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WEEKLY INFECTIOUS DISEASE BULLETIN EPIDEMIOLOGICAL WEEK 27 3 - 9 Jul 2016

	E Week 27			Cumulative first		27 Weeks
			Median			Median
	2016*	2015	2011 -2015	2016	2015	2011 -2015
FOOD/WATER-BORNE DISEASES					_	
Campylobacteriosis	8	7	7	244	214	211
Cholera	0	0	0	1	0	0
Paratyphoid	0	0	0	14	18	18
Poliomyelitis	0	0	0	0	0	0
Salmonellosis (non-enteric fevers)	48	23	30	1180	882	858
Typhoid	0	0	3	26	28	41
Acute Hepatitis A	0	4	3	26	27	40
Acute Hepatitis E	0	0	0	54	24	39
VECTOR-BORNE DISEASES						
Chikungunya Fever	0	0	0	11	16	16
Dengue Fever	246	272	272	9371	4604	4605
Dengue Haemorrhagic Fever	1	0	0	20	10	13
Malaria	0	2	2	10	22	55
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	0	0	1	0	0
AIR/DROPLET-BORNE DISEASES						
Avian Influenza	0	0	0	0	0	0
Diphtheria	0	0	0	0	0	0
Encephalitis	1	0	0	19	15	17
Haemophilus influenzae type b	0	0	0	0	0	0
Hand, Foot And Mouth Disease	798	430	441	24456	16241	11735
Legionellosis	0	1	0	4	12	14
Measles	0	5	1	70	26	26
Melioidosis	2	0	1	26	26	15
Meningococcal Disease	0	0	0	2	3	2
Mumps	8	4	8	258	262	290
Pertussis	1	2	1	44	29	12
Pneumococcal Disease (invasive)	0	6	4	75	70	70
Rubella	1	0	0	6	10	28
Severe acute respiratory syndrome	0	0	0	0	0	0
OTHER DISEASES	2	4	1 1	27	00	00
Acute hepatitis B	0	1	0		32	32 2
Acute hepatitis C MERS-CoV	U	0	U	14	6	2
	T 4 1	NΙΛ	I NIA	70	I NIA	NIA
Suspect cases tested	1 1	NA NA	NA NA	79 50	NA NA	NA NA
Other patients tested POLYCLINIC ATTENDANCES - AVE	DAGE DAILY	NA NIIMPED***	NA	58	NA	NA
	_		0406		Ι	
Acute upper respiratory infections	2989 84	2357 83	2496 88			
Acute Conjunctivitis	634	530	498			
Acute Diarrhoea Chickenpox	19	13	498 NA			
HIV/STI/TB NOTIFICATIONS			INA	Cumula	tivo 2016	
HIV/AIDS	2016 Jun 25			Cumulative 2016 191		
Legally Notifiable STIs**	655		 	375		
Tuberculosis		38	 	82		
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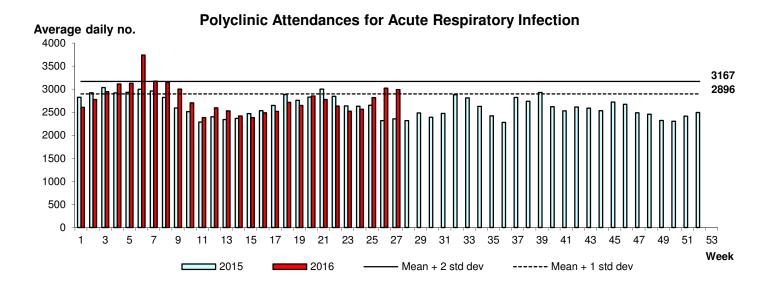
^{*} Preliminary figures, subject to revision when more information is available.

2016 Notification	Epidemiological Week 27 3 - 9 Jul 2016			Cumulative first		26 Weel	≥k
FOOD/WATER-BORNE DISEASES		3-30	ui 2010				
	0	Imported:	1 sporadic	000	Imported :	12 sporad	dic
Campylobacteriosis	8	Local:	7 sporadic	236	Local:	223 sporad	
	Pending Inv	estigation :	•	Pending In	vestigation : 1		
Cholera	0	Imported:	sporadic	1	Imported:	1 sporad	
	Donding Inv	Local:	sporadic	Donding In	Local : vestigation :	sporac	dic
	Pending Inv	Imported:	sporadic		Imported:	12 sporac	dic
Paratyphoid	0	Local:	sporadic	14	Local:	2 sporac	
	Pending Inv			Pending In	vestigation:		
Salmonellosis (non-enteric fevers)	48	Imported:	1 sporadic	1132	Imported:	49 sporad	
		Local:	36 sporadic		Local:	1079 sporad	dic
	Penaing inv	estigation: 11	anaradia	Pending in	vestigation: 4	OF aparas	dia
Typhoid	0	Imported : Local :	sporadic sporadic	26	Imported : Local :	25 sporac 1 sporac	
	Pending Inv		Sporadio	Pendina In	vestigation :	ι σροιας	310
Aguta Hapatitis A	0	Imported :	sporadic	26	Imported :	22 sporad	dic
Acute Hepatitis A	ď	Local:	sporadic		Local:	4 sporad	
	Pending Inv			Pending In	vestigation:		
Acute Hepatitis E	0	Imported :	sporadic	54	Imported :	16 sporac	
	Pending Inv	Local:	sporadic	Pending In	Local : vestigation : 2	36 sporac	aic
VECTOR-BORNE DISEASES	r ending inv	estigation.		r chaing in	ivestigation . 2		
Chikungunya Fever	0	Imported:	sporadic	44	Imported:	9 sporad	dic
	0	Local:	sporadic	11	Local:	2 sporad	
	Pending Inv			Pending In	vestigation:		
Dengue Fever	246	Active		9125			
Derigue Fever	240	http://www.d	engue.gov.sg	9123			
Dengue Haemorrhagic Fever	1		<u>originoring</u>	19	1		
Dongao Haomormagio Fovol							
		Imported:	1 sporadic		Imported:	Q apara	dia
Malaria	0	Imported : Local :	sporadic	10	Imported : Local :	8 sporad	
	Pending Inv		орогасно	Pending In	vestigation :	1 000140	310
Zika Virus Infection	0	Imported:	sporadic	1	Imported:	1 sporad	dic
Zika virus irrection	Ů	Local:	sporadic	•	Local:	sporac	dic
AIR/DROPLET-BORNE DISEASES	Pending Inv	estigation:		Pending			
		Imported:	sporadic		Imported :	3 sporad	dic
Encephalitis	1	Local:	1 sporadic	18	Local:	15 sporac	
	Pending Inv		. operadio	Pending In	vestigation :	10 000.40	<u> </u>
Logionollogia	0	Imported:	sporadic	4	Imported:	sporac	dic
Legionellosis		Local:	sporadic		Local:	4 sporad	dic
	Pending Inv			Pending In	vestigation:		
Melioidosis	2	Imported :	sporadic	24	Imported :	4 sporac	
	Pending Inv	Local:	2 sporadic		Local : vestigation :	20 sporac	aic
Meningococcal Disease		Imported:	sporadic		Imported:	2 sporad	dic
Merinigococcai Disease	0	Local:	sporadic	2	Local:	sporac	
	Pending Inv			Pending In	vestigation:		
OTHER DISEASES							
Acute hepatitis B	2	Imported :	sporadic	25	Imported :	2 sporad	
		Local:	sporadic		Local:	23 sporac	dic
		estigation : 2 Imported :	sporadic		vestigation : Imported :	1 sporad	dic
Acute hepatitis C	0	Local:	Sporadic	14	Local:	13	JIC
	Pending Inv			Pending In	vestigation :	10	

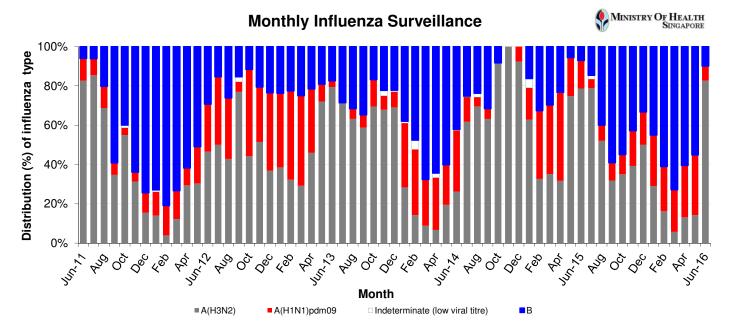
Influenza Situation in Singapore 2016

Influenza indicators for E-week 27 (3 - 9 Jul 2016) are as follows:

The average daily number of patients seeking treatment in the polyclinics for ARI decreased from 3,021 (over 5.5 working days) in E-week 26 to 2,989 (over 4.5 working days) in E-week 27.

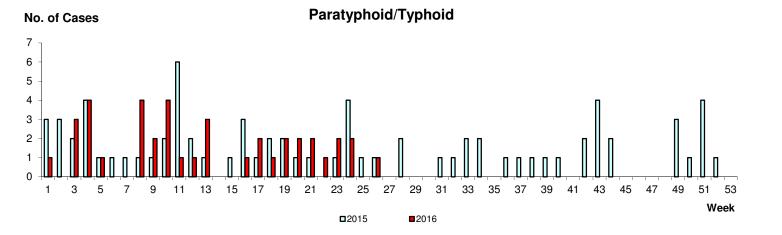


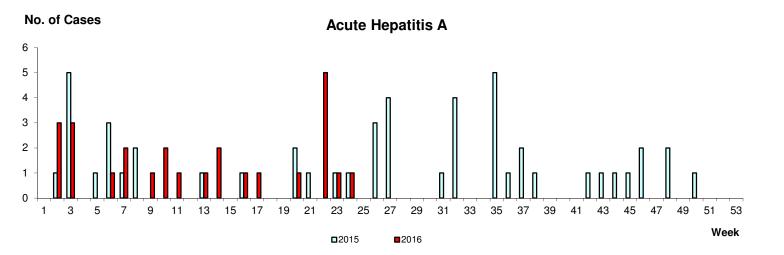
The proportion of patients with influenza-like illness (ILI) among the polyclinic attendances for ARI remained low at 2.2%. The overall prevalence of influenza among ILI samples (n=195) in the community was 63.1% in the past 4 weeks. Of the specimens tested positive for influenza in June 2016, these were positive for influenza A(H3N2) (82.6%), influenza B (9.9%), and influenza A (H1N1)pdm09 (7.4%).

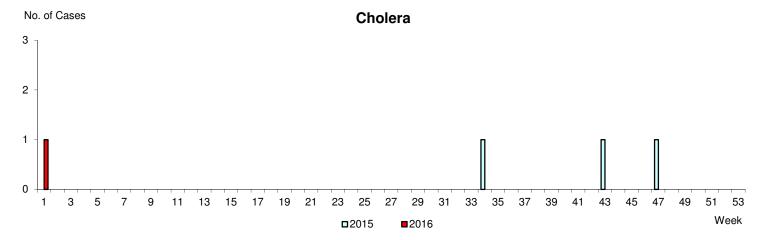


^{*} Based on influenza-like illness (ILI) samples from GPs and polyclinics

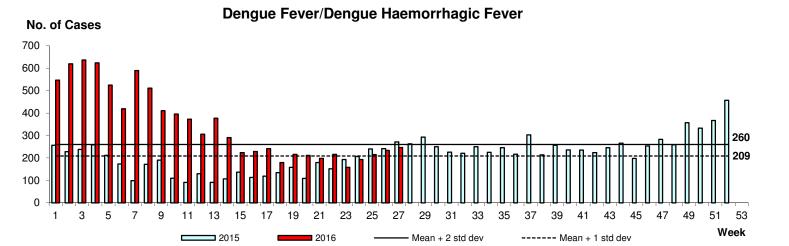
WEEKLY INCIDENCE OF FOOD/WATER-BORNE DISEASES, 2015-2016

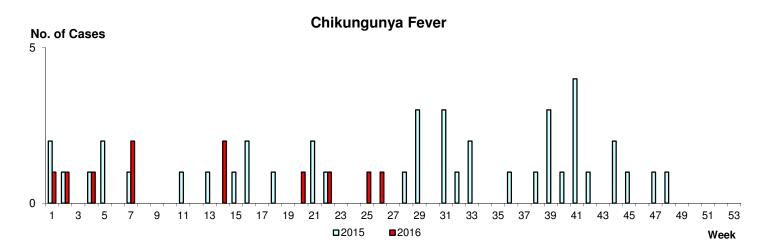


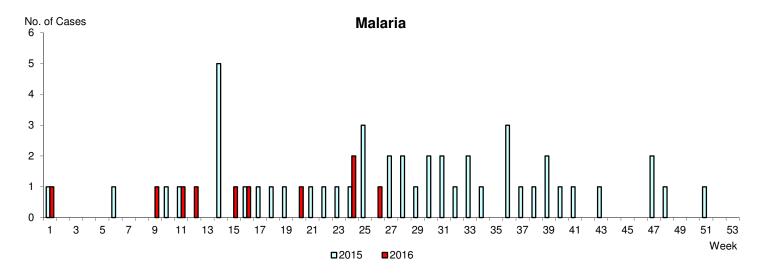




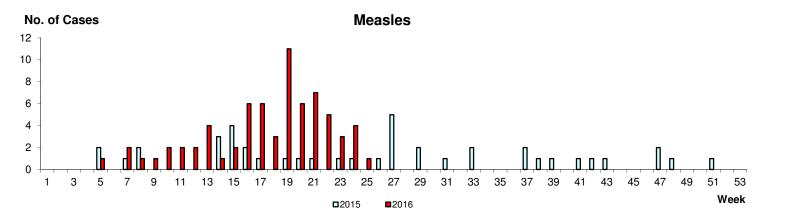
WEEKLY INCIDENCE OF VECTOR-BORNE DISEASES, 2015-2016

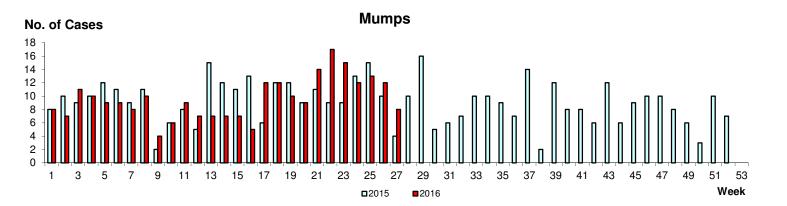


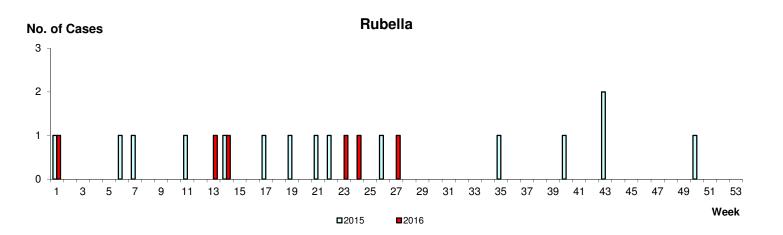




WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2015-2016

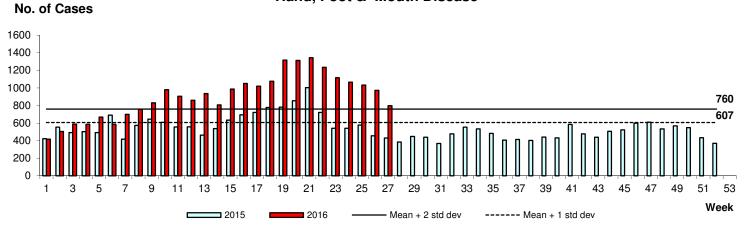




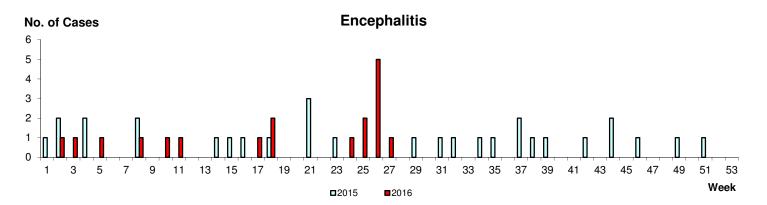


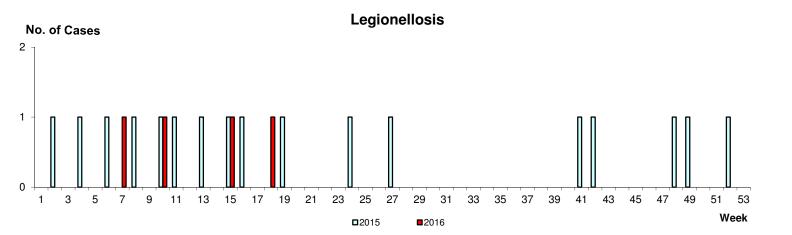
WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2015-2016

Hand, Foot & Mouth Disease



WEEKLY INCIDENCE OF OTHER INFECTIOUS DISEASES, 2015-2016





POLYCLINIC ATTENDANCES, 2015-2016

