RRT investigated the outbreak. Consumption of contaminated water could be the probable causes of the outbreak.03 out of 10 stool samples tested at SSG Vadodara were found to be positive for cholera. All cases treated symptomatically. Health education given.
4.	Himachal Pradesh	Solan	v. Food Poisoning	13	0	25-06-15	27-06-15	Under Surveillance	Cases of pain abdomen, vomiting and loose stools reported from Village Tank Road, SC Khamba, PHC Char, Block /District Solan. District RRT investigated the outbreak. 02 water samples sent to CTL Khandaghat were found to be non potable.2 stool samples sent to IGMC Shimla were found to be negative for cholera culture. All cases treated symptomatically. Health education given
		Shimla	vi. Measles?	13	0	27-06-15	27-06-15	Under Control	Cases of fever with rash reported from Villages Thala and Janthol, SC Munish, PHC Deothi, Block Rampur, District Shimla. District RRT investigated the outbreak. House to house survey done. All cases treated symptomatically. Health education given.

S. N.	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
5.	Jammu and Kashmir	Badgam	vii. Chickenpox	13	00	23-06-15	27-06-15	Under Surveillance	Cases of fever with rash reported from Village/SC Shogapura Block/District Badgam. District RRT investigated the outbreak. House to house survey done. All the cases were in 4-9 year age group. Medical camp organized in the area and all cases treated symptomatically. Health education given.
6.	Jharkhand	Lohardaga	viii. Acute Diarrheal Disease	23	00	24-06-15	27-06-15	Under Surveillance	Cases reported from Village Taterpoka, SC Bhita, PHC Bandera, CHC/ District Lohardaga. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water from village well could be the probable cause of the outbreak. A total of 04 stool samples and 2 water samples were sent to RIMS Ranchi; result awaited. Medical camp organized in the area and all cases treated symptomatically. Health education given.
7.	Karnataka	Shimoga	ix. Mumps	12	0	22-06-15	29-06-15	Under Control	Cases of fever with unilateral swelling in the parotid gland reported from Village Urganahalli, PHC Oturu, Taluk Soraba, District Shimoga. District RRT investigated the outbreak. House to house survey done. All cases were less than 10 years of age. 04 blood samples sent to Manipal Centre for Viral Research; result awaited. Isolation of cases was done and all cases treated symptomatically. Health education given to parents and teachers.
		Shimoga	x. Chikungunya	16	0	20-06-15	29-06-15	Under Control	Cases of fever with joint pain, reported from Village Mankalale, PHC Shiravante, Taluk Sagara, District Shimoga. District RRT investigated the outbreak. House to house fever survey done. 03 out of 4 serum sample tested at DPL Shimoga were found to be positive for Chikungunya. All cases treated symptomatically. Fogging done in that area. Health education given
		Chitradurga	xi. Acute Diarrheal Disease	55	0	28-06-15	30-06-15	Under Control	Cases reported from Village Emmiganooru, PHC Talya, Taluk Holalkere, District Chitradurga. District RRT investigated the outbreak. Pipeline leakages were observed in the community. Consumption of contaminated water could be the probable cause of the outbreak. All 3 stool samples tested negative for cholera culture. All cases treated symptomatically. Alternative drinking water supply was arranged Health education regarding personnel hygiene and environmental sanitation given.

S. N.	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
	Karnataka	Koppal	xii. Food Poisoning	21	00	23-06-15	23-06-15	Under Surveillance	Cases of pain abdomen, vomiting and loose stools reported from Village Garijnal, PHC Mudenur, Taluka Kushtagi, District Koppal. District RRT investigated the outbreak. House to house survey done. Pipeline leakages were observed in the community. Consumption of contaminated water could be the probable cause of the outbreak. All 03 stool samples sent to the referral Lab Bellary were found to be negative for cholera. 02 water samples sent to DSU were found to be non-potable. All cases treated symptomatically. Health education regarding personnel hygiene, and environmental sanitation given.
8.	Maharashtra	Dhule	xiii. Acute Diarrheal Disease	13	00	21-06-15	23-06-15	Under Control	Cases reported from Village/SC/PHC Borkund, Taluka/District Dhule. All cases presented with abdominal pain and diarrhea. District RRT investigated the outbreak. House to house survey done. Pipeline leakages were observed in the community. Consumption of contaminated water could be the probable cause of the outbreak. All cases treated symptomatically. Health education given
		Dhule	xiv. Acute Diarrheal Disease	63	01	26-06-15	27-06-15	Under Control	Cases reported from Village /SC Dhadne, PHC Kasare, Taluka Sakri, District Dhule. District RRT investigated the outbreak. House to house survey done. Pipeline leakages were observed in the community. Consumption of contaminated water could be the probable cause of the outbreak. Water sample, and stool sample sent to Laboratory; result awaited. All cases treated symptomatically. Health education given
		Gadchiroli	xv. Acute Diarrheal Disease	61	00	22-06-15	26-06-15	Under Surveillance	Cases reported from Village/SC/PHC Kadholi, Block Kurkheda, District Gadchiroli. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak. Water sample sent to SDH, Kurkheda; result awaited. All cases treated symptomatically. Health education given.
		Jalgaon	xvi. Acute Diarrheal Disease	32	00	22-06-15	25-06-15	Under Surveillance	Cases reported from Village Pathrad, SC Kolgaon, PHC Gudhe, Taluka Bhadgaon, District Jalgaon. District RRT investigated the outbreak. Active case search done in the area. Consumption of contaminated water could be the probable cause of the outbreak. All 05 Water samples sent to DPHL were found to be potable. All 04 stool samples send to GMC Aurangabad tested negative for any pathogen. All cases treated symptomatically. Health education given.

S. N.	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
	Maharashtra	Jalgaon	xvii. Acute Diarrheal Disease	64	00	19-06-15	22-06-15	Under Surveillance	Cases reported from Village Mondhale, SC Toli, PHC Tamaswadi, Taluka Parola, District Jalgaon. District RRT investigated the outbreak. House to house survey done. Pipeline leakages were observed in the area. Consumption of contaminated water could be the probable causes of the outbreak. 04 out of 05 Water samples sent to DPHL were found to be non potable for drinking purposes. Medical camp organized in the area and all cases treated symptomatically. Health education given
		Nagpur	xviii. Cholera	22	00	18-06-15	24-06-15	Under Control	Cases reported from Haldiram factory, PHC Gumthala, Taluka Kamptee, District Nagpur. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water from factory well could be the probable cause of the outbreak. 12 stool samples sent to GMC Nagpur out of which 10 samples were found to be positive for Cholera. Super chlorination done. All cases treated symptomatically. Health education given
9.	Madhya Pradesh	Betul	xix. Malaria	65	00	20-06-15	22-06-15	Under Control	Cases reported from Village Bichhukhan, CHC Amla, District Betul. District RRT investigated the outbreak. House to house fever survey done. 424 blood slides were examined out of which 65 slides were positive for malaria (52 were positive for P.f., 04 were positive for P.v. and 09 were mixed infections). All cases treated locally. Source reduction activities were undertaken. Fogging done in the village Health education regarding personal protection given.
	Madhya Pradesh	Khargon	xx. Acute Diarrheal Disease	48	00	23-06-15	23-06-15	Under Surveillance	Cases reported from Village Satawad, CHC/Block Segaoon, District Khargon. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak. 05 stool samples were sent to microbiology lab Mahatma Gandhi Medical College Indore and one water sample was sent to PHE lab Khargone. All stool samples tested negative for any pathogen. Water sample was found to be non potable. Medical camp organized in the area. All cases treated symptomatically. Health education given.

S. N.	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
10.	Odisha	Nayagarh	xxi. Acute Diarrheal Disease	30	00	29-06-15	01-07-15	Under Control	Cases reported from Village Tikiripada, SC Bhagabanpur, Block/CHC Bhapur, District Nayagarh. District RRT investigated the outbreak. House to house survey done. 02 rectal swabs tested at SCB Medical College Hospital Cuttak, were found to be negative for any pathogen. 02 out of 04 water samples tested at state referral laboratory, Cuttak, were found to be non potable. All cases treated symptomatically. Health education regarding hand washing given.
		Subarnapur	xxii. Jaundice	11	00	18-06-15	28-06-15	Under Control	Cases reported from, Village Hanumanpali, SC Birmaharajpur GP Uffla, Block Birmaharajpur, District Subarnapur District RRT investigated the outbreak. House to house survey done. 07 water samples tested at District Lab, Subarnapur; result awaited. 03 out of 11 serum samples tested at district laboratory were found to have raised bilirubin levels. All cases treated symptomatically. Health education given
		Puri	xxiii. Food Poisoning	23	00	27-06-15	29-06-15	Under Control	Cases reported from Village Naharbali SC Sunamunhin, Block Bramhagiri, District Puri. District RRT investigated the outbreak. House to house survey done. All cases consumed food (prawns) in a religious ceremony. All cases treated symptomatically. Health education given
		Malkangiri	xxiv. Malaria	167	00	28-06-15	29-06-15	Under Surveillance	Cases reported from Village Old Orkel, SC Kamwada Block Korukonda, District Malkangiri, District RRT investigated the outbreak. House to house fever survey done. Out of 37 samples tested by RDT 05 samples tested positive for Malaria (P.f.). All cases treated locally. Anti-larval activities under taken. Health education given
11.	Rajasthan	Pali	xxv. Hepatitis E	138	00	25-06-15	28-06-15	Under Surveillance	Cases reported from Nadi Mohalla area under Block/District Pali. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak. 136 blood samples were tested at private laboratory out of which 3 samples were found to be positive for Hepatitis E and 01 out of 02 samples tested at Medical college lab Jodhpur was found to be positive for Hepatitis E. All cases treated symptomatically. Health education given.

S. N.	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
12.	Tamil Nadu	Virudhunagar-Sivakasi	xxvi. Dengue	13	00	23-06-15	29-06-15	Under Control	Cases reported from Village Naduvapatti, HSC Naduvapatti, PHC Krishnaperi, Block Sivakasi, District Virudhunagar-Sivakasi, District RRT investigated the outbreak. House to house fever survey done. 5 serum samples sent to ZET Virudhunagar out of which 2 samples tested positive for Dengue by IgM ELISA. All cases treated symptomatically. Antilarval activities undertaken. Fogging done in the area. Health education given.
		Tiruvannamalai	xxvii. Fever	10	00	24-06-15	24-06-15	Under Control	Cases of fever reported from HSC/PHC Melpennathur, Block Chengam, District Tiruvannamalai. District RRT investigated the outbreak. House to house survey done. All 8 blood smears examined were found to be negative for malaria. All 03 serum samples sent to ZET, Vellore tested negative for Dengue, Leptospirosis & Scrub Typhus. All cases treated symptomatically. Health education given.
13.	West Bengal	Dakshin Dinajpur	xxviii. Food Poisoning	121	00	28-06-15	29-06-15	Under Observation	Cases of vomiting, pain abdomen and loose stools reported from two Villages namely, Sonahar (65 cases) and Monohara (56 cases), Block Harirampur, District Dakshin Dinajpur. District RRT investigated the outbreak. House to house survey done. All cases consumed food in common gathering. All cases treated symptomatically. Health education given.
		Purulia	xxix. Malaria	21	00	23-06-15	25-06-15	Under Observation	Cases reported from Village Simni, SC Pandra, Block Jhalda-II District Purulia. District RRT investigated the outbreak. House to house survey done. 29 RDT and 30 Blood Slide collected in the village. 3 RDK tested positive for Malaria (PF) and one RDK positive for P.V. All cases treated symptomatically Antilarval activities undertaken. Fogging done in the area. Health education given.
		Paschim Medinipur	xxx. Acute Diarrheal Disease	95	00	29-06-15	30-06-15	Under Surveillance	Cases reported from Village SC Naya Block Pingla District Paschim Midinipore. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak.03 stool and 03 water samples sent to Medinipur Medical College Hospital and PHE Lab Medinipur respectively; result awaited. All cases treated symptomatically. Health education given.

S. N.	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
	West Bengal	Paschim Medinipur	xxxi. Acute Diarrheal Disease	20	00	01-07-15	02-07-15	Under Control	Cases reported from Village Shibchak 13 no.SC Bishnupur Block Sabang District Paschim Midinipore. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak.01 stool and 01 water sample collected and sent to Medinipur Medical College Hospital and PHE Lab Medinipur respectively; result awaited. All cases treated symptomatically. Health education given.

DISEASE OUTBREAKS OF PREVIOUS WEEKS REPORTED LATE

S. N.	Name of State/UT	Name of District	Disease/ Illness	No. of Cases	No. of Deaths	Date of Start of Outbreak	Current Status	Comments/ Action Taken
1.	Arunachal Pradesh	East Siang	xxxii. Dengue	68	0	08-06-15	Under Surveillance	Cases of fever with joint pain reported from Pasighat township, District East Siang. District RRT investigated the outbreak. House to house fever survey done.13 Serum samples tested at DPL, Pasighat were found to be positive by NS1 antigen test. All cases treated symptomatically. Source reduction activities undertaken. Health education regarding personal protection given.
2.	Assam	Golaghat	xxxiii. Japanese Encephalitis	21	5	16-05-15	Under Surveillance	Cases reported from BPHC KB Ali, District Golaghat. District RRT investigated the outbreak. House to house fever survey done. All age groups have been affected. 10 out of 21 serum samples tested at DPL Golaghat were found to be positive for JE IgM ELISA. All cases treated symptomatically. Source reduction activities undertaken. Health education regarding personal protection given.
		Udalguri	xxxiv. Chickenpox ?	09	00	06-06-15	Under Control	Cases of fever with rash reported from Village Jail, PHC/District Udalguri. District RRT investigated the outbreak House to house survey done. Majority of cases were in 15-25 year age group. All cases treated symptomatically. Health education given.
3.	Chattigarh	Rajnandgaon	xxxv. Acute Diarrheal Disease	42	00	16-06-15	Under Control	Cases reported from Village Gungeri, SC Navagaon, Block Dongargaon, District Rajnandgaon. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak. All 05 stool samples tested at JNM College Raipur were found to be negative for Cholera culture. All cases treated symptomatically. Health education given
4.	Jammu	Rajouri	xxxvi. Acute Diarrheal Disease	35	0	08-06-15	Under Control	Cases reported from Village/PHC Kallar, Chatyar, Block Manjakote, District Rajouri. District RRT investigated outbreak. House to house search done. Consumption of contaminated water could be the probable cause of the outbreak. All the cases treated symptomatically. Health Education regarding safe drinking water given.

DISEASE OUTBREAKS OF PREVIOUS WEEKS REPORTED LATE

S. N.	Name of State/UT	Name of District	Disease/ Illness	No. of Cases	No. of Deaths	Date of Start of Outbreak	Current Status	Comments/ Action Taken
5.	Karnataka	Tumkur	xxxvii. Chikungunya	114	00	29-04-15	Under Control	Cases of fever with joint pain reported from all villages under Taluk Kunigal, District, Tumkur. District RRT investigated the outbreak. House to house fever survey done. Out of 20 serum samples, 13 samples tested positive for chikungunya and 2 samples tested positive for dengue at DSU Tumkur. All cases treated symptomatically. Anti larval activities under taken. Health education given
		Kolar	xxxviii. Dengue	53	00	08-06-15	Under Control	Cases of fever reported from Village Anchenuskur, PHC/CHC Lakkur, Taluk Malur, District Kolar. District RRT investigated the outbreak. 02 out of 04 blood samples tested at District Lab Kolar, were found to be positive for Dengue IgM ELISA. All cases treated symptomatically. Anti larval activities under taken. Fogging done in the area. Health education given
		Udupi	xxxix. Dengue	176	00	02-06-15	Under Surveillance	Cases reported from two Taluks, namely Udupi and Kundapura District Udupi. District RRT investigated the outbreak. House to house fever survey done. Out of 176 samples tested at DPL Udupi, 50 samples tested positive for dengue IgM ELISA. All cases treated symptomatically. Anti larval activities under taken. Fogging done in the area. Health education given
6.	Kerala	Ernakulam	xl. Dengue	14	00	15-05-15	Under Surveillance	Cases reported from Village/PHC Vengola, Block Malayidamthuruthu, District Ernakulam. District RRT investigated the outbreak. House to house survey done. 2 samples sent to RPH Lab, Ernakulam were found to be positive for dengue IgM ELISA. All cases treated symptomatically. Anti larval activities under taken. Fogging done in the area. Health education given
7.	Maharashtra	Bhandara	xli. Acute Diarrheal Disease	18	00	08-06-15	Under Control	Cases reported from Village Shivnala, SC Walan, PHC Asgaon, Block Pauni, District Bhandara. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak. A total of 14 water samples and 2 stool samples were sent to DPL Bhandara, out of which 03 water samples were found to be non potable for drinking purposes. Both the stool samples were negative for cholera culture. All water sources chlorinated. Medical camp organized in the area and all the cases treated symptomatically. Health education given.
		Nagpur	xlii. Acute Diarrheal Disease	16	00	16-06-15	Under Control	Cases reported from Village Digori, PHC Somnala, Taluka Bhiwapur, District Nagpur. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak. 2 Stool samples sent to RPHL Nagpur both the samples was found to be negative for any pathogens. All water sources chlorinated. Medical camp organized in the area and all the cases treated symptomatically. Health education given.

DISEASE OUTBREAKS OF PREVIOUS WEEKS REPORTED LATE

S. N.	Name of State/UT	Name of District	Disease/ Illness	No. of Cases	No. of Deaths	Date of Start of Outbreak	Current Status	Comments/ Action Taken
	Maharashtra	Yavatmal	xliii. Acute Diarrheal Disease	58	00	15-06-15	Under Control	Cases reported from Village Dighadi, SC Devsari, PHC Umarkhand, District Yavatmal. District RRT investigated the outbreak. House to house survey done. Consumption of contaminated water could be the probable cause of the outbreak.01 water sample tested was found to be negative for any pathogens. Water sources were chlorinated. Health education given.