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# WEEKLY INFECTIOUS DISEASE BULLETIN EPIDEMIOLOGICAL WEEK 40 4 - 10 Oct 2015

	E Week 40			Cumula	ative first	40 Weeks	
	2015*	2014	Median 2010 -2014	2015	2014	Median 2010 -2014	
FOOD/WATER-BORNE DISEASES			2010 -2014			2010 -2014	
Campylobacteriosis	6	4	5	315	351	304	
Cholera	0	0	0	1	1	1	
Paratyphoid	0	0	0	21	18	28	
Poliomyelitis	0	0	0	0	0	0	
Salmonellosis (non-enteric fevers)	48	39	29	1438	1511	1194	
Typhoid	1	0	0	38	49	63	
Viral Hepatitis A	0	0	0	41	63	62	
Viral Hepatitis E	1	2	2	36	51	76	
VECTOR-BORNE DISEASES					<u>,                                    </u>		
Chikungunya Fever	1	1	1	33	176	24	
Dengue Fever	235	339	169	7805	15762	4473	
Dengue Haemorrhagic Fever	0	0	0	10	19	22	
Malaria	1	2	2	41	48	113	
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	24	30	22	
Haemophilus influenzae type b	0	0	0	2	6	4	
Hand, Foot And Mouth Disease	431	512	547	22023	17312	22106	
Legionellosis	0	0	0	12	28	20	
Measles	0	0	0	35	137	41	
Melioidosis	1	1	2	34	26	27	
Meningococcal Disease	0	0	0	4	7	6	
Mumps	8	7	7	378	373	408	
Pertussis	1	2	1	42	17	16	
Pneumococcal Disease (invasive)	0	2	4	110	104	118	
Rubella	1	0	1	12	16	53	
Severe acute respiratory syndrome	0	0	0	0	0	0	
OTHER DISEASES	_						
Viral hepatitis B	2	1	2	39	41	44	
Viral hepatitis C⁺	24	0	1	36	3	3	
MERS-CoV	-		-				
Suspect cases tested	5	NA	NA	82	NA	NA	
Other patients tested	2	NA	NA	76	NA	NA	
<b>POLYCLINIC ATTENDANCES - AVEI</b>	RAGE DAILY	NUMBER***					
Acute upper respiratory infections	2619	1839	2575				
Acute conjunctivitis	84	99	99				
Acute Diarrhoea	433	437	501				
Chickenpox	14	10	NA				
HIV/STI/TB NOTIFICATIONS	2015 Sep			Cumulative 2015			
HIV/AIDS	22			306			
Legally Notifiable STIs**	581			5460			
Tuberculosis	1	08		1180			

<sup>\*</sup> Preliminary figures, subject to revision when more information is available.

<sup>+</sup> w.e.f. E-week 40, the case definition for acute hepatitis C has been changed to include acute seroconversion

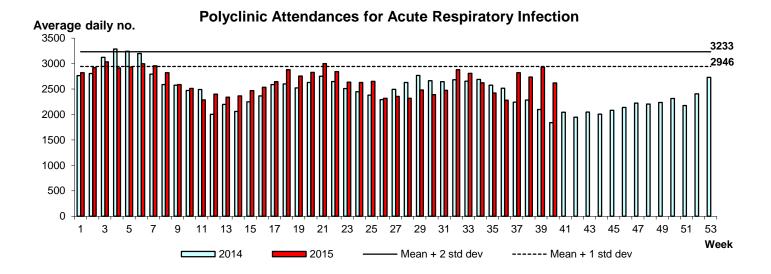
# SUMMARY OF INVESTIGATIONS, EPIDEMIOLOGICAL WEEK 40 4 - 10 Oct 2015

2015 Notification	2015 Notification Epidemiological Week 40			Cumulative first		39	Weeks	
		4 - 10 Oct 2015			ative mst	33	WCCKS	
FOOD/WATER-BORNE DISEASES		Tr	P .		Tr	0.5	P .	
Campylobacteriosis	6	Imported :	sporadic	309	Imported :		sporadic	
	Pending In	Local : vestigation :	6 sporadic	Pending In	Local : vestigation :	284	sporadic	
Cholera		Imported :	sporadic	r ending in	Imported:	1	sporadic	
	0	Local:	sporadic	1	Local:		sporadic	
	Pending In	vestigation:	Pending Investigation :					
Paratyphoid	0	Imported:	sporadic	21	Imported:		sporadic	
		Local:	sporadic		Local:	3	sporadic	
		vestigation :	1 aparadia		vestigation:	00	oporadia	
Salmonellosis (non-enteric fevers)	48	Imported : Local :	1 sporadic 44 sporadic	1390	Imported : Local :	1302	sporadic sporadic	
	Pending In	vestigation : 3	44 Sporadic	Pending In	vestigation :	1302	Sporadic	
Typhoid	1 origing in	Imported :	1 sporadic		Imported :	33	sporadic	
	1	Local:	sporadic	37	Local:		sporadic	
	Pending In	vestigation :	Pending In	vestigation:				
Viral Hepatitis A	0	Imported:	sporadic	41	Imported:		sporadic	
		Local:	sporadic		Local:	15	sporadic	
	Pending in	vestigation :	sporadic		vestigation :	0	oporadia	
Viral Hepatitis E	1	Imported : Local :	1 sporadic	35	Imported : Local :		sporadic sporadic	
	Pending In	vestigation :	1 Sporadio	Pending In	vestigation :	20	Sporadic	
VECTOR-BORNE DISEASES	r origing in	roonganorri		r origing in	r conganon :			
Chikungunya Fever	1	Imported:	1 sporadic	32	Imported:	22	sporadic	
	·	Local:	sporadic		Local:		sporadic	
	Pending In	vestigation:		Pending In	vestigation:			
Dengue Fever	235	Active	Active					
Deligue Fevel	233	http://www.c	lengue.gov.sg	7570				
Dengue Haemorrhagic Fever	0	11001171111111	ionguoigo nog	10	<del> </del>			
.,								
Malaria	1	Imported:	1 sporadic	40	Imported:	40	sporadic	
ivialaria	•	Local:	sporadic		Local:		sporadic	
AIR/DROPLET-BORNE DISEASES	Pending In	vestigation:		Pending In	vestigation:			
AIR/DROPLET-BORNE DISEASES		Ilmported :	sporadic		Imported:	6	oporodio	
Encephalitis	0	Imported : Local :	sporadic	24	Imported : Local :		sporadic sporadic	
	Pending In	vestigation :	Sporadio	Pending In	vestigation :	10	Sporadic	
1 2 11 2 -		Imported :	sporadic		Imported :	1	sporadic	
Legionellosis	0	Local:	sporadic	12	Local :		sporadic	
	Pending In	vestigation:	•	Pending In	vestigation:			
Melioidosis	1	Imported:	sporadic	33	Imported:		sporadic	
		Local:	1 sporadic		Local:	29	sporadic	
Mariana Diagram	Pending In	vestigation:	P.	Pending In	vestigation:		P .	
Meningococcal Disease	0	Imported : Local :	sporadic	4	Imported : Local :	1	sporadic	
	Pending In	vestigation:	sporadic	Pending In	vestigation :	4	sporadic	
OTHER DISEASES	. Juding III	. Jonganom.		. Chang III	Jougadon .			
	2	Imported:	sporadic	27	Imported:	4	sporadic	
Viral hepatitis B	2	Local:	1 sporadic	37	Local:		sporadic	
	Pending In	vestigation : 1		Pending In	vestigation:			
Viral hepatitis C	24	Imported:	sporadic	12	Imported:		sporadic	
a. riopanio O		Local:	24		Local:	11	sporadic	
	renaing in	Pending Investigation :			Pending Investigation :			

#### Influenza Situation in Singapore 2015

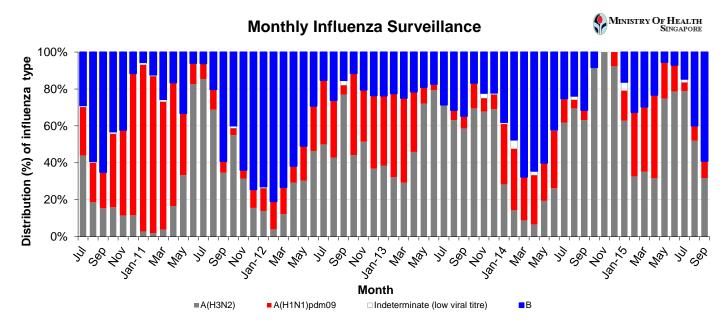
Influenza indicators for E-week 40 (04 Oct - 10 Oct 2015) are as follows:

The average daily number of patients seeking treatment in the polyclinics for ARI decreased from 2,929 (over 5.5 working days) in E-week 39 to 2,619 (over 5.5 working days) in E-week 40.



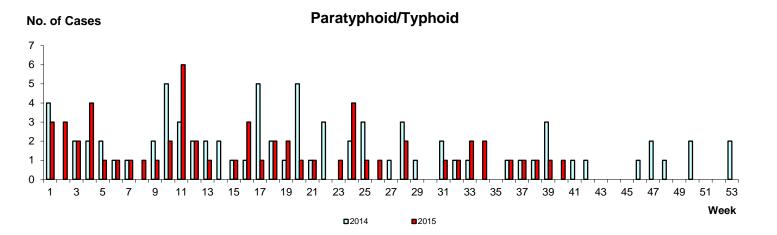
The proportion of patients with influenza-like illness (ILI) among the polyclinic attendances for ARI remained low at approximately 1%.

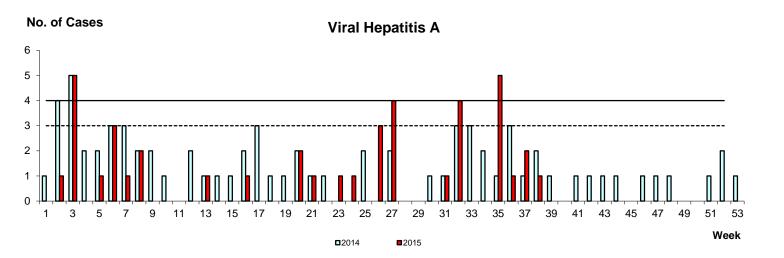
The overall prevalence of influenza among ILI samples (n=94) in the community was 25.5% in the past 4 weeks. Of the specimens tested positive for influenza in September 2015, these were positive for influenza B (59.1%), influenza A(H3N2) (31.8%) and influenza A (H1N1)pdm09 (9.1%).

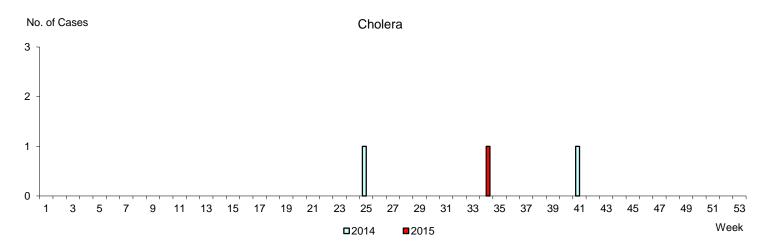


<sup>\*</sup> Based on influenza-like illness (ILI) samples from GPs and polyclinics

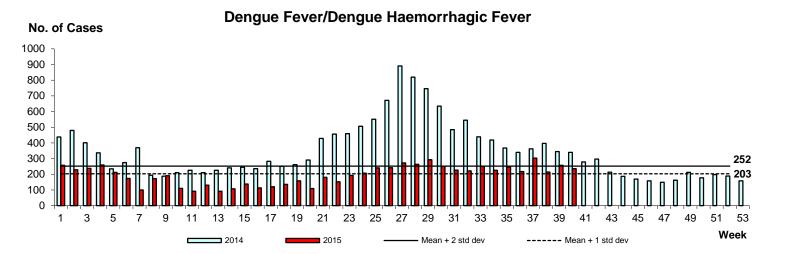
# WEEKLY INCIDENCE OF FOOD/WATER-BORNE DISEASES, 2014-2015

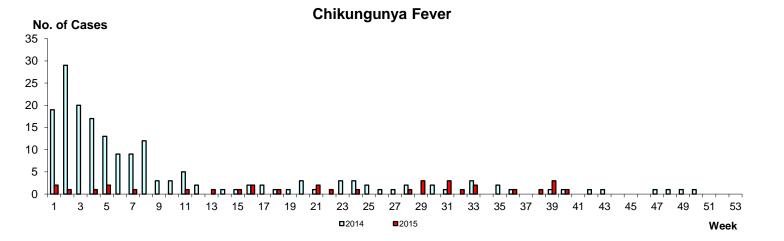


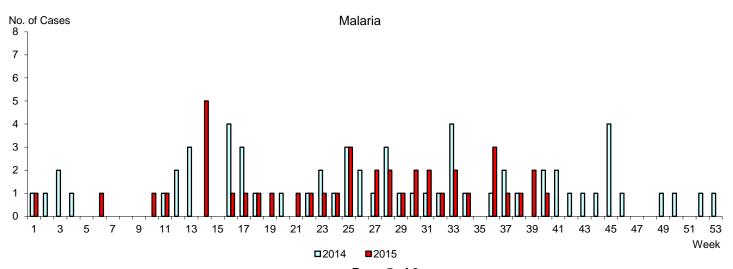




#### **WEEKLY INCIDENCE OF VECTOR-BORNE DISEASES, 2014-2015**

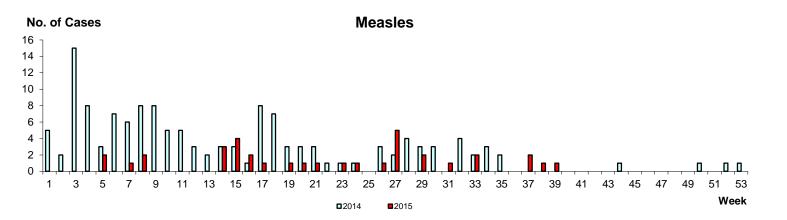


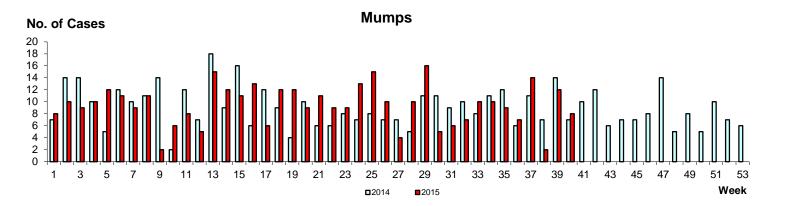


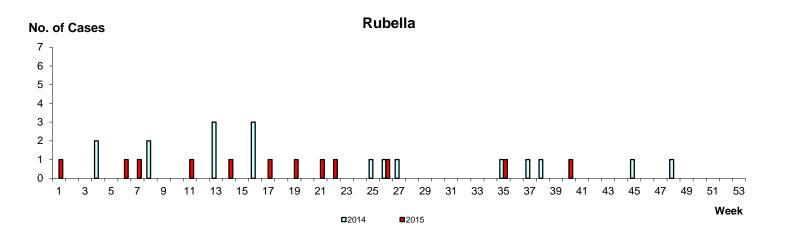


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## WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2014-2015

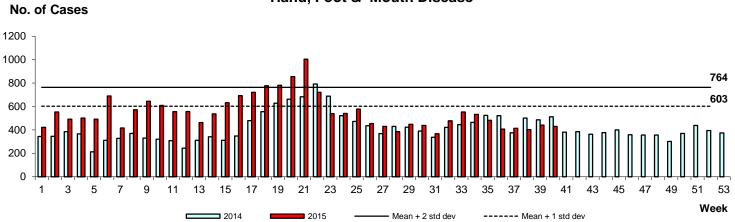




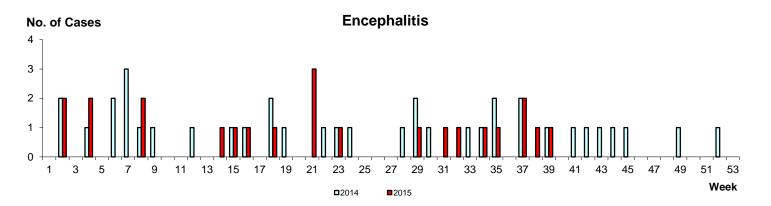


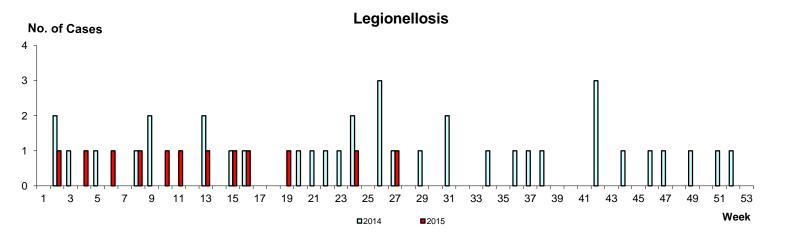
## WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2014-2015

# Hand, Foot & Mouth Disease



#### WEEKLY INCIDENCE OF OTHER INFECTIOUS DISEASES, 2014-2015





#### **POLYCLINIC ATTENDANCES, 2014-2015**

