



WEEKLY INFECTIOUS DISEASE BULLETIN
EPIDEMIOLOGICAL WEEK 36 3 - 9 Sep 2017

	E Week 36			Cumulative first 36 Weeks		
	2017*	2016	Median 2012 -2016	2017	2016	Median 2012 -2016
FOOD/WATER-BORNE DISEASES						
Acute Hepatitis A	2	0	2	59	43	59
Acute Hepatitis E	4	1	1	55	66	48
Campylobacteriosis	13	20	9	316	315	286
Cholera	0	0	0	1	1	1
Paratyphoid	0	0	0	14	17	17
Poliomyelitis	0	0	0	0	0	0
Salmonellosis (non-enteric fevers)	46	43	38	1422	1590	1267
Typhoid	1	2	1	46	35	46
VECTOR-BORNE DISEASES						
Chikungunya Fever	1	3	1	20	18	27
Dengue Fever	40	238	241	1954	11502	11526
Dengue Haemorrhagic Fever	0	0	0	12	23	19
Japanese Encephalitis	0	0		0	0	
Leptospirosis	2	0		38	0	
Malaria	1	2	1	26	21	43
Murine Typhus	0	0		4	0	
Nipah virus infection	0	0	0	0	0	0
Plague	0	0	0	0	0	0
Yellow Fever	0	0	0	0	0	0
Zika Virus Infection	0	107		63	324	
AIR/DROPLET-BORNE DISEASES						
Avian Influenza	0	0		0	0	
Diphtheria	0	0	0	1	0	0
Ebola Virus Disease	0	0		0	0	
<i>Haemophilus influenzae</i> type b	0	0	0	5	0	1
Hand, Foot And Mouth Disease	659	867	540	24951	32642	20334
Legionellosis	1	0	0	13	6	13
Measles	1	5	1	54	85	31
Melioidosis	1	0	0	36	37	26
Meningococcal Disease	1	0	0	6	2	2
Mumps	15	18	7	372	359	359
Pertussis	0	2	1	44	60	23
Pneumococcal Disease (invasive)	4	1	2	118	99	105
Rubella	1	1	0	18	10	14
Severe acute respiratory syndrome	0	0	0	0	0	0
Tetanus	0	0		0	0	
OTHER DISEASES						
Acute hepatitis B	0	0	1	26	31	36
Acute hepatitis C	1	0	0	11	17	3
Botulism	0	0		0	0	
MERS-CoV						
Suspect cases tested	0	NA	NA	80	NA	NA
Other patients tested	1	NA	NA	64	NA	NA
POLYCLINIC ATTENDANCES - AVERAGE DAILY NUMBER***						
Acute upper respiratory infections	2378	2371	2343			
Acute conjunctivitis	75	75	91			
Acute Diarrhoea	461	453	453			
Chickenpox	13	10	NA			
HIV/STI/TB NOTIFICATIONS						
	2017	Jul		Cumulative 2017		
HIV/AIDS	33			243		
Legally Notifiable STIs**	688			4855		
Tuberculosis	174			935		

* Preliminary figures, subject to revision when more information is available.

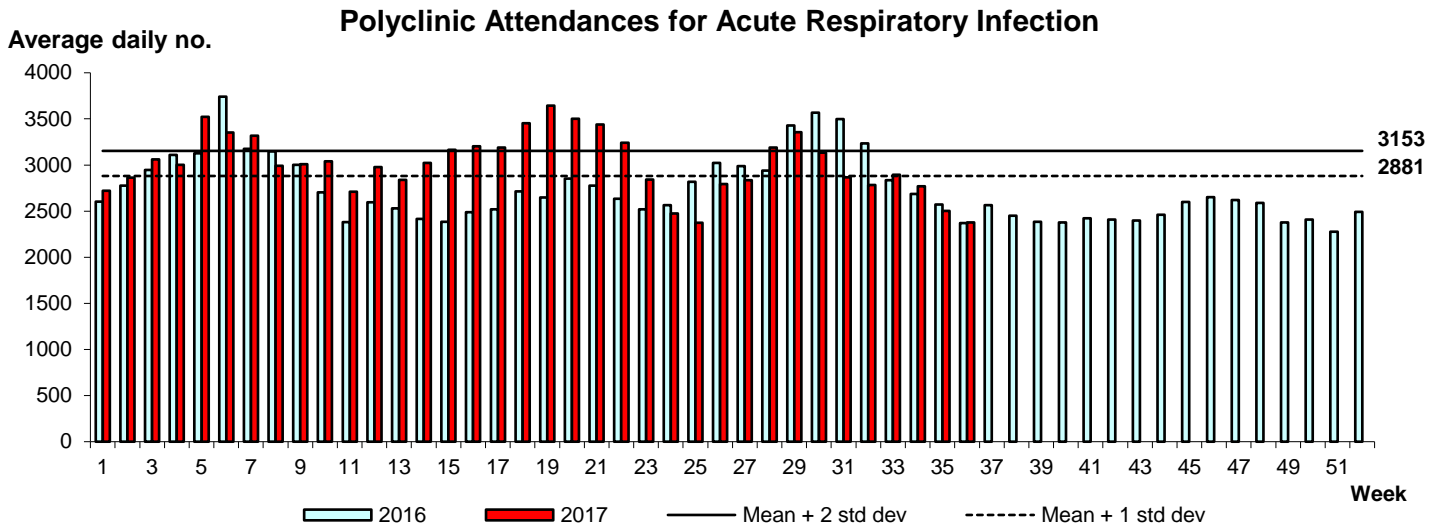
** Wef Jan 2010, reporting has changed from all types of STIs to legally notifiable STIs, which comprise gonorrhoea, non-gonococcal urethritis, syphilis (congenital, infectious, non-infectious), chlamydia and genital herpes (first episode and recurrent).

*** Wef E-week 6 of 2012, the no. of polyclinic attendances will be reflected on an average daily basis, instead of weekly basis, so as to take into account the number of working days in an E-week at the polyclinics for a more accurate representation of the underlying trends in the community.

Influenza Situation in Singapore 2017

Influenza indicators for E-week 36 (3 - 9 Sep 2017) are as follows:

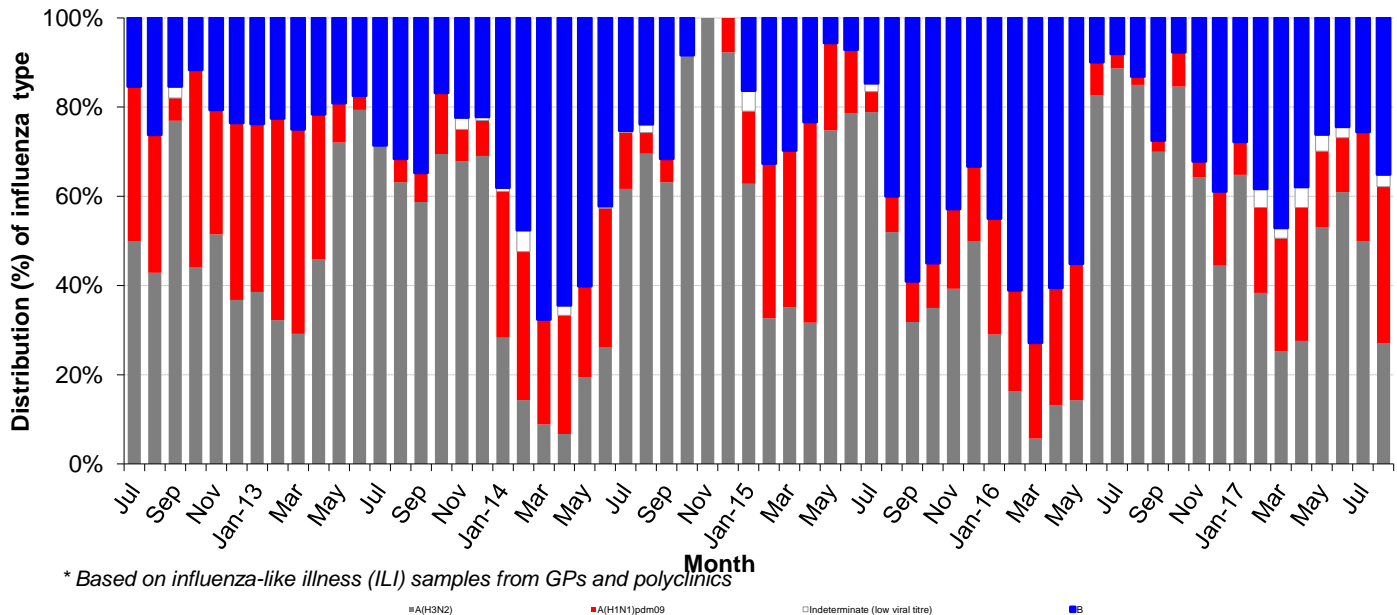
The average daily number of patients seeking treatment in the polyclinics for ARI decreased from 2,502 (over 4.5 working days) in E-week 35 to 2,378 (over 5.5 working days) in E-week 36.



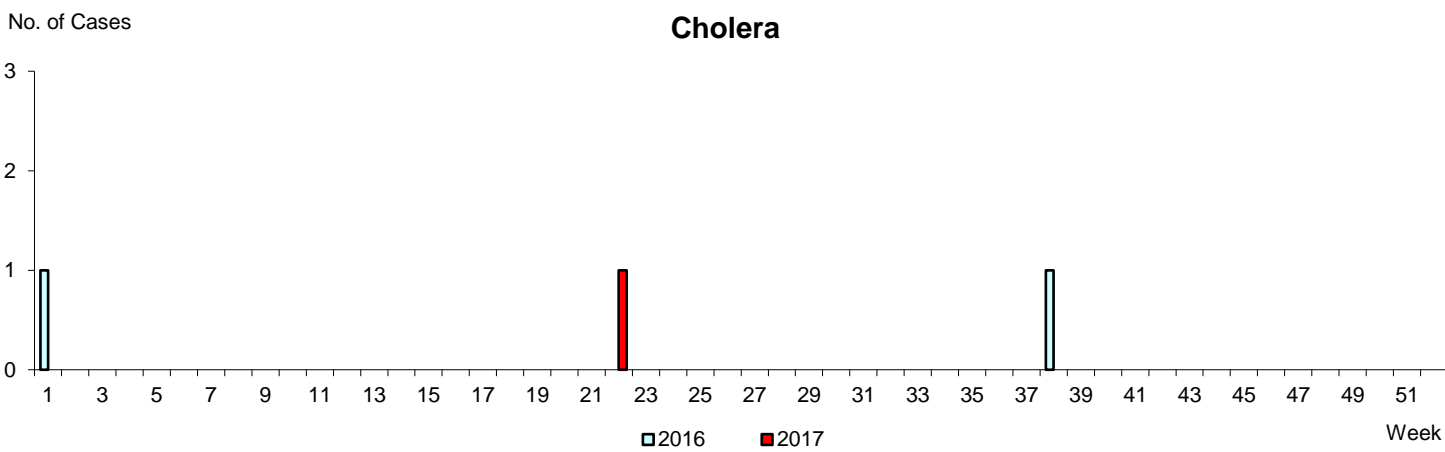
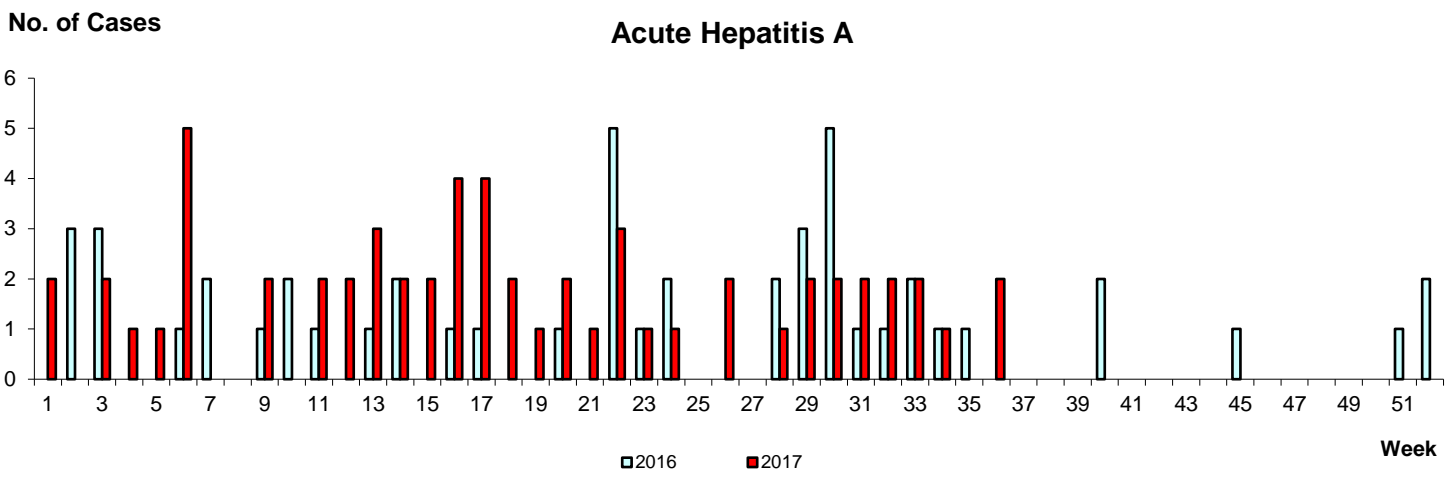
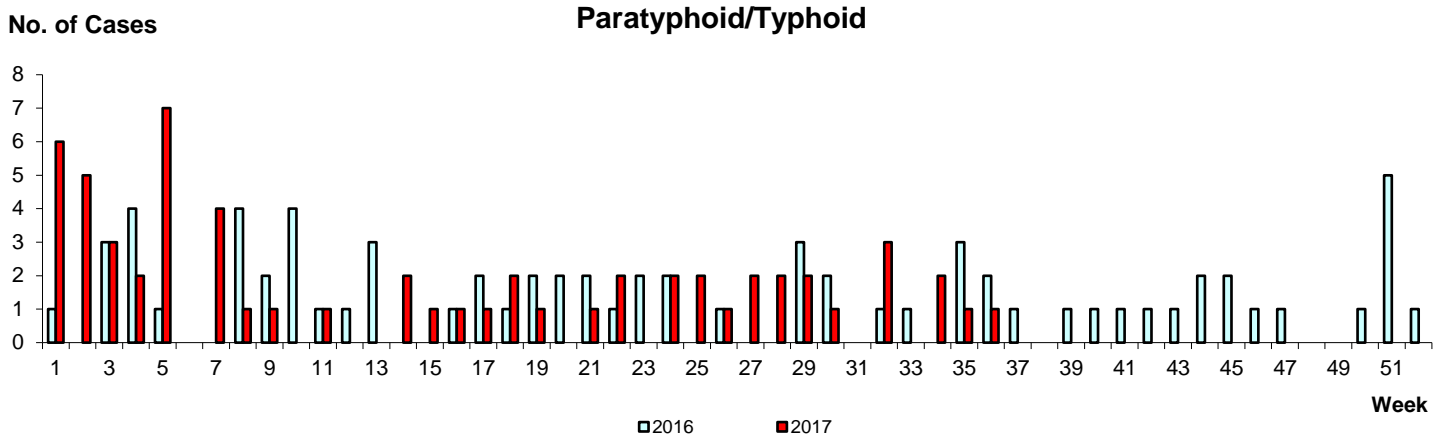
The proportion of patients with influenza-like illness (ILI) among the polyclinic attendances for ARI is 1.7%.

The overall positivity rate for influenza among ILI samples (n=105) in the community was 32.4% in the past 4 weeks. Of the specimens tested positive for influenza in August 2017, these were positive for influenza B (35.1%), influenza A(H1N1)pdm09 (35.1%), influenza A(H3N2) (27.0%), and influenza A(indeterminate due to low viral titre) (2.8%).

Monthly Influenza Surveillance

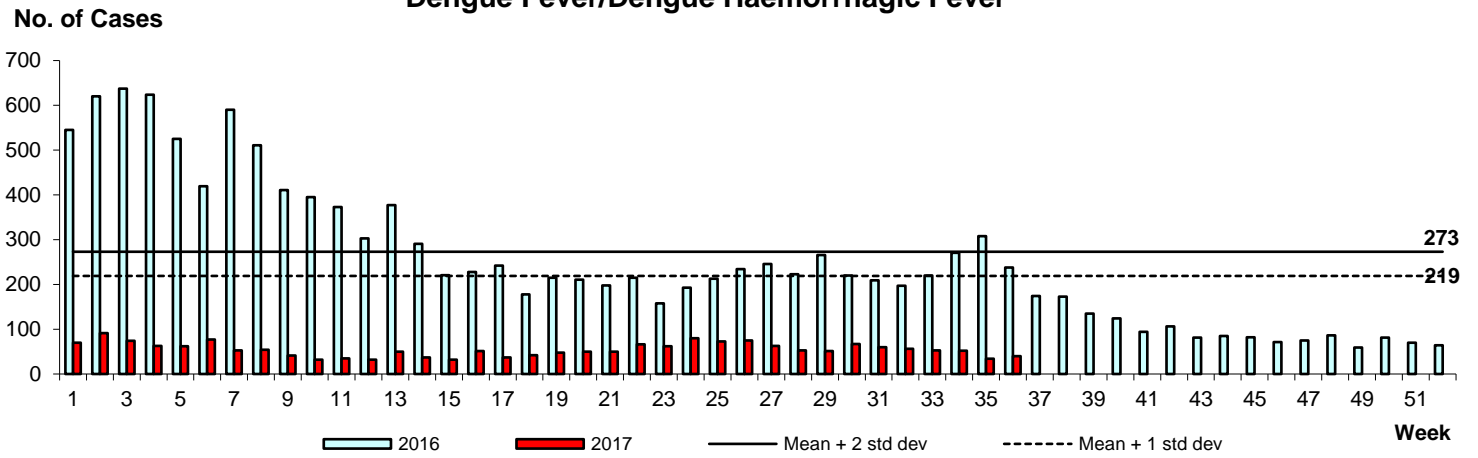


WEEKLY INCIDENCE OF FOOD/WATER-BORNE DISEASES, 2016-2017

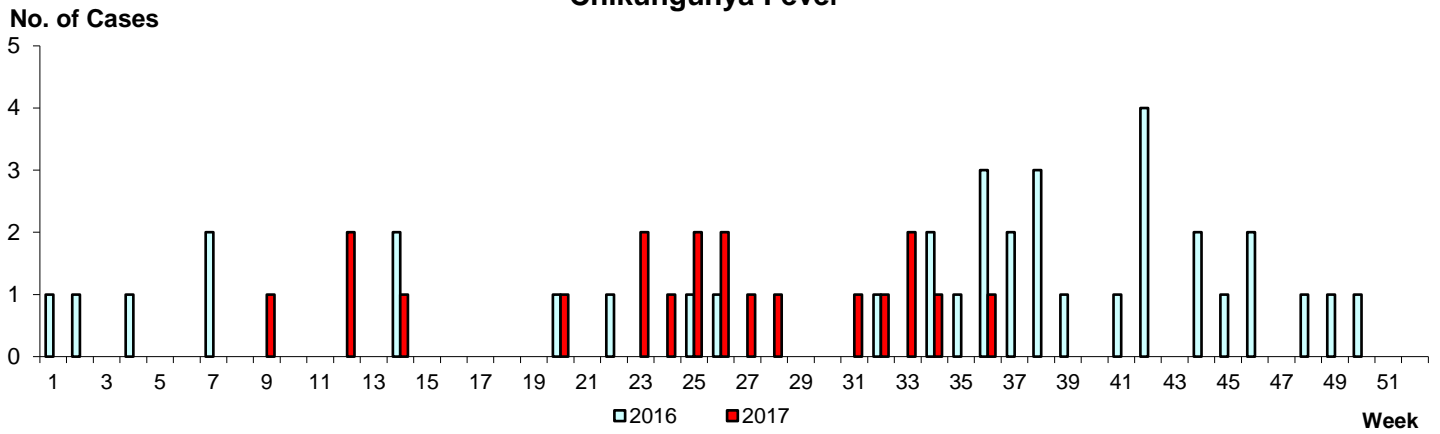


WEEKLY INCIDENCE OF VECTOR-BORNE DISEASES, 2016-2017

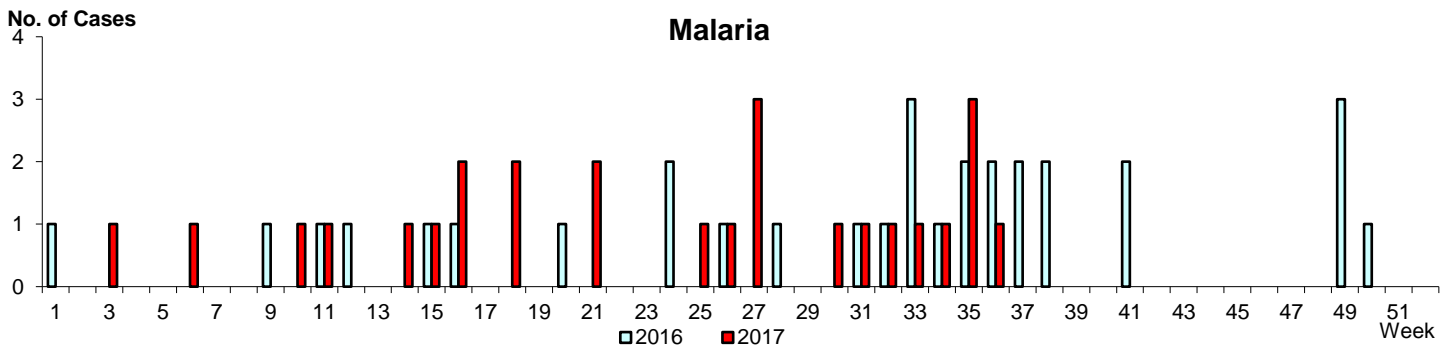
Dengue Fever/Dengue Haemorrhagic Fever



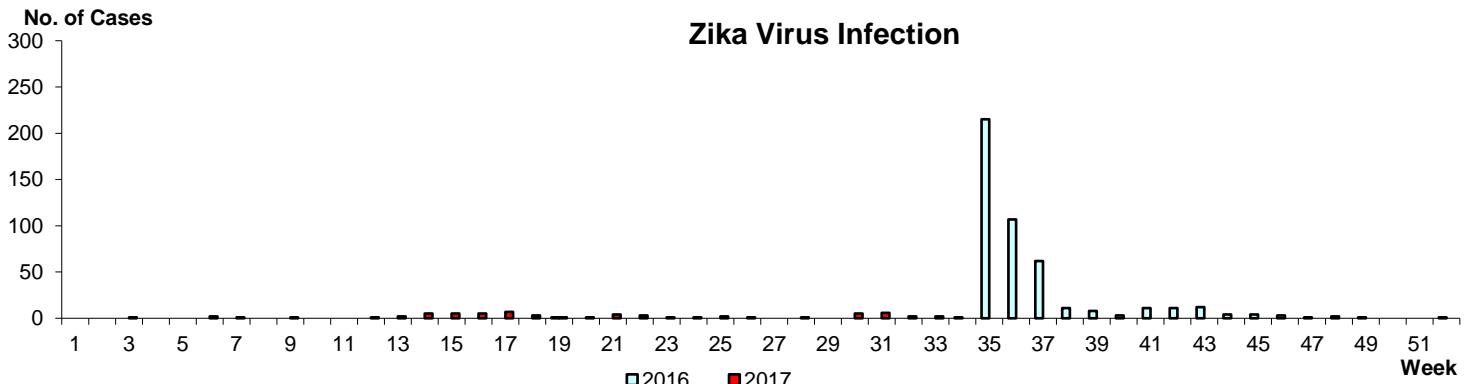
Chikungunya Fever



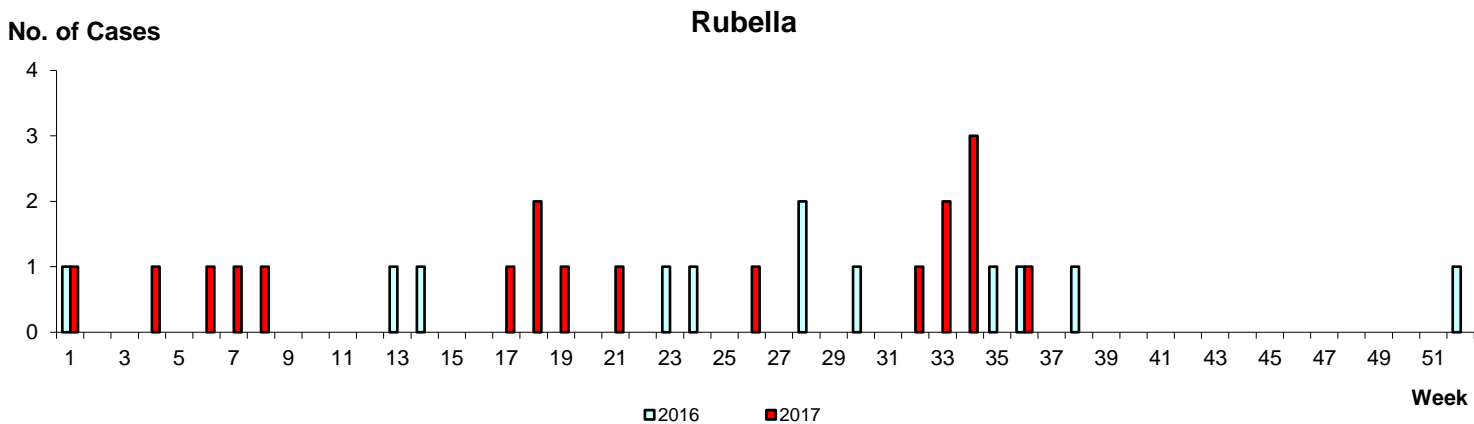
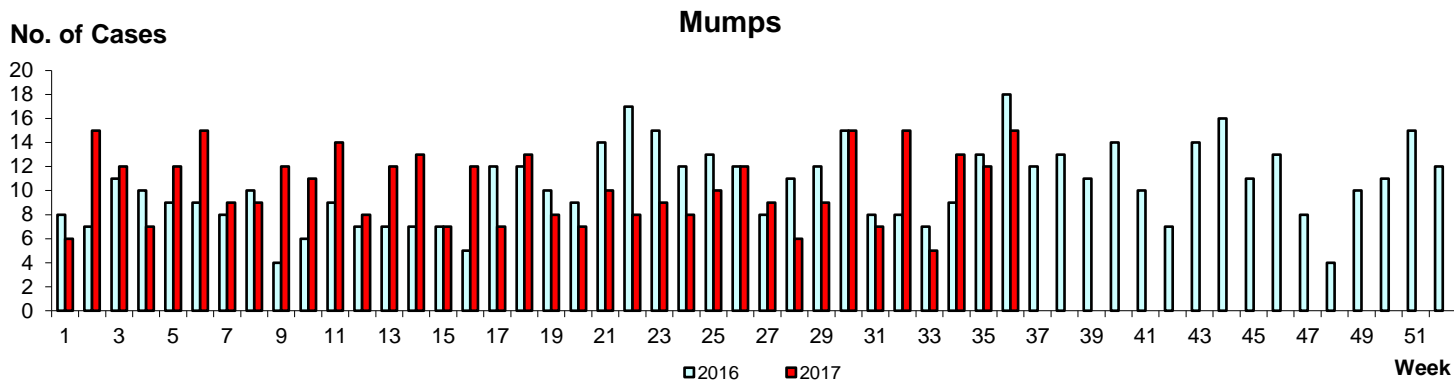
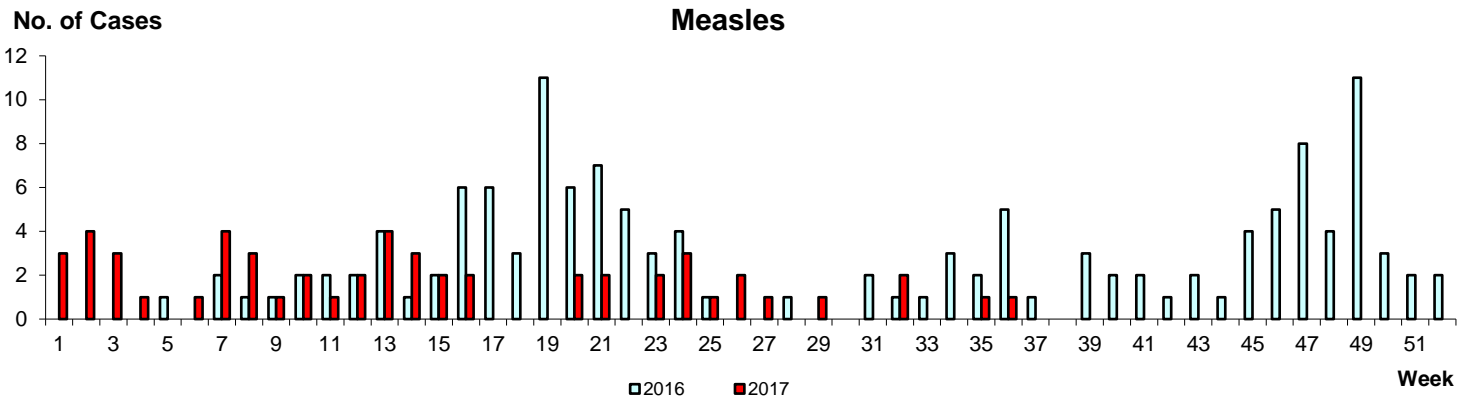
Malaria



Zika Virus Infection



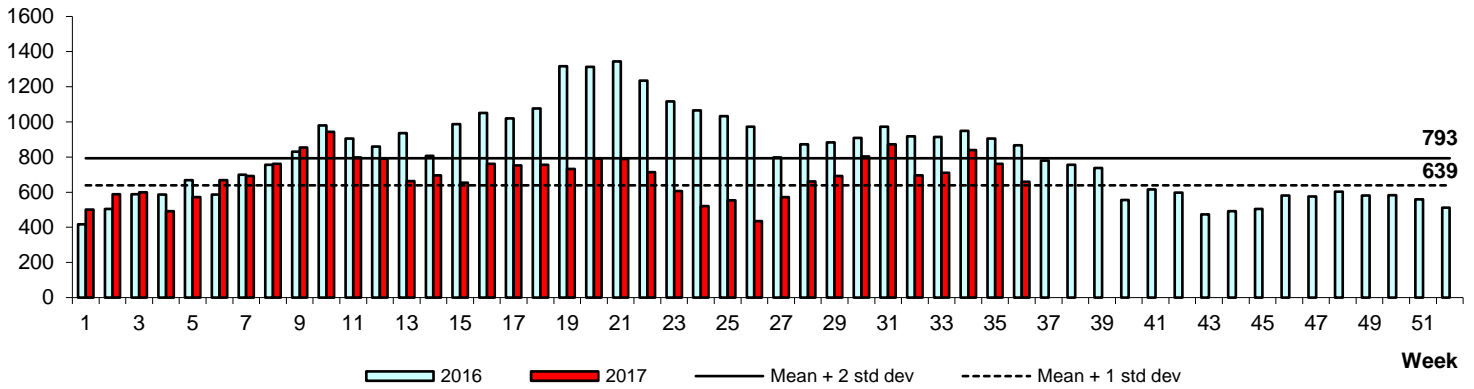
WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2016-2017



WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2016-2017

Hand, Foot & Mouth Disease

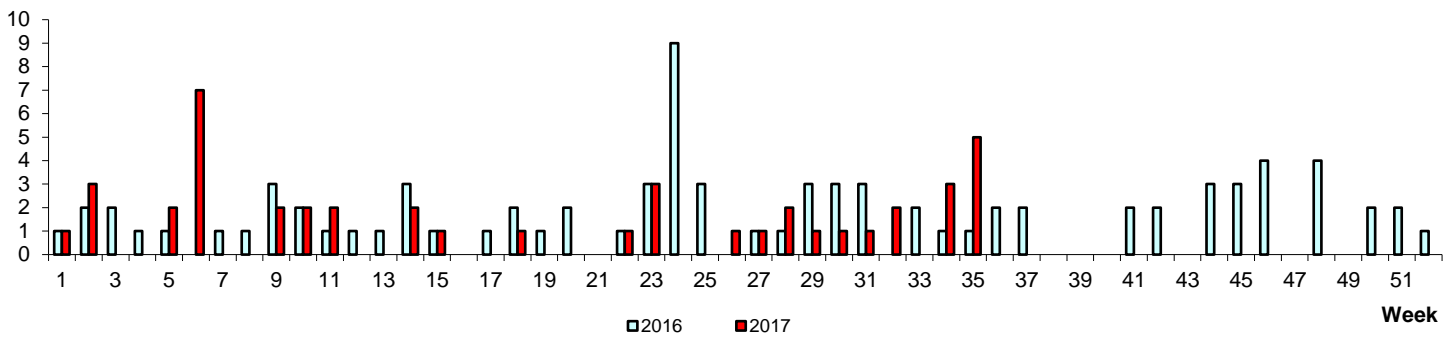
No. of Cases



WEEKLY INCIDENCE OF OTHER INFECTIOUS DISEASES, 2016-2017

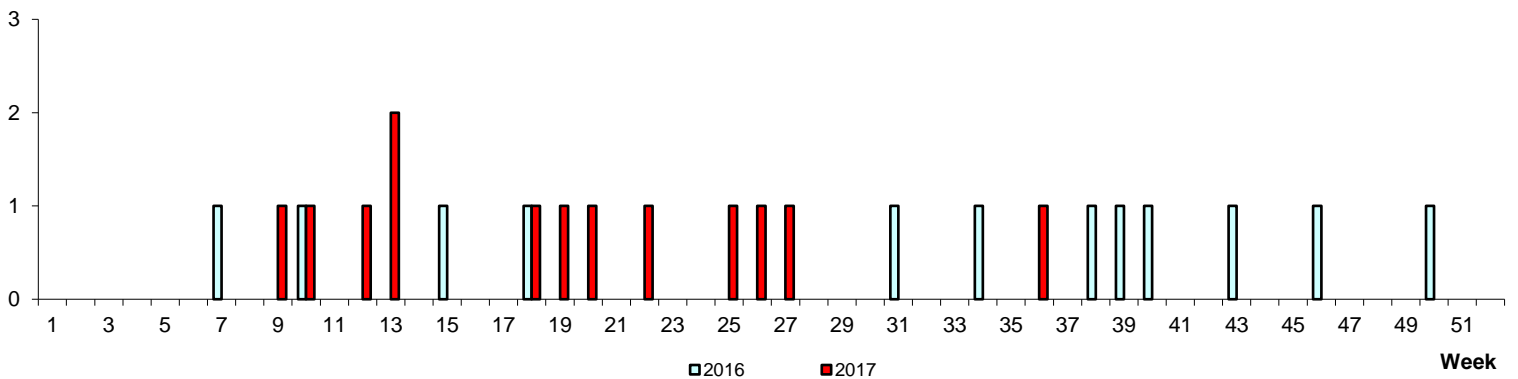
Pertussis

No. of Cases



Legionellosis

No. of Cases



POLYCLINIC ATTENDANCES, 2016-2017

