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# WEEKLY INFECTIOUS DISEASE BULLETIN

EPIDEMIOLOGICAL WEEK 2 8 - 14 Jan 2012

	E Week	2		Cumulative first 2 Wee			
	2012	2011	Median	2012	2011	Median	
FOODWATER ROPALE DISEASES			2007 -2011			2007 -2011	
FOOD/WATER-BORNE DISEASES	7		2	40	40		
Campylobacteriosis	7	9	3	13	18	8	
Cholera	0	0	0	0	0	0	
Paratyphoid Paratyphoid	1	2	1	2	2	1	
Poliomyelitis	0	0	0	0	0	0	
Salmonellosis (non-enteric fevers)	32	24	20	59	41	41	
Typhoid	3	5	3	9	10	6	
Viral Hepatitis A	2	3	3	3	3	4	
Viral Hepatitis E	0	6	5	4	9	6	
VECTOR-BORNE DISEASES	·						
Chikungunya Fever	1	0	NA	1	0	NA	
Dengue Fever	64	101	101	138	188	188	
Dengue Haemorrhagic Fever	2	1	2	2	1	2	
Malaria	2	1	3	3	2	4	
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	1	0	0	
Haemophilus Influenzae B infection	0	0	0	0	0	0	
Hand, Foot And Mouth Disease	347	202	213	673	403	403	
Legionellosis	0	1	1	0	1	1	
Measles	1	4	1	3	8	1	
Melioidosis	5	1	1	6	2	2	
Meningococcal Disease	0	0	0	0	0	0	
Mumps	10	12	14	21	26	27	
Pertussis	0	0	0	2	1	1	
Pneumococcal Disease (invasive)	3	3	NA	6	4	NA	
Rubella	2	1	4	3	2	8	
Severe acute respiratory syndrome	0	0	0	0	0	0	
OTHER DISEASES	· · · · · · · · · · · · · · · · · · ·		•				
Viral hepatitis B	2	0	1	2	0	2	
Viral hepatitis C	4	0	0	4	0	0	
POLYCLINIC ATTENDANCES			-		-		
Acute upper respiratory infections	16557	18377	13711	28952	34010	25776	
Acute conjunctivitis	550	569	575	1025	1135	1081	
Acute Diarrhoea	2942	2833	2402	5020	5183	4317	
HIV/STI/TB NOTIFICATIONS*	2011	Nov			ive 2011		
HIV/AIDS		10		39			
Legally Notifiable STIs**		95		7007			
				1572			
Tuberculosis	139			157	<b>Z</b>		

<sup>\*</sup> Numbers are preliminary. Please check with MOH before quoting these figures.

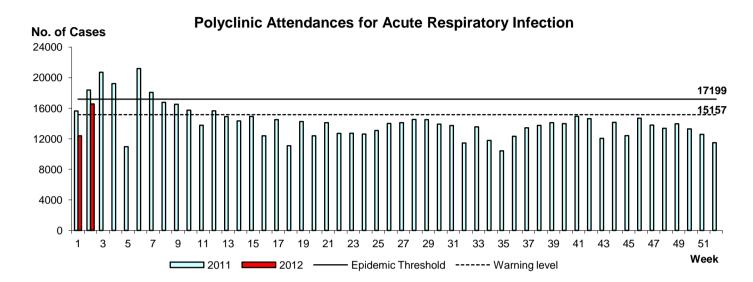
<sup>\*\*</sup> Wef Jan 2010, reporting has changed from <u>all</u> types of STIs to <u>legally notifiable</u> STIs, which comprise gonorrhoea, non-gonococcal urethritis, syphilis (congenital, infectious, non-infectious), chlamydia and genital herpes (first episode and recurrent).

2012 Notification	Epidem	Epidemiological Week 2 8 - 14 Jan 2012		Cumulative first		1 Week		
FOOD/WATER-BORNE DISEASES		0-1-	T Jail 2012					
		Imported :	1 sporadic		Imported :	sporadic		
Campylobacteriosis	7	Local:	2 sporadic	6	Local :	4 sporadic		
	Pending Inves			Pending Inv				
Cholera		Imported :	sporadic		Imported :	sporadic		
	0	Local :	sporadic	0	Local :	sporadic		
	Pending Inves	tigation :	·	Pending Inv	estigation :			
Paratyphoid	1	Imported:	1 sporadic	1	Imported:	1 sporadic		
		Local:	sporadic		Local:	sporadic		
	Pending Inves	<del></del>		Pending Investigation :				
Salmonellosis (non-enteric fevers)	32	Imported :	sporadic	27	Imported :	4 sporadic		
	5	Local:	20 sporadic	D !! !	Local :	20 sporadic		
	Pending Inves	_		Pending Inves				
Typhoid	3	Imported :	3 sporadic	6	Imported :	6 sporadic		
	Donding Inves	Local :	sporadic	Ponding Invo	Local :	sporadic		
	Pending Inves	Imported :	1 sporadic	Pending Inv	Imported :	1 sporadic		
Viral Hepatitis A	2	Local :	1 sporadic	1	Local :	sporadic		
	Pending Inves		i Sporaulo	Pending Inv		Sporault		
Viral Hepatitis E	- J	Imported :	sporadic	_	Imported :	2 sporadic		
	0	Local:	sporadic	4	Local :	sporadic		
	Pending Inves	stigation :	'	Pending Inve	estigation : 2	·		
VECTOR-BORNE DISEASES				•				
	4	Imported:	1 sporadic	0	Imported:	sporadic		
Chikungunya Fever	1	Local:	sporadic	U	Local:	sporadic		
	Pending Inves	stigation:		Pending Inv	estigation :			
		Active Clusters						
Dengue Fever	64	64 http://www.dengue.gov.sg						
Degree Heaventher's France	0	nttp://www.	dengue.gov.sg		_			
Dengue Haemorrhagic Fever	2			0				
Malaria	2	Imported:	1 sporadic	1	Imported:	1 sporadic		
	2	Local:	sporadic	'	Local:	sporadic		
		Pending Investigation : 1			Pending Investigation :			
AIR/DROPLET-BORNE DISEASES	<u> </u>							
Encephalitis	0	Imported:	sporadic	1	Imported:	1 sporadic		
		Local :	sporadic		Local :	sporadic		
	Pending Inves	stigation :		Pending Inv				
	r erramig mires					sporadic		
Legionellosis	0	Imported :	sporadic	0	Imported :			
Legionellosis	0	Imported : Local :	sporadic sporadic	Ü	Local :	sporadic		
Legionellosis		Imported : Local :	sporadic	0 Pending Inv	Local : estigation :	sporadic		
Legionellosis  Melioidosis	0	Imported : Local : stigation : Imported :	sporadic sporadic	Ü	Local : estigation : Imported :	sporadic sporadic		
	0 Pending Inves	Imported : Local : stigation : Imported : Local :	sporadic	Pending Inv	Local :  Imported :  Local :	sporadic		
Melioidosis	0 Pending Inves	Imported: Local: stigation: Imported: Local: Local: stigation: 4	sporadic sporadic 1 sporadic	Pending Inv	Local : estigation : Imported : Local : estigation :1	sporadic sporadic sporadic		
	0 Pending Inves	Imported: Local: stigation: Imported: Local: stigation: 4 Imported:	sporadic sporadic 1 sporadic sporadic	Pending Inv	Local : estigation : Imported : Local : estigation :1 Imported :	sporadic sporadic sporadic		
Melioidosis	0 Pending Inves 5 Pending Inves 0	Imported: Local: Imported: Local: Local: stigation: 4 Imported: Local:	sporadic sporadic 1 sporadic	Pending Inventor 1 Pending Inventor 0	Local : estigation : Imported : Local : estigation :1 Imported : Local :	sporadic sporadic sporadic		
Melioidosis Meningococcal Disease	0 Pending Inves 5 Pending Inves	Imported: Local: Imported: Local: Local: stigation: 4 Imported: Local:	sporadic sporadic 1 sporadic sporadic	Pending Inventor	Local : estigation : Imported : Local : estigation :1 Imported : Local :	sporadic sporadic sporadic		
Melioidosis  Meningococcal Disease  OTHER DISEASES	Pending Inves  5 Pending Inves  0 Pending Inves	Imported: Local: Imported: Local: Local: stigation: 4 Imported: Local: stigation:	sporadic sporadic sporadic sporadic sporadic	Pending Involved 1 Pending Involved 0 Pending Involved 1	Local: estigation: Imported: Local: estigation:1 Imported: Local: estigation:	sporadic sporadic sporadic sporadic sporadic		
Melioidosis Meningococcal Disease	0 Pending Inves 5 Pending Inves 0	Imported: Local: Imported: Local: Local: stigation: 4 Imported: Local:	sporadic sporadic 1 sporadic sporadic	Pending Inventor	Local : estigation : Imported : Local : estigation :1 Imported : Local :	sporadic sporadic sporadic		
Melioidosis  Meningococcal Disease  OTHER DISEASES	Pending Inves  5 Pending Inves  0 Pending Inves	Imported: Local: Imported: Local: Local: Stigation: Imported: Local: Imported: Local: Imported: Local: Local:	sporadic sporadic sporadic sporadic sporadic sporadic	Pending Involved 1 Pending Involved 0 Pending Involved 1	Local: estigation: Imported: Local: estigation:1 Imported: Local: estigation:	sporadic sporadic sporadic sporadic sporadic sporadic		
Melioidosis  Meningococcal Disease  OTHER DISEASES  Viral hepatitis B	Pending Inves  5 Pending Inves  0 Pending Inves  2 Pending Inves	Imported: Local: Imported: Local: Local: Stigation: Imported: Local: Imported: Local: Imported: Local: Local:	sporadic sporadic sporadic sporadic sporadic sporadic	Pending Involve 1 Pending Involve 0 Pending Involve 0 Pending Involve 0 Pending Involve 1	Local: estigation: Imported: Local: estigation:1 Imported: Local: estigation:	sporadic sporadic sporadic sporadic sporadic sporadic		
Melioidosis  Meningococcal Disease  OTHER DISEASES	Pending Investor	Imported: Local: Imported: Local: Stigation: 4 Imported: Local: Stigation: Imported: Local: Stigation:	sporadic sporadic sporadic sporadic sporadic sporadic sporadic sporadic	Pending Inventor 1 Pending Inventor 0 Pending Inventor 0 0	Local: estigation: Imported: Local: estigation:1 Imported: Local: estigation:	sporadic sporadic sporadic sporadic sporadic sporadic sporadic		

#### **Influenza Situation in Singapore 2012**

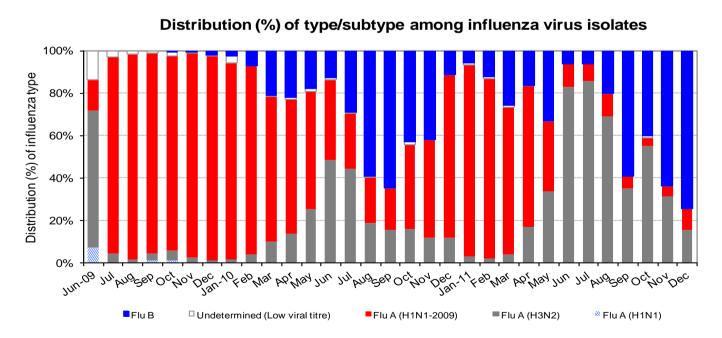
Influenza indicators for E-week 2 (8 - 14 January 2012) are as follows:

The number of patients seeking treatment in polyclinics for Acute Respiratory Infections (ARI) were 16,557 (daily average of 3,010 over 5.5 working days) in E-week 2 of 2012, compared to 12,395 (daily average of 2,754 over 4.5 working days) in E-week 1 of 2012.

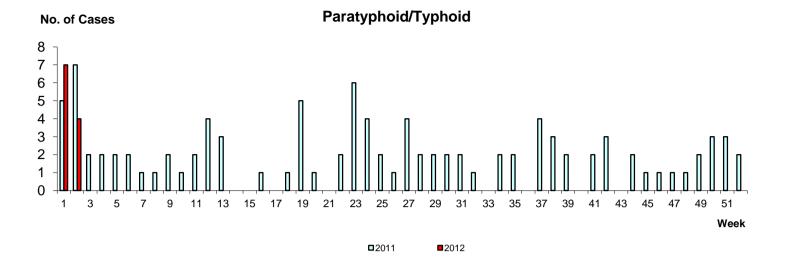


The proportion of cases with Influenza-Like Illness (ILI) among the polyclinic ARI cases was low at 1%.

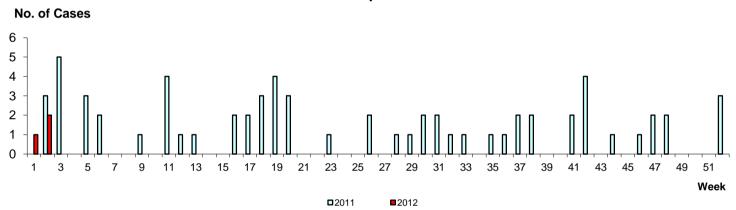
The overall prevalence of influenza among ILI samples (n=182) in the community was 54% (preliminary) in the past four weeks. Of all the influenza virus isolates collected in December 2011, influenza B constituted 74%, whilst influenza A (H3N2) and influenza A (H1N1-2009) constituted 16% and 10%, respectively.



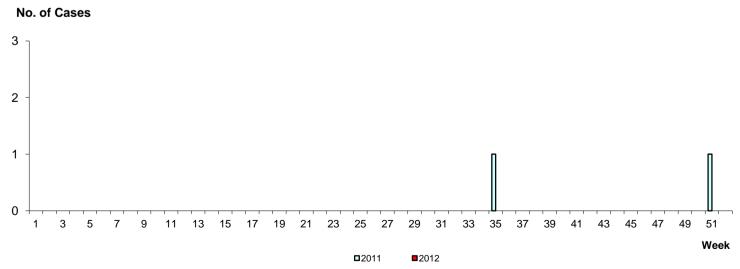
# WEEKLY INCIDENCE OF FOOD/WATER-BORNE DISEASES, 2011-2012



## Viral Hepatitis A

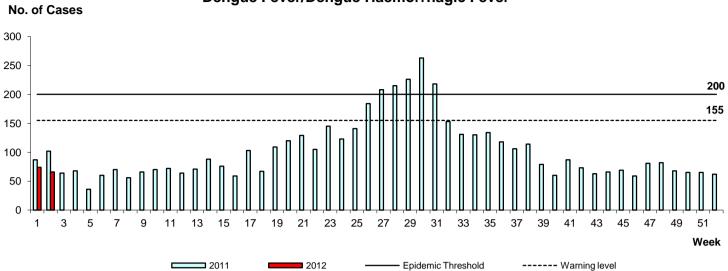


#### Cholera

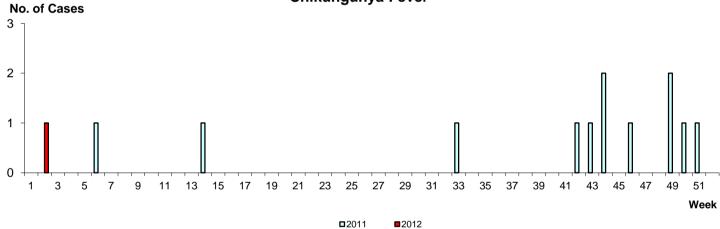


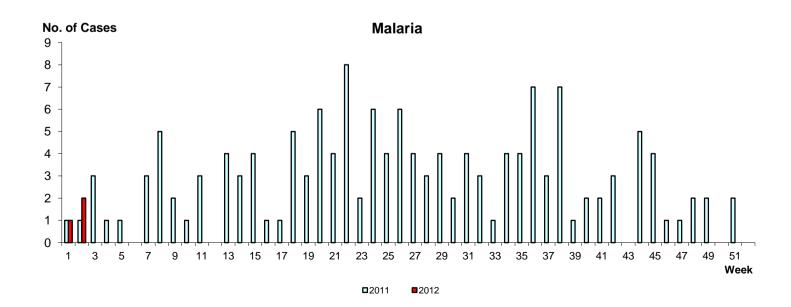
## **WEEKLY INCIDENCE OF VECTOR-BORNE DISEASES, 2011-2012**





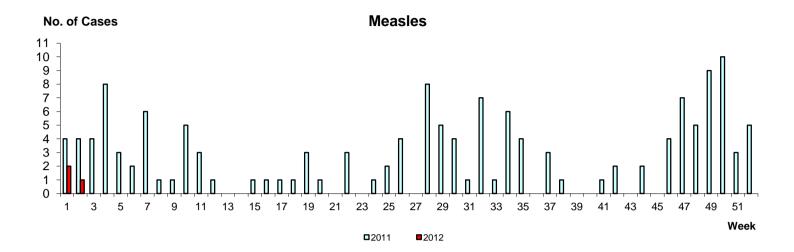
#### Chikungunya Fever

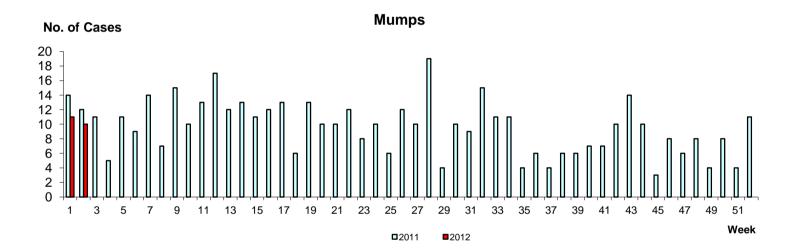


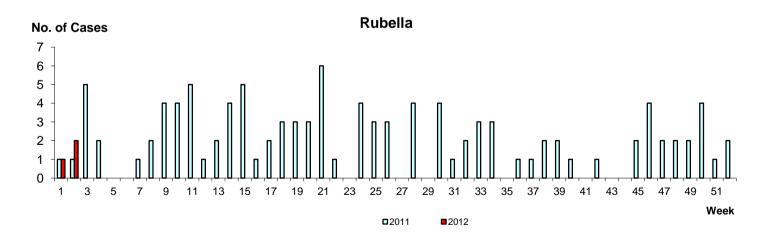


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#### WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2011-2012

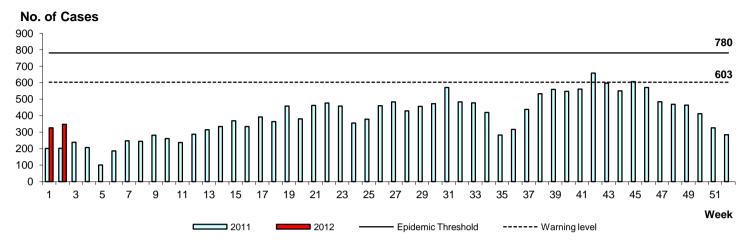




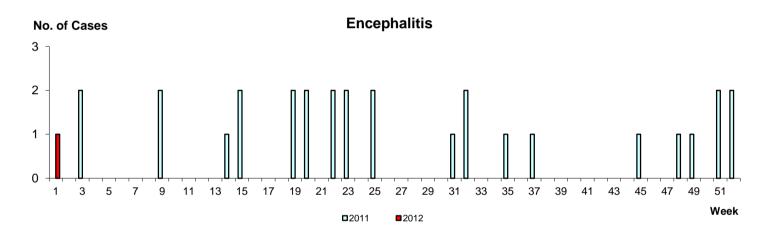


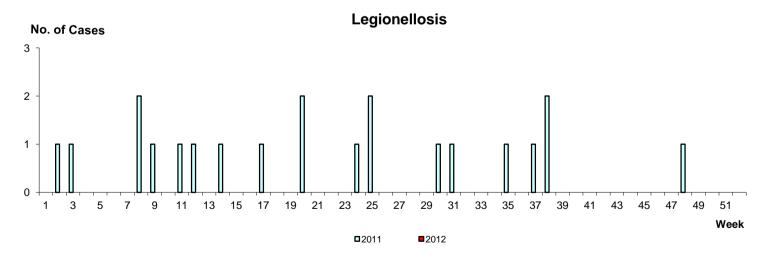
## WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2011-2012

Hand, Foot & Mouth Disease



#### WEEKLY INCIDENCE OF OTHER INFECTIOUS DISEASES, 2011-2012





## **POLYCLINIC ATTENDANCES, 2011-2012**

