



WEEKLY INFECTIOUS DISEASE BULLETIN

EPIDEMIOLOGICAL WEEK 5 29 Jan - 4 Feb 2012

	E Week 5			Cumulative first 5 Weeks		
	2012	2011	Median 2007 -2011	2012	2011	Median 2007 -2011
FOOD/WATER-BORNE DISEASES						
Campylobacteriosis	8	5	4	38	40	23
Cholera	0	0	0	0	0	0
Paratyphoid	3	1	1	7	3	3
Poliomyelitis	0	0	0	0	0	0
Salmonellosis (non-enteric fevers)	34	19	20	138	107	107
Typhoid	5	1	2	20	15	13
Viral Hepatitis A	2	3	3	11	11	12
Viral Hepatitis E	0	4	2	5	16	13
VECTOR-BORNE DISEASES						
Chikungunya Fever	0	0	NA	2	0	NA
Dengue Fever	84	36	95	332	355	470
Dengue Haemorrhagic Fever	1	0	2	6	2	7
Malaria	1	1	1	9	7	9
Nipah virus infection	0	0	0	0	0	0
Plague	0	0	0	0	0	0
Yellow Fever	0	0	0	0	0	0
AIR/DROPLET-BORNE DISEASES						
Avian Influenza	0	0	0	0	0	0
Diphtheria	0	0	0	0	0	0
Encephalitis	0	0	0	5	2	2
Haemophilus Influenzae B infection	0	0	0	0	0	0
Hand, Foot And Mouth Disease	445	101	306	1956	950	1179
Legionellosis	0	0	0	1	2	2
Measles	2	3	1	7	23	4
Melioidosis	1	0	1	2	4	4
Meningococcal Disease	0	0	0	0	0	0
Mumps	12	11	17	56	53	74
Pertussis	1	1	0	8	3	3
Pneumococcal Disease (invasive)	5	5	NA	16	13	NA
Rubella	0	0	4	9	9	19
Severe acute respiratory syndrome	0	0	0	0	0	0
OTHER DISEASES						
Viral hepatitis B	2	0	1	3	4	7
Viral hepatitis C	2	0	0	2	0	0
POLYCLINIC ATTENDANCES						
Acute upper respiratory infections	17557	10966	13723	76489	84903	66545
Acute conjunctivitis	521	354	548	2412	2669	2727
Acute Diarrhoea	2871	1339	2205	12617	11579	11225
HIV/STI/TB NOTIFICATIONS*	2011	Nov		Cumulative 2011		
HIV/AIDS	40			397		
Legally Notifiable STIs**	695			7007		
Tuberculosis	139			1572		

* Numbers are preliminary. Please check with MOH before quoting these figures.

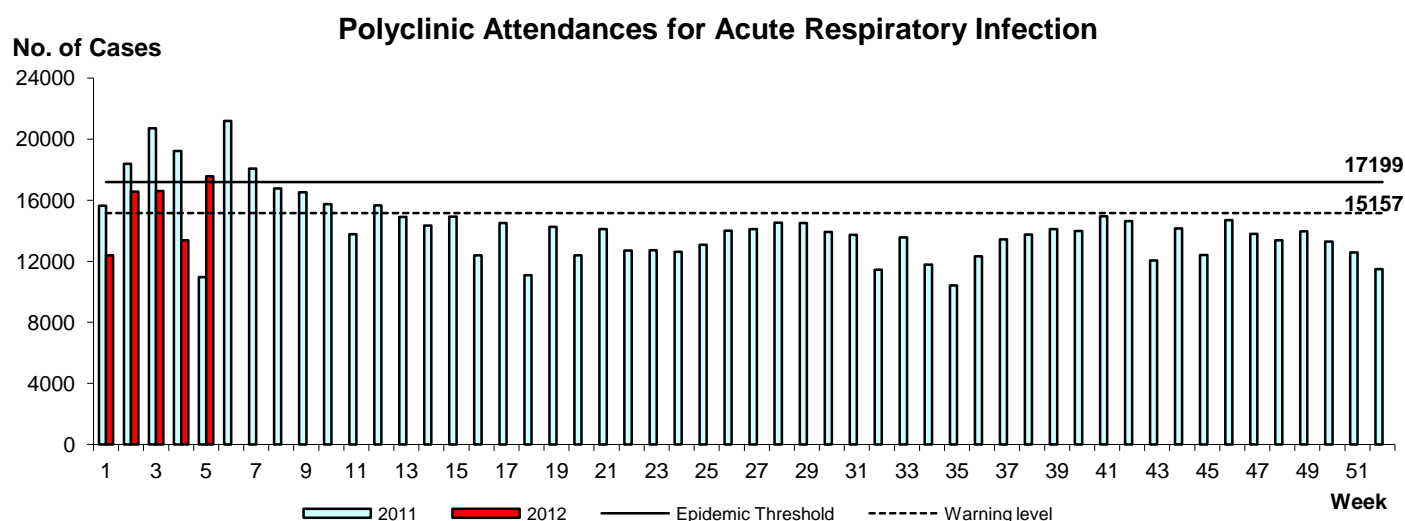
** Wef Jan 2010, reporting has changed from all types of STIs to legally notifiable STIs, which comprise gonorrhoea, non-gonococcal urethritis, syphilis (congenital, infectious, non-infectious), chlamydia and genital herpes (first episode and recurrent).

2012 Notification	Epidemiological Week 29 Jan - 4 Feb 2012		5	Cumulative first 4 Weeks	
FOOD/WATER-BORNE DISEASES					
Campylobacteriosis	8	Imported : sporadic	30	Imported : 6 sporadic	
		Local : 7 sporadic		Local : 24 sporadic	
	Pending Investigation : 1		Pending Investigation :		
Cholera	0	Imported : sporadic	0	Imported : sporadic	
		Local : sporadic		Local : sporadic	
	Pending Investigation :		Pending Investigation :		
Paratyphoid	3	Imported : 3 sporadic	4	Imported : 4 sporadic	
		Local : sporadic		Local : sporadic	
	Pending Investigation :		Pending Investigation :		
Salmonellosis (non-enteric fevers)	34	Imported : 3 sporadic	104	Imported : 9 sporadic	
		Local : 11 sporadic		Local : 94 sporadic	
	Pending Investigation : 20		Pending Investigation : 1		
Typhoid	5	Imported : 5 sporadic	15	Imported : 15 sporadic	
		Local : sporadic		Local : sporadic	
	Pending Investigation :		Pending Investigation :		
Viral Hepatitis A	2	Imported : 1 sporadic	9	Imported : 6 sporadic	
		Local : 1 sporadic		Local : 3 sporadic	
	Pending Investigation :		Pending Investigation :		
Viral Hepatitis E	0	Imported : sporadic	5	Imported : 3 sporadic	
		Local : sporadic		Local : 2 sporadic	
	Pending Investigation :		Pending Investigation :		
VECTOR-BORNE DISEASES					
Chikungunya Fever	0	Imported : sporadic	2	Imported : 2 sporadic	
		Local : sporadic		Local : sporadic	
	Pending Investigation :		Pending Investigation :		
Dengue Fever	84	Active Clusters http://www.dengue.gov.sg	248		
Dengue Haemorrhagic Fever	1		5		
Malaria	1	Imported : 1 sporadic	8	Imported : 8 sporadic	
		Local : sporadic		Local : sporadic	
	Pending Investigation :		Pending Investigation :		
AIR/DROPLET-BORNE DISEASES					
Encephalitis	0	Imported : sporadic	5	Imported : 2 sporadic	
		Local : sporadic		Local : 3 sporadic	
	Pending Investigation :		Pending Investigation :		
Legionellosis	0	Imported : sporadic	1	Imported : 1 sporadic	
		Local : sporadic		Local : sporadic	
	Pending Investigation :		Pending Investigation :		
Meliodosis	1	Imported : sporadic	1	Imported : sporadic	
		Local : sporadic		Local : 1 sporadic	
	Pending Investigation : 1		Pending Investigation :		
Meningococcal Disease	0	Imported : sporadic	0	Imported : sporadic	
		Local : sporadic		Local : sporadic	
	Pending Investigation :		Pending Investigation :		
OTHER DISEASES					
Viral hepatitis B	2	Imported : sporadic	1	Imported : sporadic	
		Local : sporadic		Local : 1 sporadic	
	Pending Investigation : 2		Pending Investigation :		
Viral hepatitis C	2	Imported : sporadic	0	Imported : sporadic	
		Local : sporadic		Local : sporadic	
	Pending Investigation : 2		Pending Investigation :		

Influenza Situation in Singapore 2012

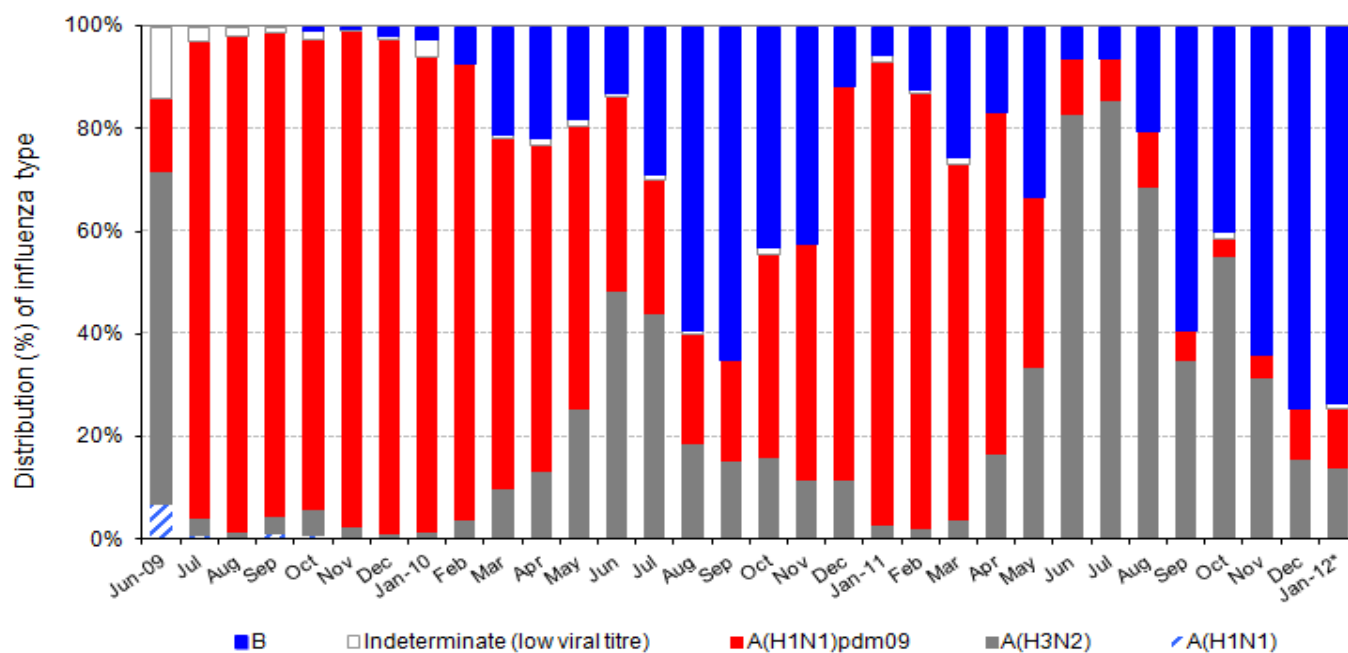
Influenza indicators for E-week 5 (29 January - 4 February 2012) are as follows:

The number of patients seeking treatment in polyclinics for Acute Respiratory Infections (ARI) were 17,557 (average daily of 3,192 over 5.5 working days) in E-week 5, compared to 13,377 (average daily of 3,822 over 3.5 working days) in E-week 4.



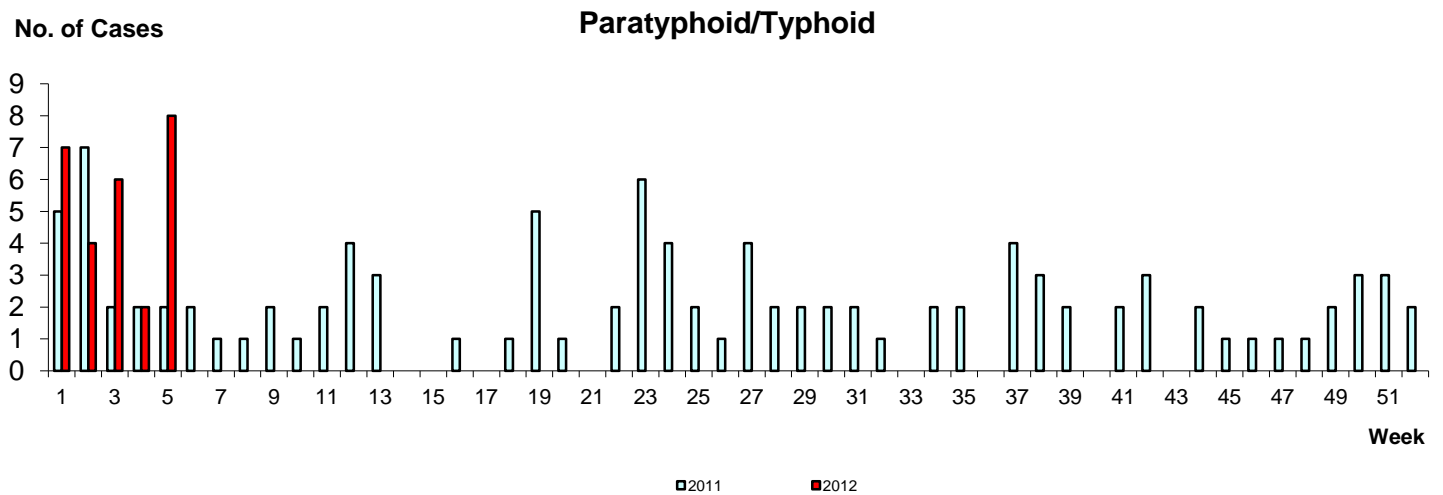
The proportion of cases with Influenza-Like Illness (ILI) among the polyclinic ARI cases was low at 1%.

The overall prevalence of influenza among ILI samples (n=191) in the community was 58% (preliminary) in the past four weeks. Of all the influenza virus isolates collected in January 2012, influenza B constituted 73%, whilst influenza A(H3N2) and influenza A(H1N1)pdm09 constituted 14% and 12%, respectively.

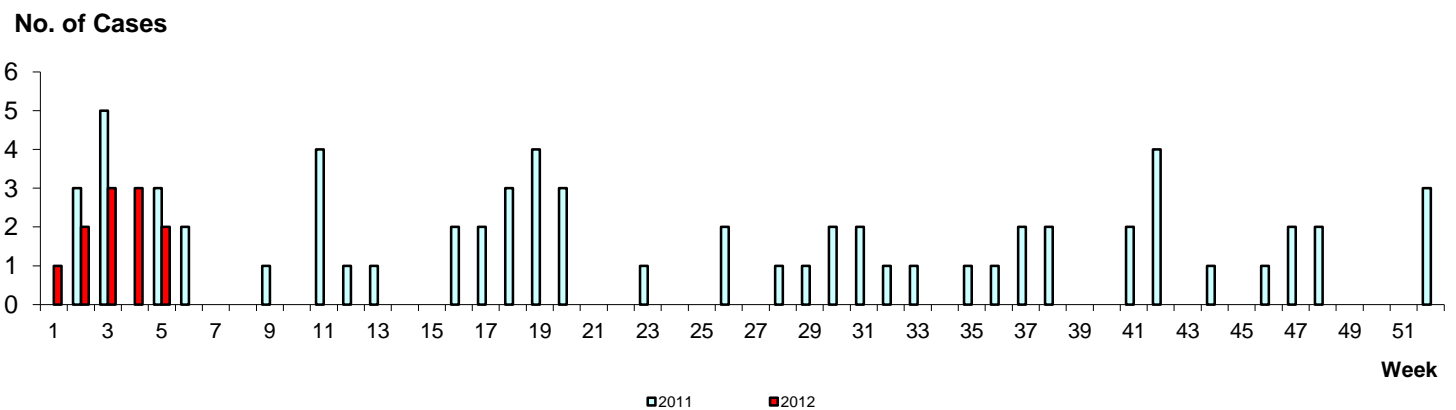


* Preliminary

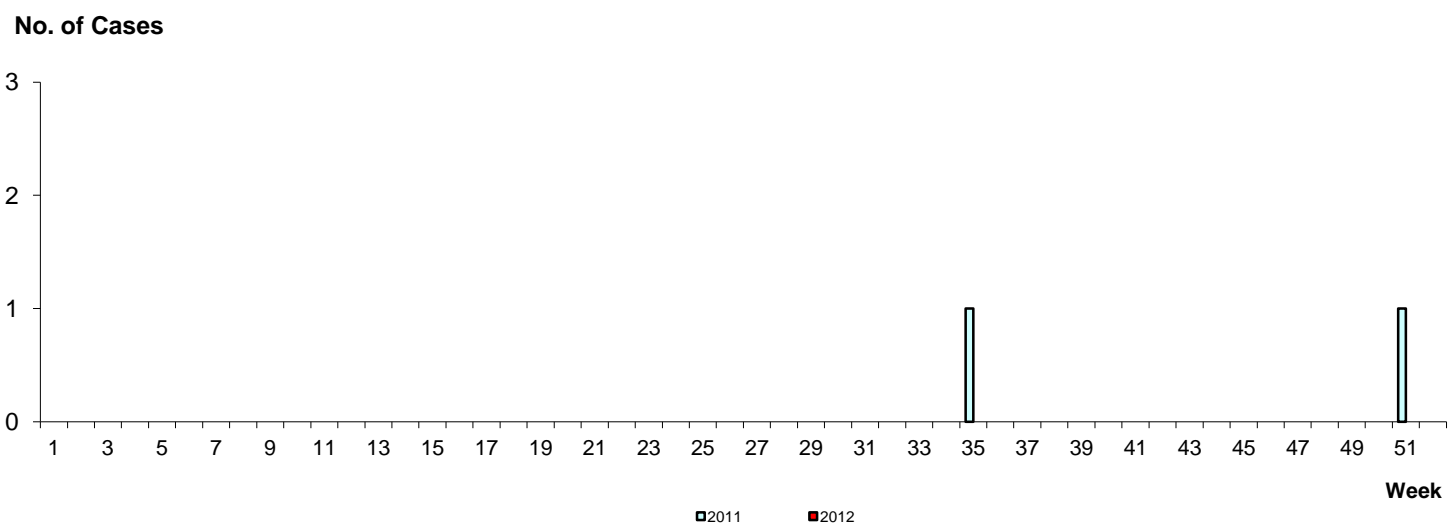
WEEKLY INCIDENCE OF FOOD/WATER-BORNE DISEASES, 2011-2012



Viral Hepatitis A



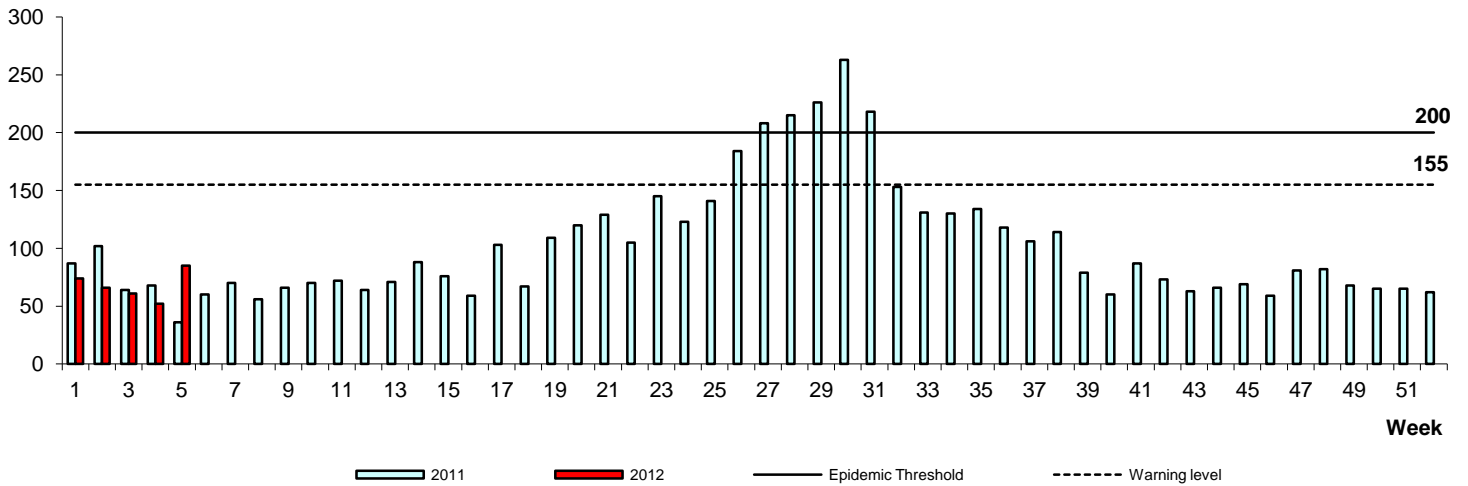
Cholera



WEEKLY INCIDENCE OF VECTOR-BORNE DISEASES, 2011-2012

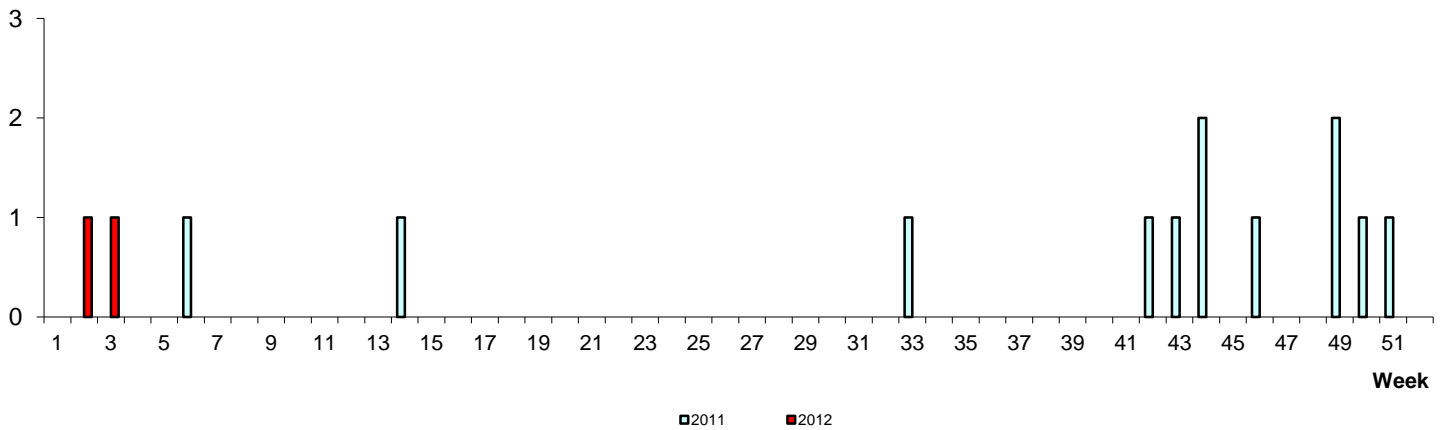
Dengue Fever/Dengue Haemorrhagic Fever

No. of Cases



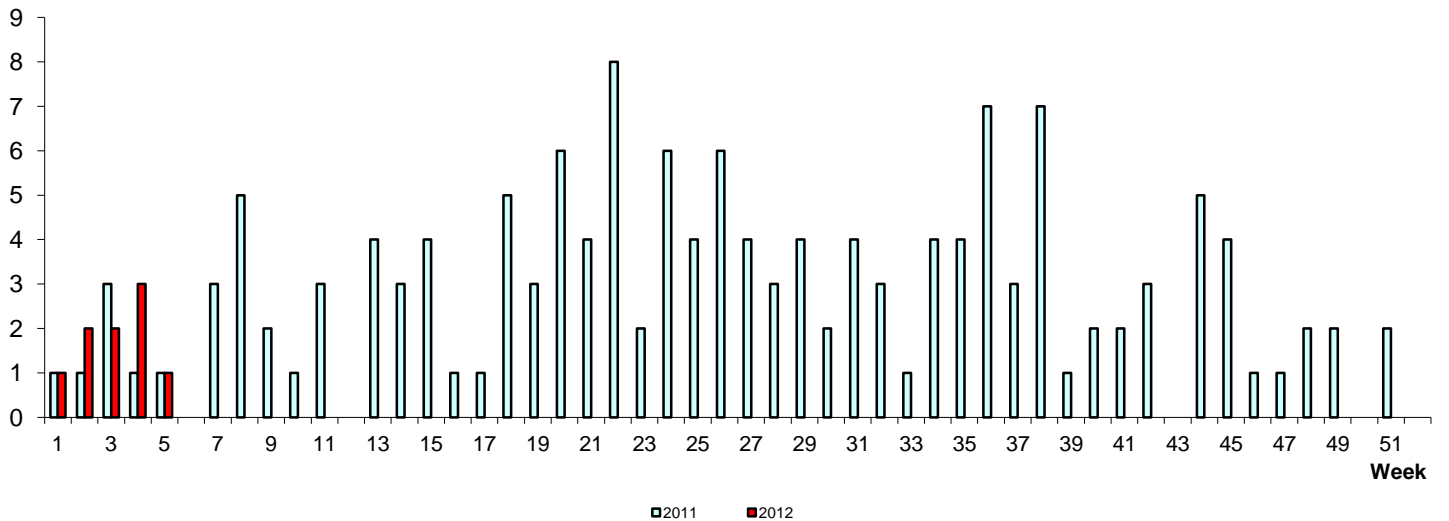
Chikungunya Fever

No. of Cases

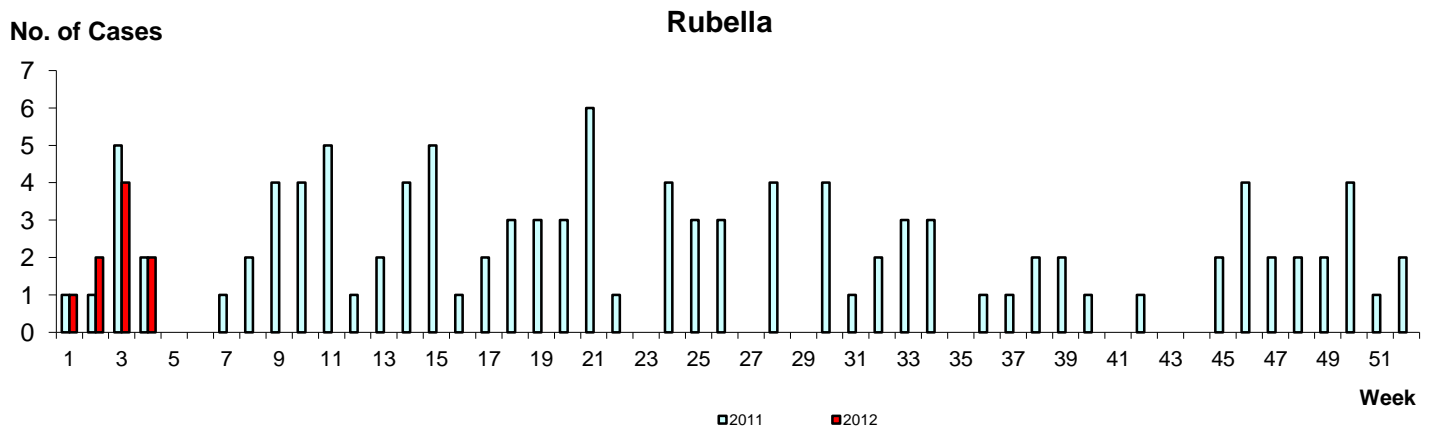
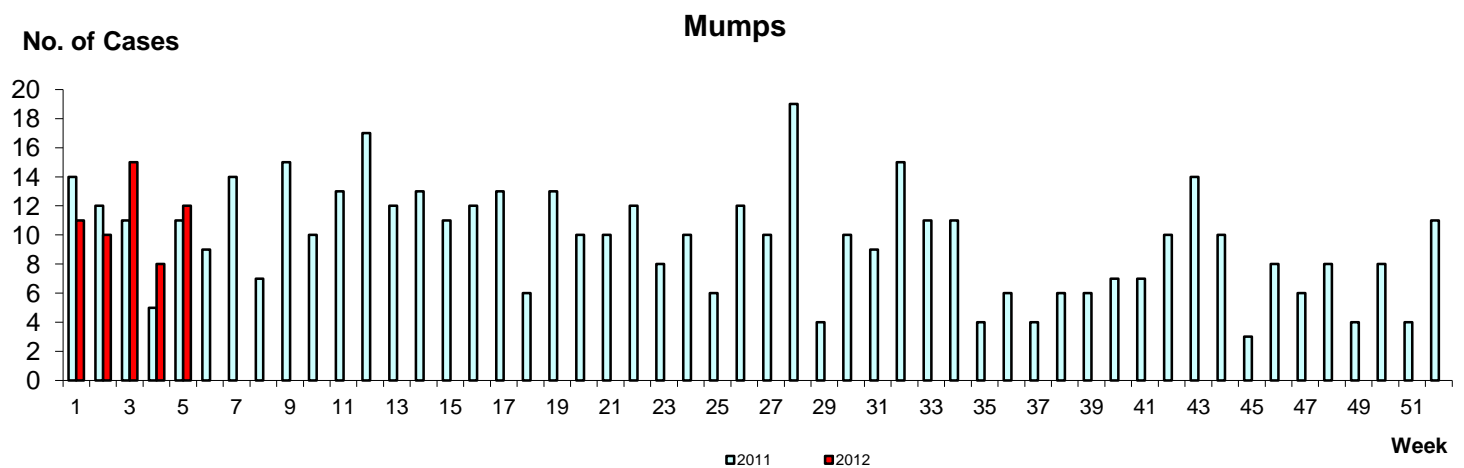
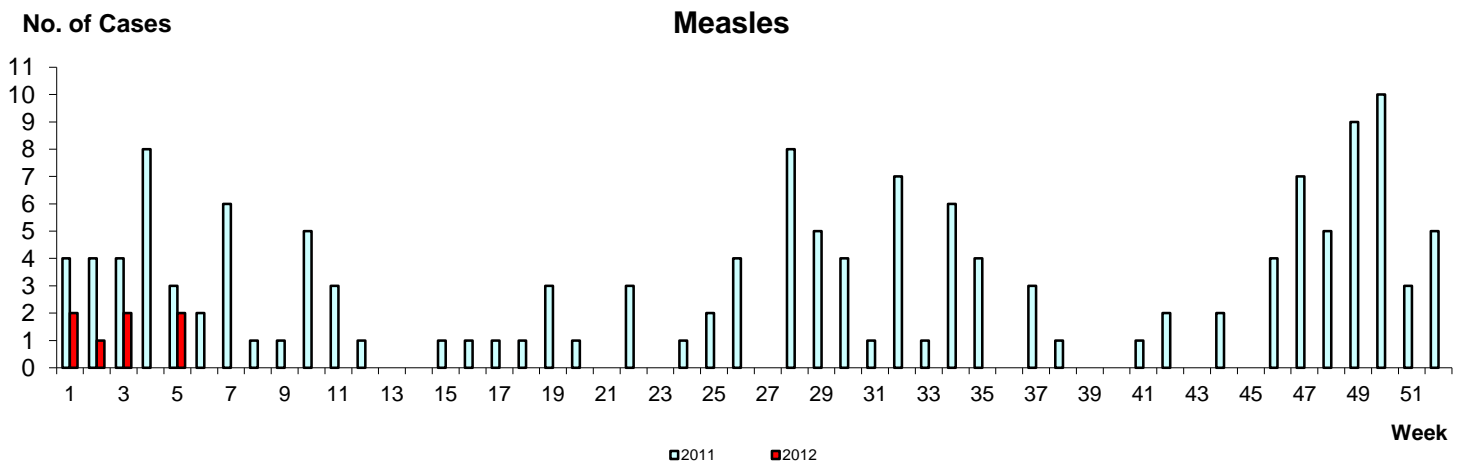


Malaria

No. of Cases

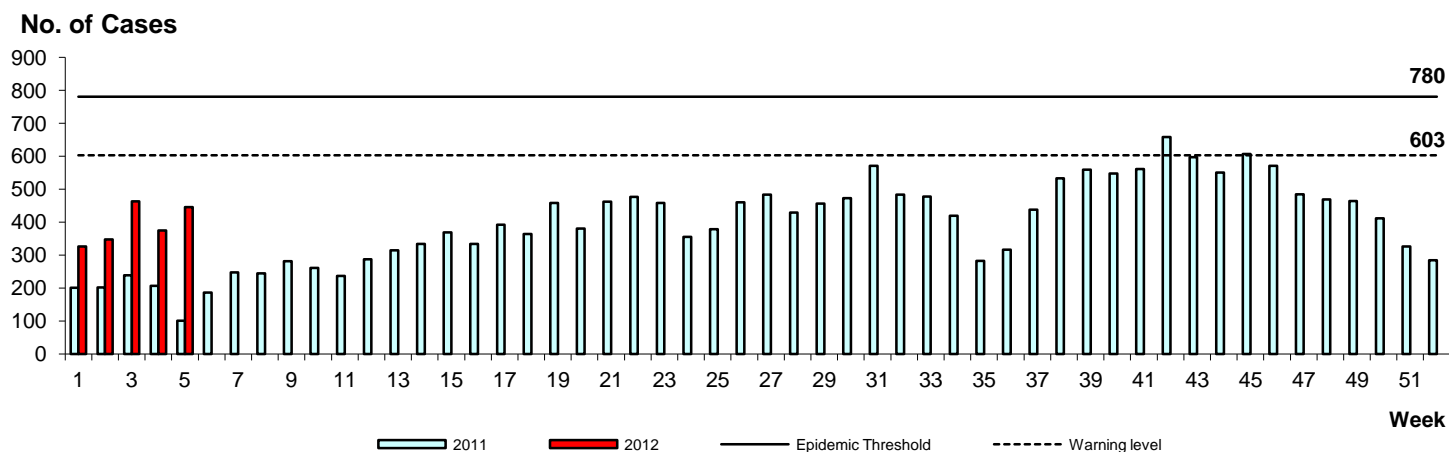


WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2011-2012

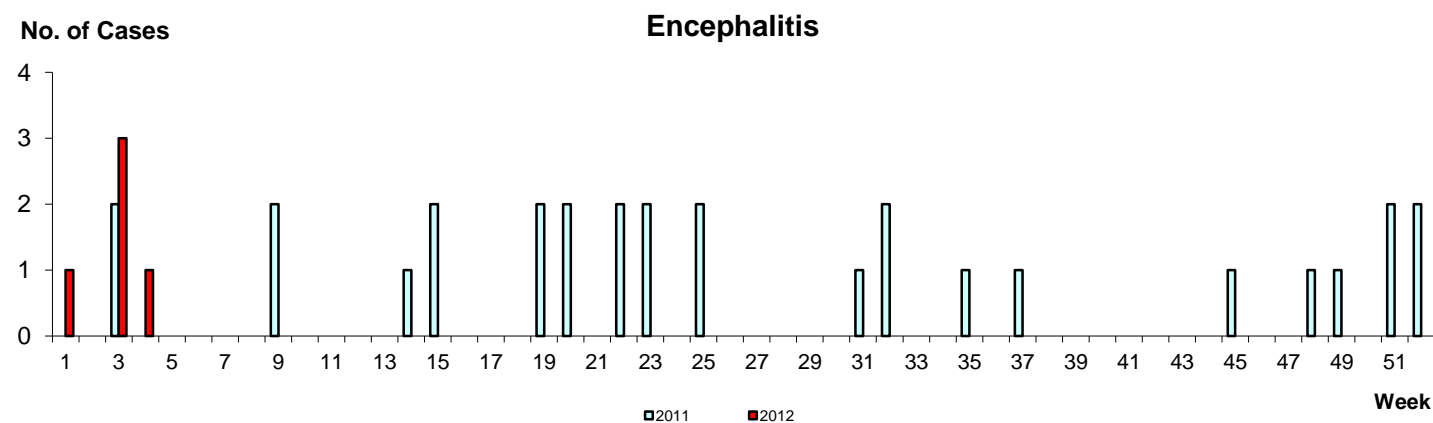


WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2011-2012

Hand, Foot & Mouth Disease

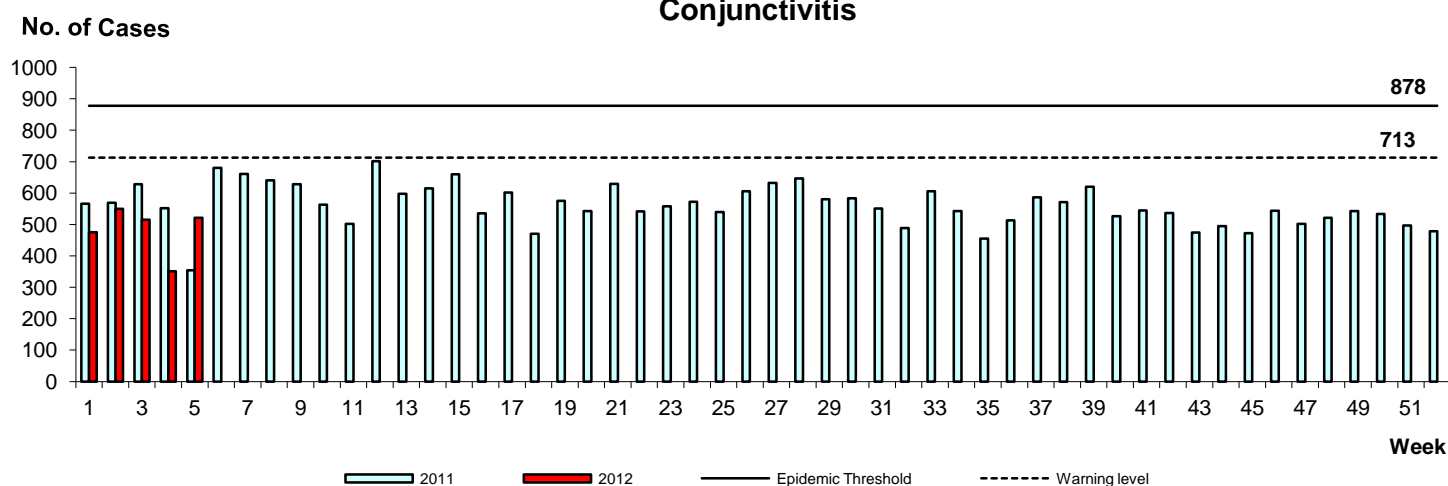


WEEKLY INCIDENCE OF OTHER INFECTIOUS DISEASES, 2011-2012



POLYCLINIC ATTENDANCES, 2011-2012

Conjunctivitis



Diarrhoeal Illness

