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WEEKLY INFECTIOUS DISEASE BULLETIN

EPIDEMIOLOGICAL WEEK 18 28 Apr - 4 May 2013

	E Week 18		Ī	Cumulative first		18 Weeks
	2013	2012	Median	2013	2012	Median
	2013	2012	2008 -2012	2013	2012	2008 -2012
FOOD/WATER-BORNE DISEASES						
Campylobacteriosis	8	2	5	153	142	94
Cholera	0	0	0	0	0	0
Paratyphoid	0	1	1	12	28	11
Poliomyelitis	0	0	0	0	0	0
Salmonellosis (non-enteric fevers)	25	21	22	536	481	402
Typhoid	2	3	2	32	38	31
Viral Hepatitis A	3	0	2	37	22	27
Viral Hepatitis E	0	3	2	24	31	31
VECTOR-BORNE DISEASES						
Chikungunya Fever	19	0	0	126	8	17
Dengue Fever	546	86	86	5899	1178	1388
Dengue Haemorrhagic Fever	0	2	2	29	12	12
Malaria	4	2	2	28	36	39
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	16	11	11
Haemophilus Influenzae B infection	0	0	0	1	0	0
Hand, Foot And Mouth Disease	599	1467	627	6110	16344	8387
Legionellosis	0	0	0	6	11	9
Measles	2	1	1	5	19	19
Melioidosis	1	1	0	16	11	16
Meningococcal Disease	0	0	0	1	0	2
Mumps	10	13	13	198	218	218
Pertussis	0	0	0	4	16	7
Pneumococcal Disease (invasive)	6	3	4	57	56	56
Rubella	1	2	3	21	31	60
Severe acute respiratory syndrome	0	0	0	0	0	0
OTHER DISEASES				,		
Viral hepatitis B	4	3	2	19	14	22
Viral hepatitis C	1	0	0	2	2	2
POLYCLINIC ATTENDANCES - AVEF	RAGE DAILY N	IUMBER***		,		
Acute upper respiratory infections	2854	3090	3090			
Acute conjunctivitis	90	106	106			
Acute Diarrhoea	492	537	410			
Chickenpox	21	26	NA			
HIV/STI/TB NOTIFICATIONS*	2013	Mar		Cumulative 2013		
HIV/AIDS	38	3		98		
	560			101	_	
Legally Notifiable STIs**	56	0		164	.8	

^{*} Numbers are preliminary. Please check with MOH before quoting these figures.

^{**} 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).

^{***} 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.

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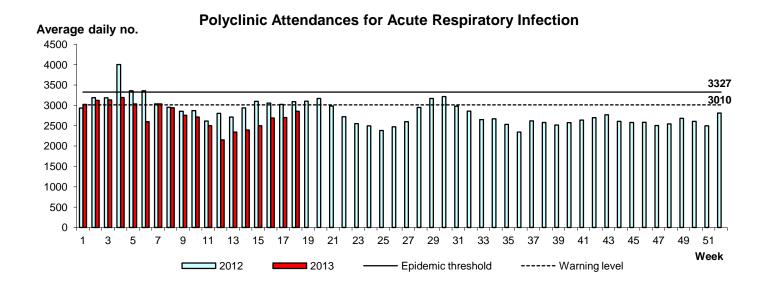
SUMMARY OF INVESTIGATIONS, EPIDEMIOLOGICAL WEEK 18

2013 Notification	Epidem	Epidemiological Week 18 28 Apr - 4 May 2013		Cumulative first		17 Weeks
FOOD/WATER-BORNE DISEASES	<u> </u>	20 7 (5)	i may 2010			
		Imported:	1 sporadic		Imported:	19 sporadic
Campylobacteriosis	8	Local:	4 sporadic	145	Local:	126 sporadic
	Pending Inves			Pending Inv		
Cholera		Imported :	sporadic		Imported :	sporadic
	0	Local:	sporadic	0	Local:	sporadic
	Pending Inves			Pending Inv		
D (1)		Imported :	sporadic	Ţ.	Imported :	12 sporadic
Paratyphoid	0	Local:	sporadic	12	Local:	sporadic
	Pending Inves	stigation :	<u>'</u>	Pending Inv	estigation :	<u>'</u>
		Imported :	1 sporadic		Imported :	42 sporadic
Salmonellosis (non-enteric fevers)	25	Local :	14 sporadic	511	Local :	466 sporadic
	Pending Inves			Pendina Inv	estigation : 3	
		Imported :	2 sporadic		Imported :	28 sporadic
Typhoid	2	Local:	sporadic	30	Local :	2 sporadic
	Pending Inves			Pending Inv		
VC 111 CC A		Imported :	2 sporadic		Imported :	20 sporadic
Viral Hepatitis A	3	Local:	sporadic	34	Local :	12 sporadic
	Pending Inves		000.00.0	Pending Inv	restigation : 2	000.00.0
Viral Hepatitis E		Imported :	sporadic		Imported :	17 sporadic
	0	Local:	sporadic	24	Local :	6 sporadic
	Pending Inves	<u> </u>	oporadio	Pending Inv	restigation : 1	o operadio
VECTOR-BORNE DISEASES	. Griding invoc	anganori i		. onang ini	- conganon i	
		Imported:	sporadic		Imported:	6 sporadic
Chikungunya Fever	19	Local:	19 sporadic	107	Local :	101 sporadic
	Pending Inves		10 oporadio	Pending Inv		101 oporadio
Dengue Fever Dengue Haemorrhagic Fever	546	Active Cluster				

Influenza Situation in Singapore 2013

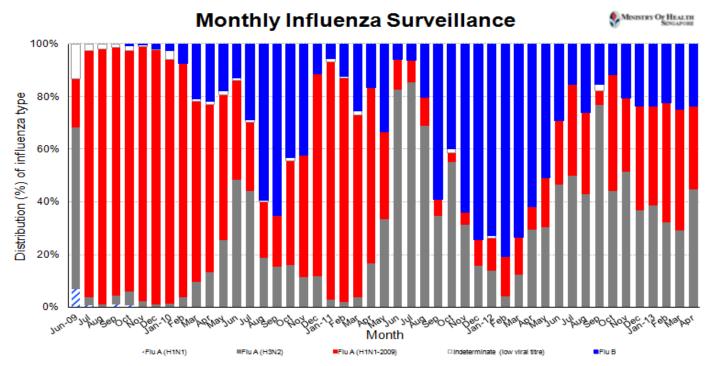
Influenza indicators for E-week 18 (28 April - 4 May 2013) are as follows:

The average daily number of patients seeking treatment in the polyclinics for ARI remained stable at 2,854 (over 4.5 working days) in E-week 18, compared to 2,699 (over 5.5 working days) in E-week 17, remaining below the warning level.



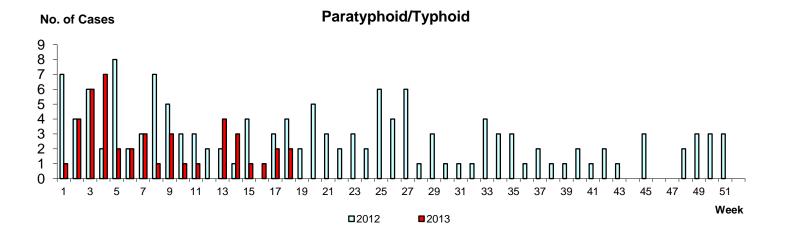
The proportion of patients with influenza-like illness (ILI) among the polyclinic attendances for ARI remained low at 1%.

The overall prevalence of Influenza among ILI samples (n=169) in the community was 20.1% in the past 4 weeks. Of all the influenza virus isolates in April 2013, influenza A(H3N2), influenza A(H1N1-2009), and influenza B comprised 44.7%, 31.6% and 23.7% respectively.

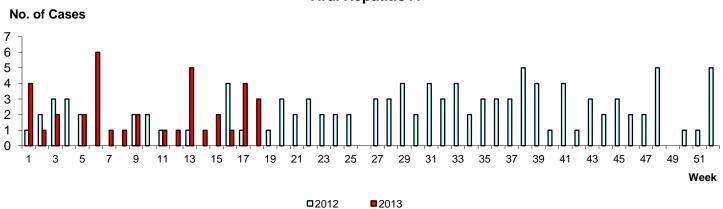


^{**}Based on influenza-like illness (ILI) samples from GPs and polyclinics

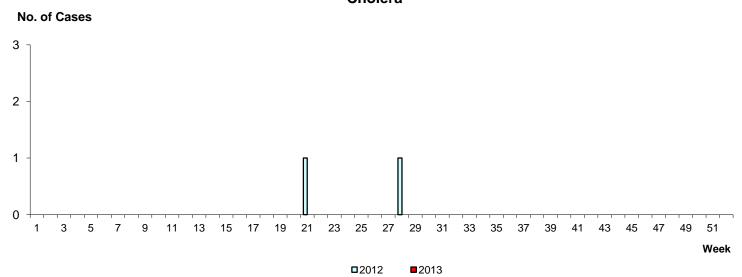
WEEKLY INCIDENCE OF FOOD/WATER-BORNE DISEASES, 2012-2013



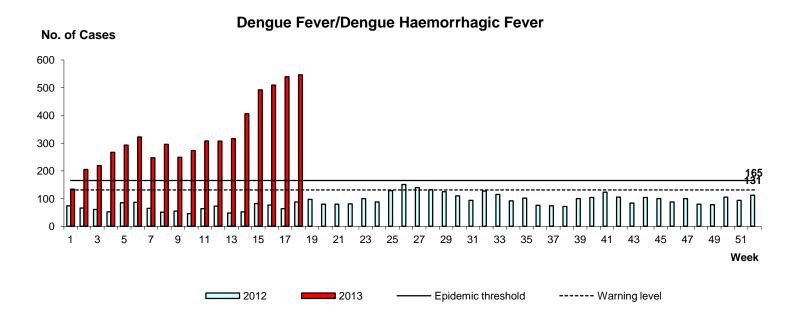
Viral Hepatitis A

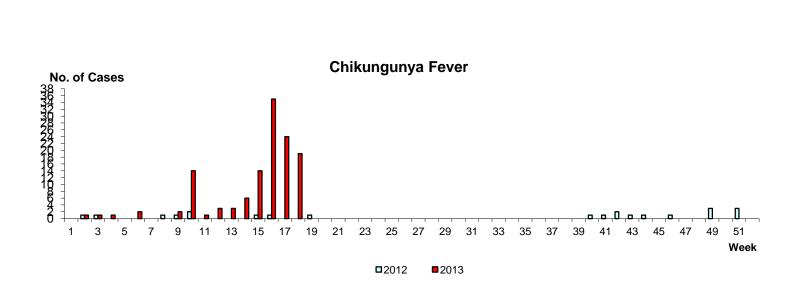


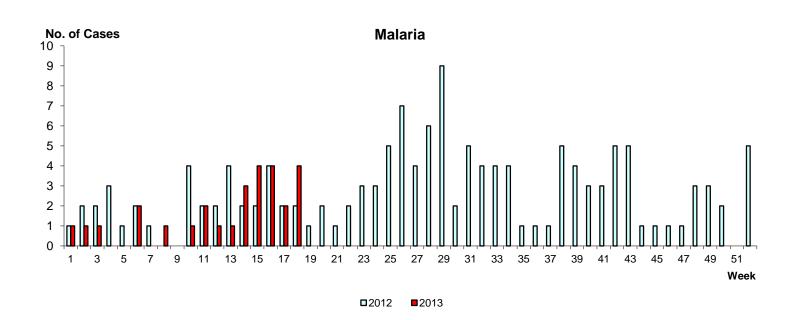
Cholera



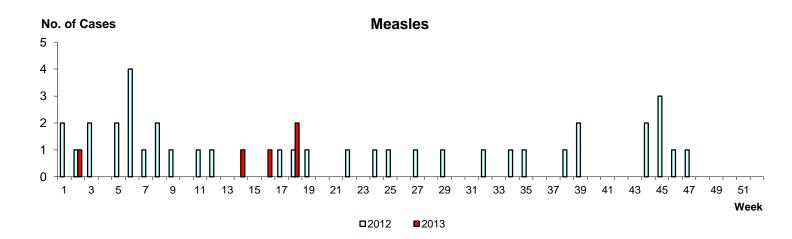
WEEKLY INCIDENCE OF VECTOR-BORNE DISEASES, 2012-2013

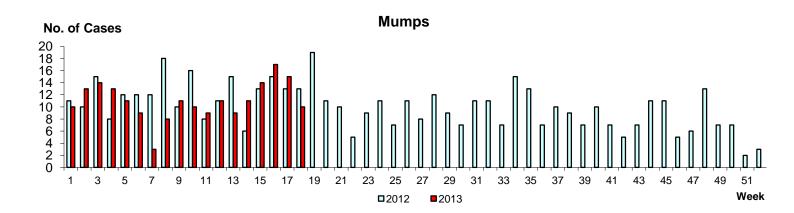


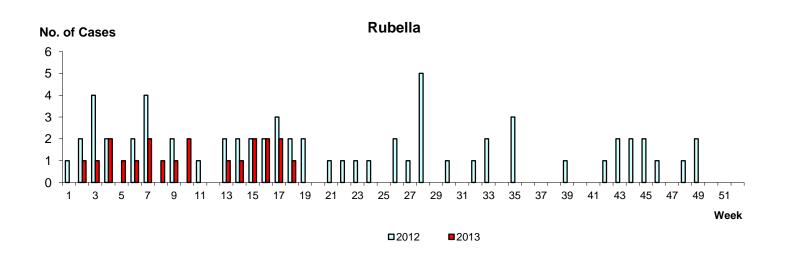




WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2012-2013

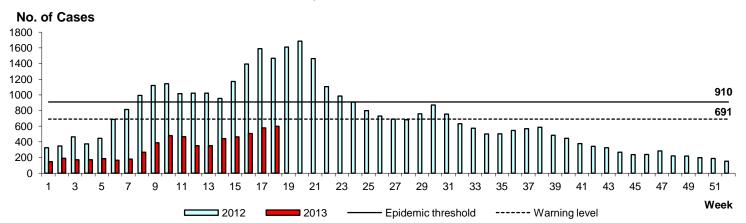




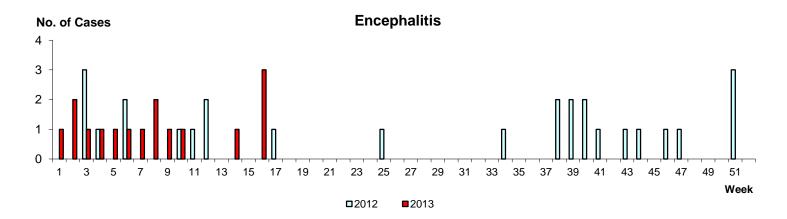


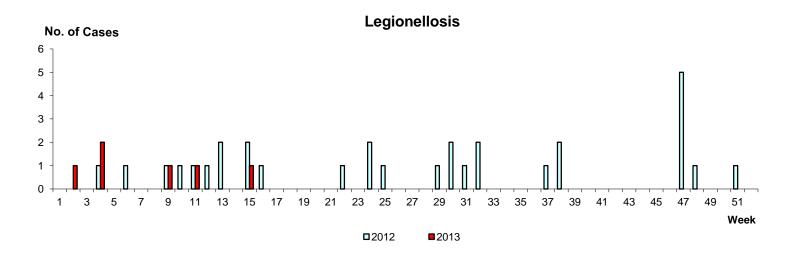
WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2012-2013

Hand, Foot & Mouth Disease

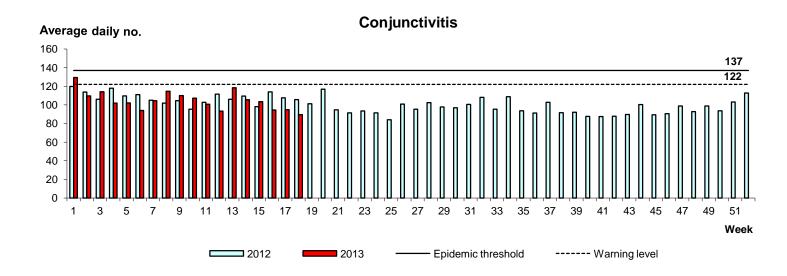


WEEKLY INCIDENCE OF OTHER INFECTIOUS DISEASES, 2012-2013





POLYCLINIC ATTENDANCES, 2012-2013



Diarrhoeal Illness Average daily no. <u>5</u>12 Week Epidemic threshold ----- Warning level