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Published by the Communicable Diseases Division

WEEKLY INFECTIOUS DISEASE BULLETIN EPIDEMIOLOGICAL WEEK 18 1 - 7 May 2016

	E Week 18			Cumula	ative first	18 Weeks		
	2016*	2015	Median	2016	2015	Median		
FOOD WATER BORNE BIOF ACEC	2010	2010	2011 -2015	2010	2010	2011 -2015		
FOOD/WATER-BORNE DISEASES	0			160	151	151		
Campylobacteriosis	8	5 0	8	162 1	151	151		
Cholera	0				0	0		
Paratyphoid	1	0	0	11	15	12		
Poliomyelitis	0	0	0	705	0 571	0		
Salmonellosis (non-enteric fevers)	39	31	25	765	571	536 27		
Typhoid	0	2	2	17	20			
Acute Hepatitis A	0	0	1	18 25	15	27 24		
Acute Hepatitis E	3	2	2	25	17	24		
VECTOR-BORNE DISEASES	0 1			7	10	10		
Chikungunya Fever	0	1	105	7	13	13		
Dengue Fever	181	135	135	7488	2856	2857		
Dengue Haemorrhagic Fever	0	0	1	16	5	7		
Malaria	0	1	2	6	12	28		
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	2	1	0	10	11	11		
Haemophilus influenzae type b	0	0	0	0	0	0		
Hand, Foot And Mouth Disease	1079	778	595	14264	10335	6219		
Legionellosis	1	0	0	4	9	9		
Measles	3	0	1	33	15	19		
Melioidosis	0	11	1	14	16	11		
Meningococcal Disease	0	0	0	1	1	1		
Mumps	12	12	10	148	170	198		
Pertussis	2	0	0	24	21	7		
Pneumococcal Disease (invasive)	6	4	3	49	40	46		
Rubella	0	0	0	3	6	18		
Severe acute respiratory syndrome	0	0	0	0	0	0		
OTHER DISEASES								
Acute hepatitis B	6	1	1	26	22	17		
Acute hepatitis C	0	0	0	4	5	1		
MERS-CoV								
Suspect cases tested	3	NA	NA	57	NA	NA		
Other patients tested	2	NA	NA	52	NA	NA		
POLYCLINIC ATTENDANCES - AVEI	·				1			
Acute upper respiratory infections	2715	2882	2882					
Acute conjunctivitis	73	87	90					
Acute Diarrhoea	516	515	515					
Chickenpox	16	13	NA	_				
HIV/STI/TB NOTIFICATIONS	2016	Mar		Cumulative 2016				
HIV/AIDS		32		10				
Legally Notifiable STIs**		89		183				
Tuberculosis		57		41	4			

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

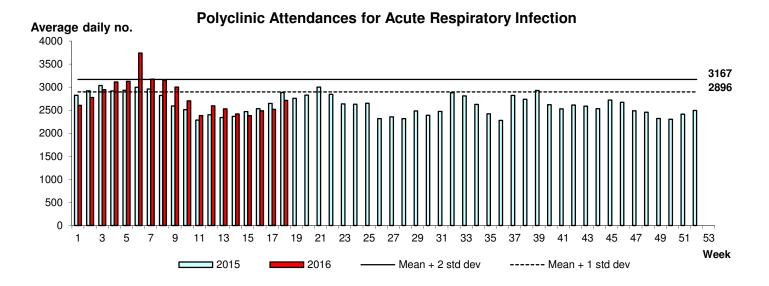
SUMMARY OF INVESTIGATIONS, EPIDEMIOLOGICAL WEEK 18 1 - 7 May 2016

2016 Notification	Epidemiological Week 18			Cumul	ative first	17	Wasts		
2016 Notification	1 - 7 May 2016			Cumui	alive iirst	17	Week		
FOOD/WATER-BORNE DISEASES									
Campylobacteriosis	8	Imported:	sporadic	154	Imported:		poradic		
Campylobacteriosis		Local:	8 sporadic		Local :	151 s	poradic		
	Pending Inv			Pending In	vestigation :				
Cholera	0	Imported:	sporadic	1	Imported:		poradic		
	D I' I.	Local:	sporadic	D P I.	Local:	S	poradic		
	Pending Inv		4	Penaing in	vestigation:	0 -			
Paratyphoid	1	Imported : Local :	1 sporadic sporadic	10	Imported : Local :		poradic		
	Pending Inv		Sporadic	Ponding In	vestigation :	1 8	poradic		
		Imported:	2 sporadic		Imported:	22 6	poradic		
Salmonellosis (non-enteric fevers)	39	Local:	33 sporadic	726	Local :		poradic		
	Pending Inv	restigation : 4	33 Sporadic	Pending In	vestigation : 2	702 8	poraulo		
Typhoid		Imported :	sporadic		Imported :	17 c	poradic		
	0	Local:	sporadic	17	Local:		poradic		
	Pending Inv		σροιασίο	Pendina In	vestigation :		poradio		
Acute Hepatitis A	T T	Imported :	sporadic		Imported :	16 s	poradic		
	0	Local:	sporadic	18	Local:		poradic		
	Pending Inv		000.00.0	Pending In	vestigation :		p 0 . ca ca . c		
Acute Hepatitis E		Imported :	sporadic	22	Imported:	5 s	poradic		
	3	Local:	3 sporadic		Local:		poradic		
	Pending Inv	estigation:	•	Pending In	vestigation: 1				
VECTOR-BORNE DISEASES									
	0	Imported:	sporadic	7	Imported:	5 s	poradic		
Chikungunya Fever		Local:	sporadic		Local:	2 s	poradic		
	Pending Inv	estigation :		Pending In	vestigation:				
		Active							
Dengue Fever	181	http://www.dengue.gov.sg		7307					
Dangua Haamarrhagia Fayar	0	nttp://www.d	erigue.gov.sg	16					
Dengue Haemorrhagic Fever	U			16					
Molovio	0	Imported:	sporadic		Imported:	5 s	poradic		
Malaria	0	Local:	sporadic	6	Local:		poradic		
	Pending Inv	estigation :		Pending In	vestigation:				
AIR/DROPLET-BORNE DISEASES									
Encephalitis	2	Imported:	sporadic	8	Imported:		poradic		
Encephantis		Local:	1 sporadic		Local :	7 s	poradic		
	Pending Inv	estigation : 1		Pending In	vestigation :				
Legionellosis	1	Imported:	sporadic	3	Imported:	S	poradic		
Legionellosis	'	Local:	1 sporadic	_	Local:	3 s	poradic		
	Pending Inv	Pending Investigation :			Pending Investigation:				
		Imported:	sporadic	14	Imported:	4 s	poradic		
Melinidosis	0								
Melioidosis	0	Local:	sporadic		Local :		poradic		
	0 Pending Inv	Local : restigation :	sporadic		vestigation:	10 s			
Melioidosis Meningococcal Disease	, and the second	Local : restigation : Imported :	sporadic sporadic		vestigation : Imported :	10 s	poradic		
	Pending Inv	Local : restigation : Imported : Local :	sporadic	Pending In	vestigation : Imported : Local :	10 s			
Meningococcal Disease	Pending Inv	Local : restigation : Imported : Local :	sporadic sporadic	Pending In	vestigation : Imported :	10 s	poradic		
	Pending Inv	Local : estigation : Imported : Local : estigation:	sporadic sporadic sporadic	Pending In	vestigation : Imported : Local : vestigation :	10 s	poradic		
Meningococcal Disease	Pending Inv	Local : estigation : Imported : Local : estigation:	sporadic sporadic sporadic	Pending In	vestigation : Imported : Local : vestigation : Imported :	10 s	poradic poradic		
Meningococcal Disease OTHER DISEASES	Pending Inv 0 Pending Inv	Local: estigation: Local: estigation: Local: estigation:	sporadic sporadic sporadic	Pending In Pending In 20	vestigation : Imported : Local : vestigation : Imported : Local :	10 s	poradic		
Meningococcal Disease OTHER DISEASES Acute hepatitis B	Pending Inv 0 Pending Inv	Local: estigation: Imported: Local: estigation: Imported: Local: cestigation: Local: estigation:5	sporadic sporadic sporadic sporadic 1 sporadic	Pending In Pending In 20 Pending In	vestigation : Imported : Local : vestigation : Imported : Local : vestigation :2	10 s	poradic poradic poradic poradic		
Meningococcal Disease OTHER DISEASES	Pending Inv 0 Pending Inv	Local: estigation: Local: estigation: Local: estigation:	sporadic sporadic sporadic	Pending In Pending In 20	vestigation : Imported : Local : vestigation : Imported : Local :	10 s	poradic poradic		

Influenza Situation in Singapore 2016

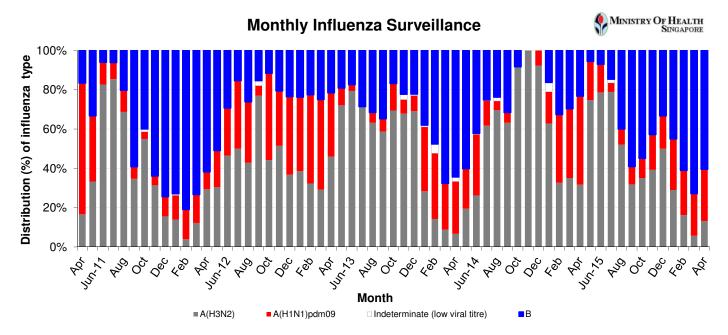
Influenza indicators for E-week 18 (1 - 7 May 2016) are as follows:

The average daily number of patients seeking treatment in the polyclinics for ARI increased from 2,520 (over 5.5 working days) in E-week 17 to 2,715 (over 4.5 working days) in E-week 18.



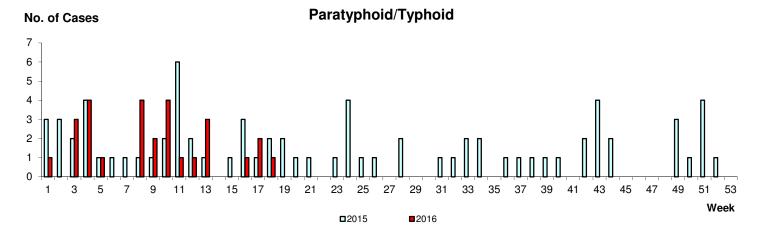
The proportion of patients with influenza-like illness (ILI) among the polyclinic attendances for ARI remained low at approximately 1%.

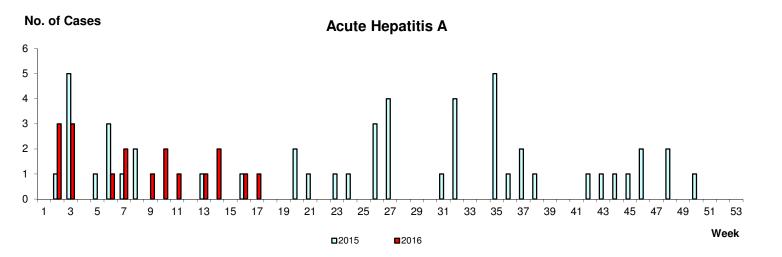
The overall prevalence of influenza among ILI samples (n=96) in the community was 37.5% in the past 4 weeks. Of the specimens tested positive for influenza in April 2016, these were positive for influenza B (60.5%), influenza A (H1N1)pdm09 (26.3%), and influenza A(H3N2) (13.2%).

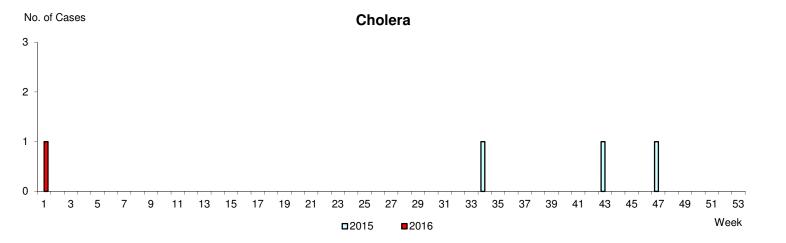


^{*} Based on influenza-like illness (ILI) samples from GPs and polyclinics

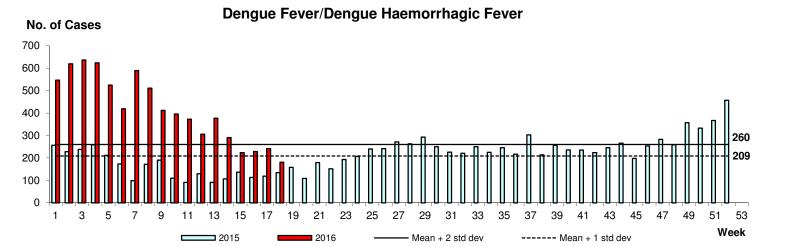
WEEKLY INCIDENCE OF FOOD/WATER-BORNE DISEASES, 2015-2016

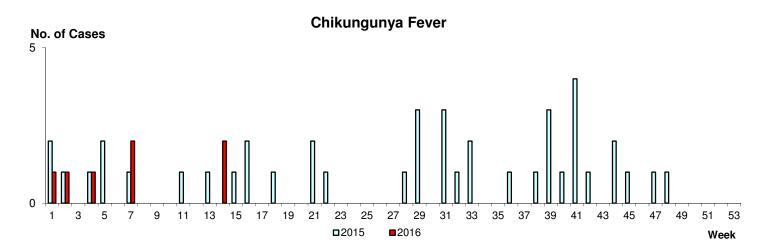


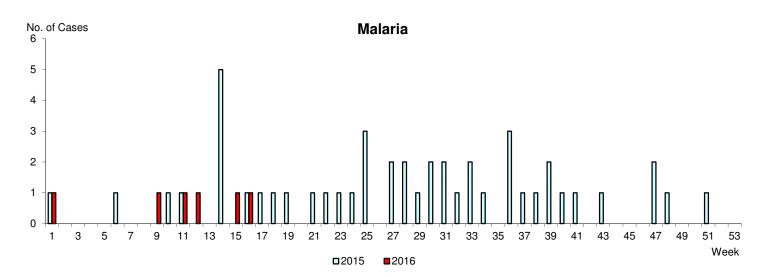




WEEKLY INCIDENCE OF VECTOR-BORNE DISEASES, 2015-2016

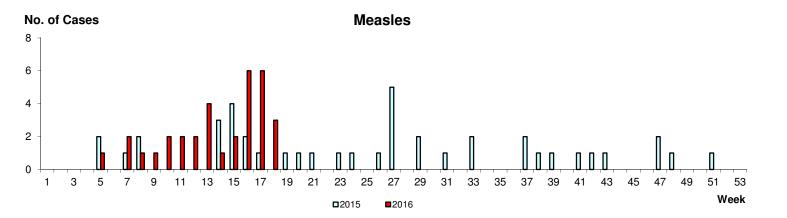


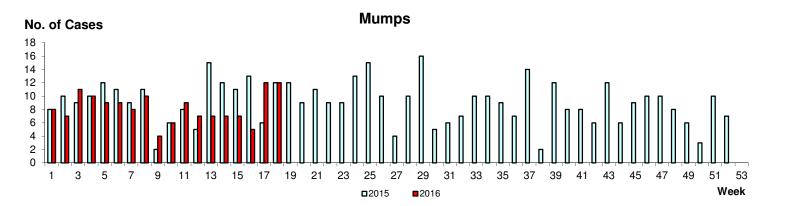


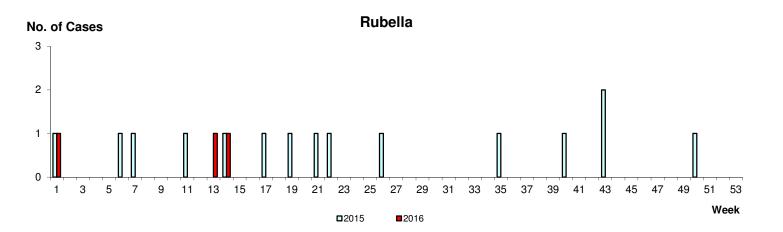


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WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2015-2016

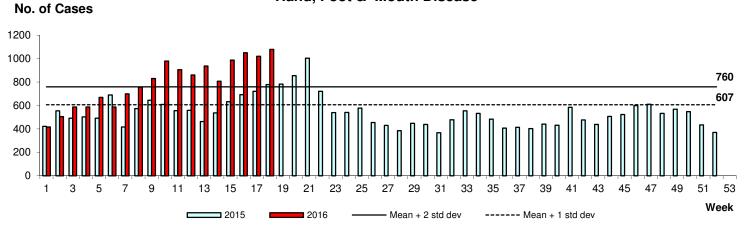




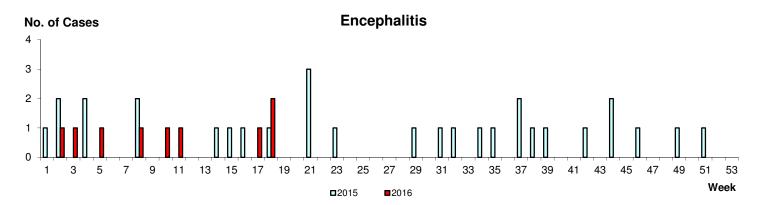


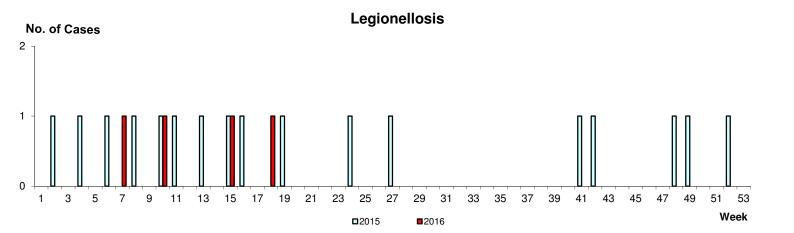
WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2015-2016

Hand, Foot & Mouth Disease

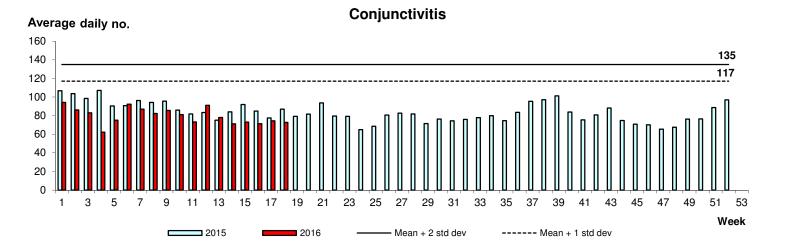


WEEKLY INCIDENCE OF OTHER INFECTIOUS DISEASES, 2015-2016





POLYCLINIC ATTENDANCES, 2015-2016



Diarrhoeal Illness

