



	E Week 36			Cumulative first 36 Week		
	2023*	2022	Median 2018 -2022	2023	2022	Median 2018 -2022
FOOD/WATER-BORNE DISEASES						
Acute Hepatitis A	3	0	1	33	14	14
Acute Hepatitis E	0	2	2	40	24	32
Campylobacteriosis	7	3	6	294	466	338
Cholera	0	0	0	0	7	2
Paratyphoid	0	1	0	8	7	9
Poliomyelitis	0	0	0	0	0	0
Salmonellosis	28	24	36	896	971	1105
Typhoid	1	3	2	46	59	30
VECTOR-BORNE DISEASES						
Chikungunya Fever	0	1	1	8	15	11
Dengue Fever	261	569	326	6424	26629	11414
Dengue Haemorrhagic Fever	0	1	1	4	38	38
Japanese Encephalitis	0	0	0	0	0	5
Leptospirosis	4	0	0	48	36	22
Malaria	0	0	0	15	10	13
Murine Typhus	0	0	0	8	7	5
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	24	1	1
AIR/DROPLET-BORNE DISEASES						
Avian Influenza	0	0	0	0	0	0
Diphtheria	0	0	0	0	0	0
Ebola Virus Disease	0	0	0	0	0	0
<i>Haemophilus influenzae</i> type b	0	0	0	0	1	1
Legionellosis	0	0	0	13	15	14
Measles	0	0	0	6	2	10
Melioidosis	3	2	1	27	21	22
Meningococcal Disease	0	0	0	3	2	5
Middle East Respiratory Syndrome [^]	0	0	0	0	0	0
Mpox [#]	1	3	NA	8	19	NA
Mumps	2	5	4	117	113	197
Pertussis	0	0	0	13	0	11
Pneumococcal Disease (Invasive)	1	2	2	91	35	39
Rubella	0	0	0	0	0	0
Severe Acute Respiratory Syndrome	0	0	0	0	0	0
Tetanus	0	0	0	1	0	0
OTHER DISEASES						
Acute Hepatitis B	0	0	0	24	22	29
Acute Hepatitis C	0	1	0	12	13	11
Botulism	0	0	0	0	0	0
POLYCLINIC ATTENDANCES - AVERAGE DAILY NUMBER						
Acute Upper Respiratory Infections	2212	2054	2054			NA
Acute Conjunctivitis	56	37	39			NA
Acute Diarrhoea	333	337	337			NA
Chickenpox	7	3	4			NA
Hand, Foot And Mouth Disease	15	25	NA			NA
HIV/STI/TB NOTIFICATIONS						
	2023	AUGUST		Cumulative 2023		
HIV/AIDS	11			136		
Legally Notifiable STIs	247			2467		
Tuberculosis	126			829		

* Provisional figures

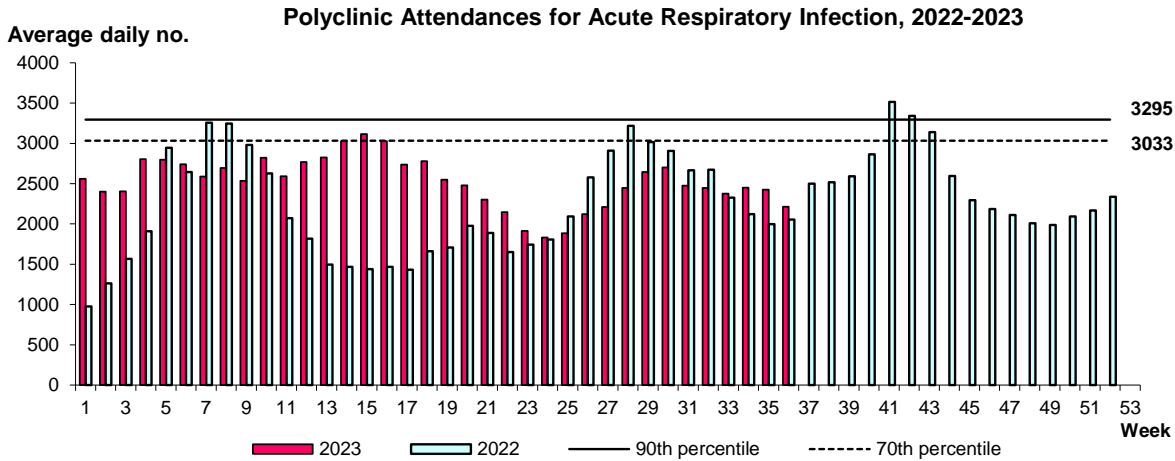
Added to the list of notifiable diseases as of 30 Jun 2022.

[^] With effect from E-week 27, 2023, only confirmed cases of MERS will be reported, instead of the number of persons tested.

Influenza Situation in Singapore 2023

Influenza indicators for E-week 36 (3 - 9 Sep 2023) are as follows:

The average daily number of patients seeking treatment in the polyclinics for ARI is 2212 (over 5.5 working days) in E-week 36.

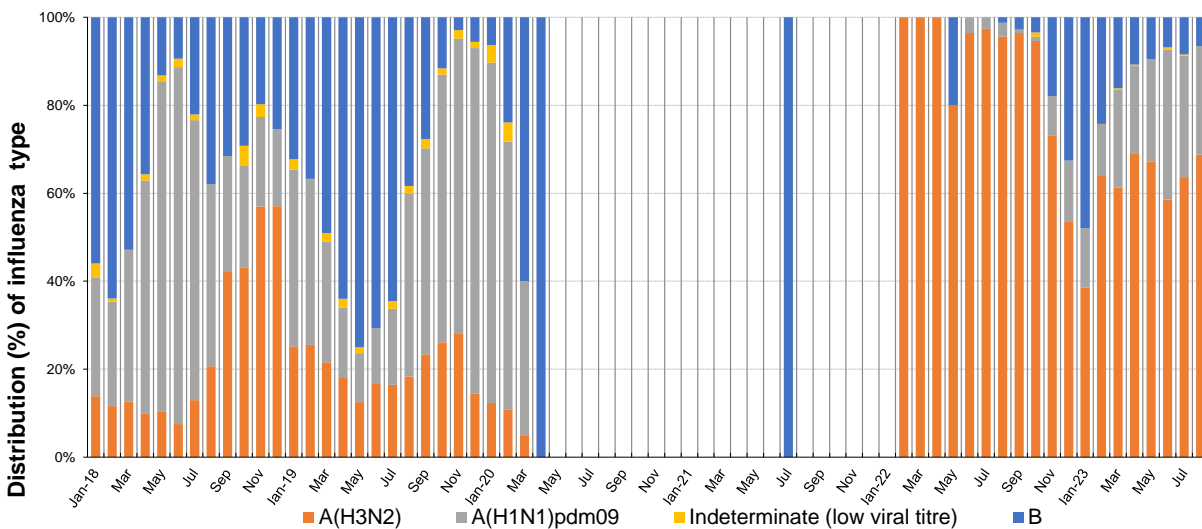


The proportion of patients with influenza-like illness (ILI) among the polyclinic attendances for ARI is 0.3%.

The overall positivity rate for influenza among ILI samples (n= 1149) in the community was 24.1% in the past 4 weeks.

Of the 352 specimens tested positive for influenza in Aug 2023, 242 were positive for Influenza A(H3N2) (69%), 87 were positive for Influenza A(pH1N1) (25%), and 23 were positive for Influenza B (6%).

Monthly Influenza Surveillance

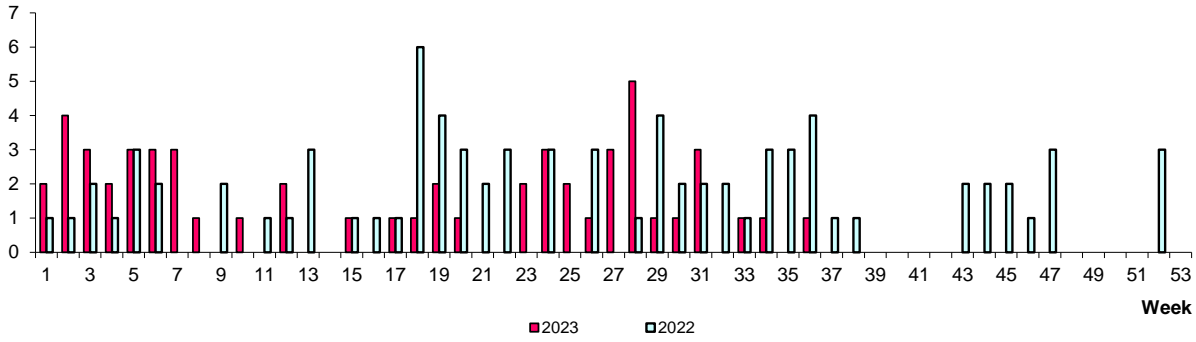


Based on influenza-like illness (ILI) samples from GPs and polyclinics

WEEKLY INCIDENCE OF FOOD/WATER-BORNE DISEASES, 2022-2023

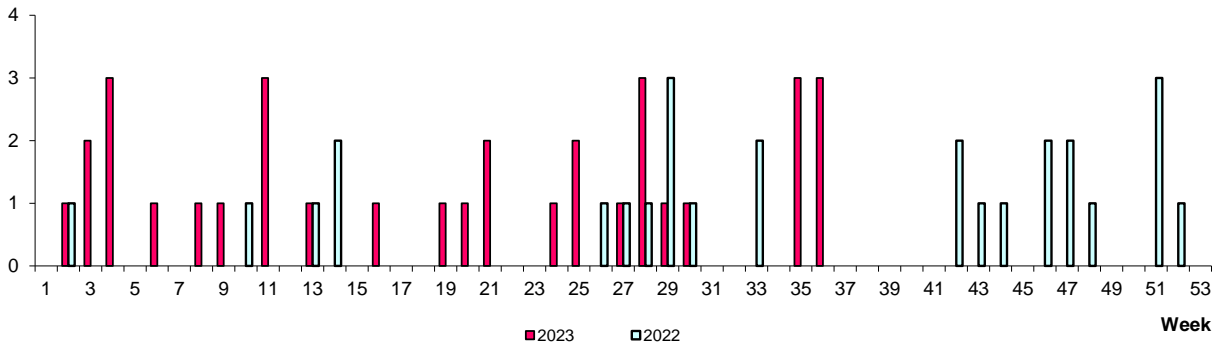
No. of Cases

Paratyphoid/Typhoid



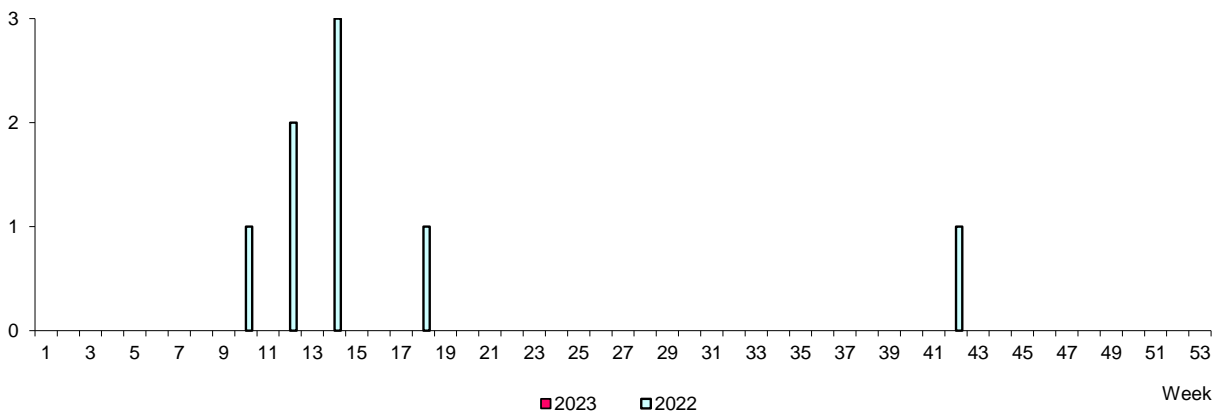
No. of Cases

Acute Hepatitis A



No. of Cases

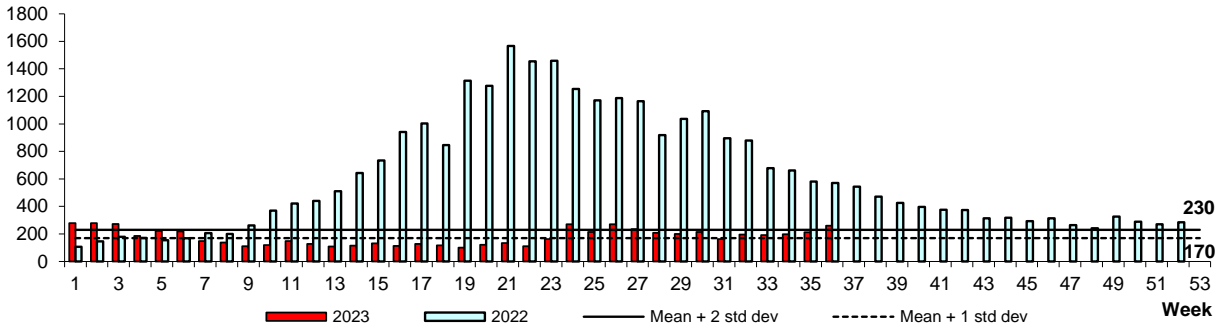
Cholera



WEEKLY INCIDENCE OF VECTOR-BORNE DISEASES, 2022-2023

Dengue Fever/Dengue Haemorrhagic Fever

No. of Cases



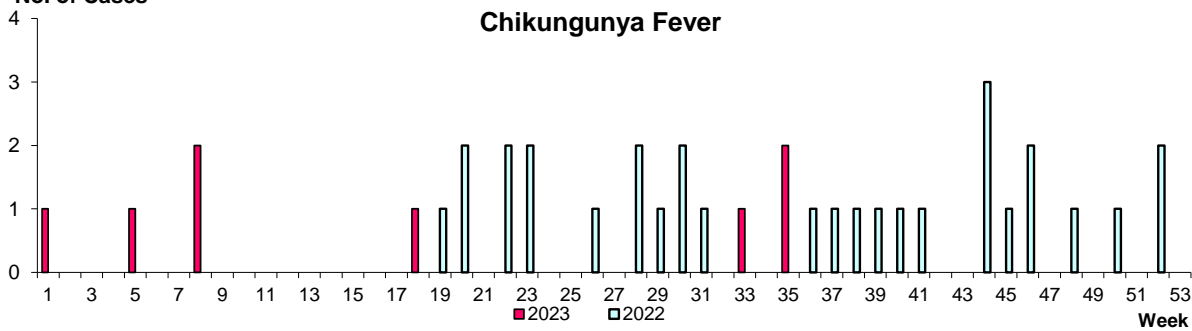
The number of dengue notifications was 261 in E-week 36.

The number of hospital admissions increased to 30 in E-week 36, compared to 27 in E-week 35.

Preliminary results of all positive dengue samples serotyped in Aug 2023 showed DEN-1, DEN-2, DEN-3 and DEN-4 at 47.2%, 28.2%, 11.3%, 13.3% respectively.

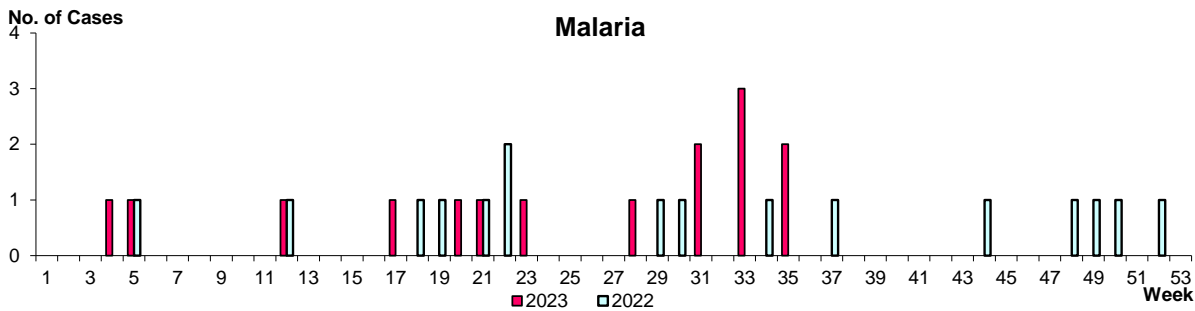
No. of Cases

Chikungunya Fever



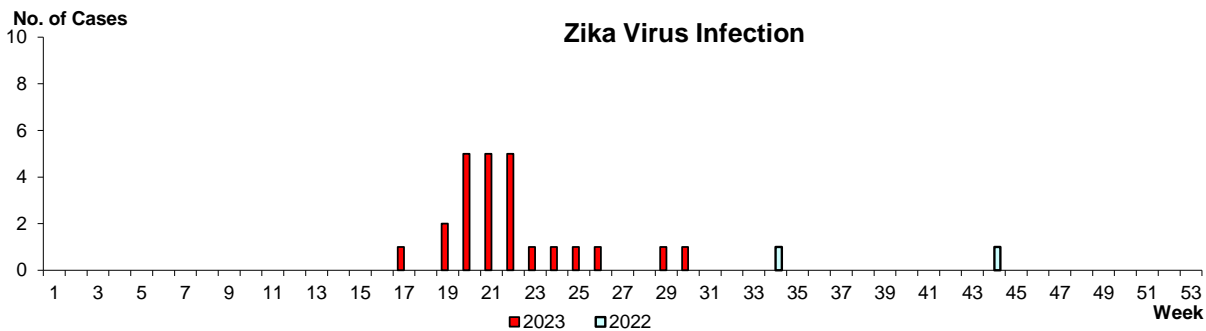
No. of Cases

Malaria

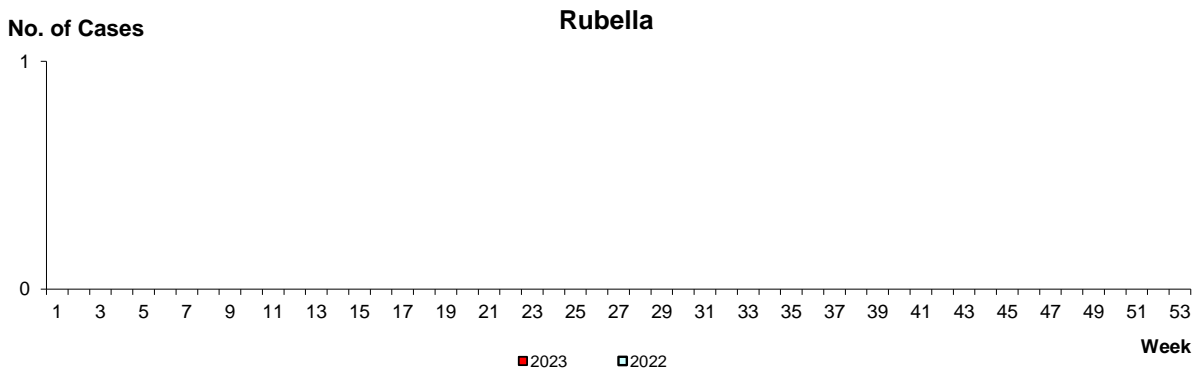
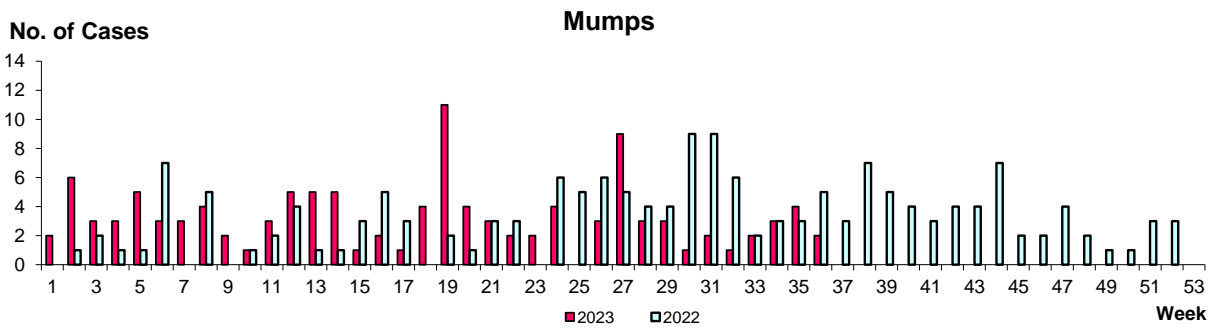
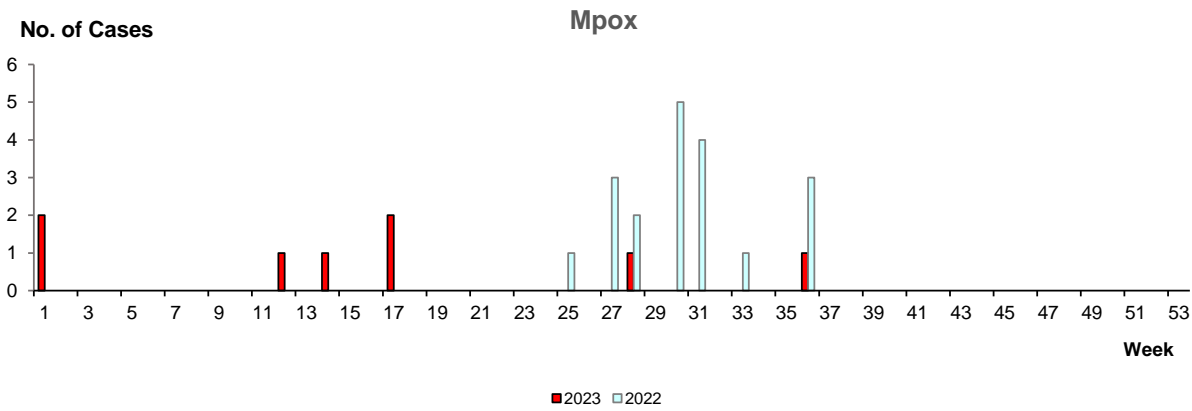
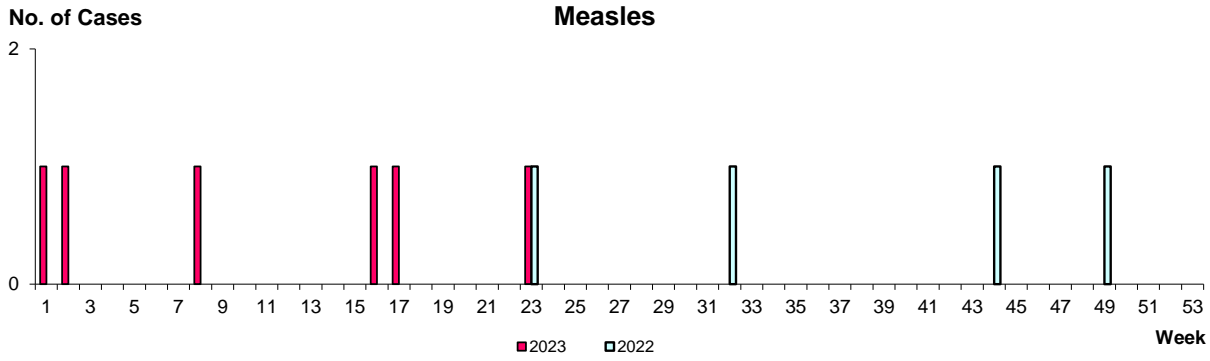


No. of Cases

Zika Virus Infection



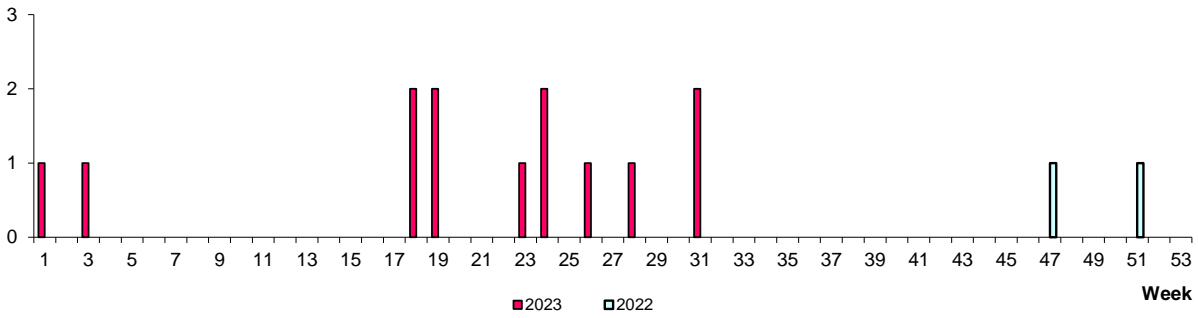
WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2022-2023



WEEKLY INCIDENCE OF AIR/DROPLET-BORNE DISEASES, 2022-2023

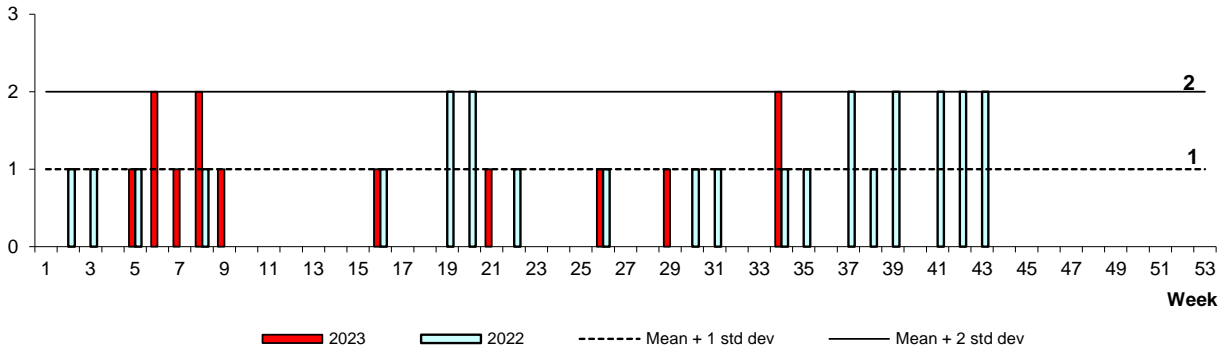
No. of Cases

Pertussis



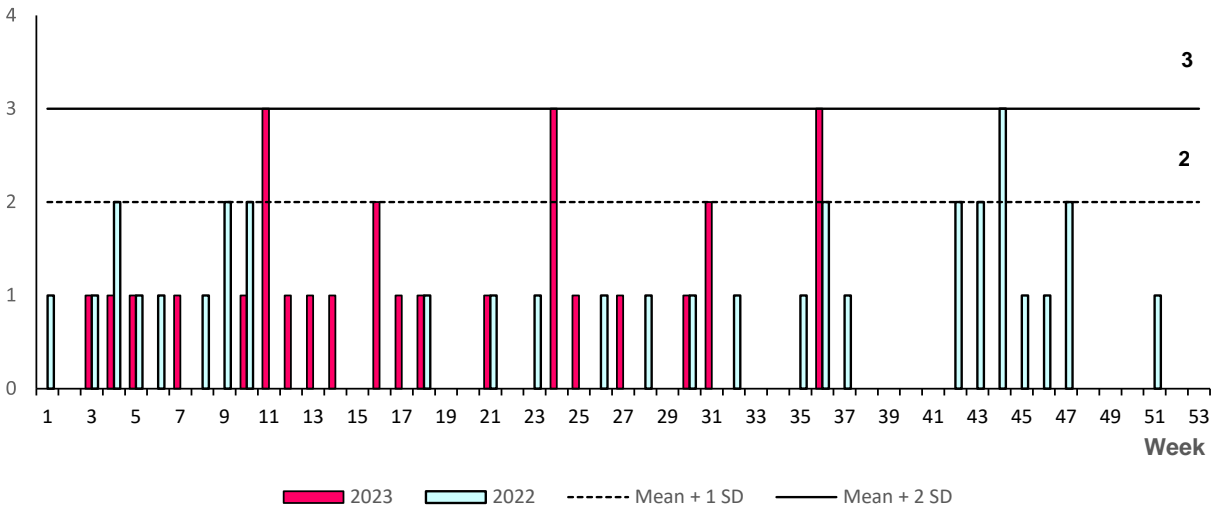
No. of Cases

Legionellosis



No. of Cases

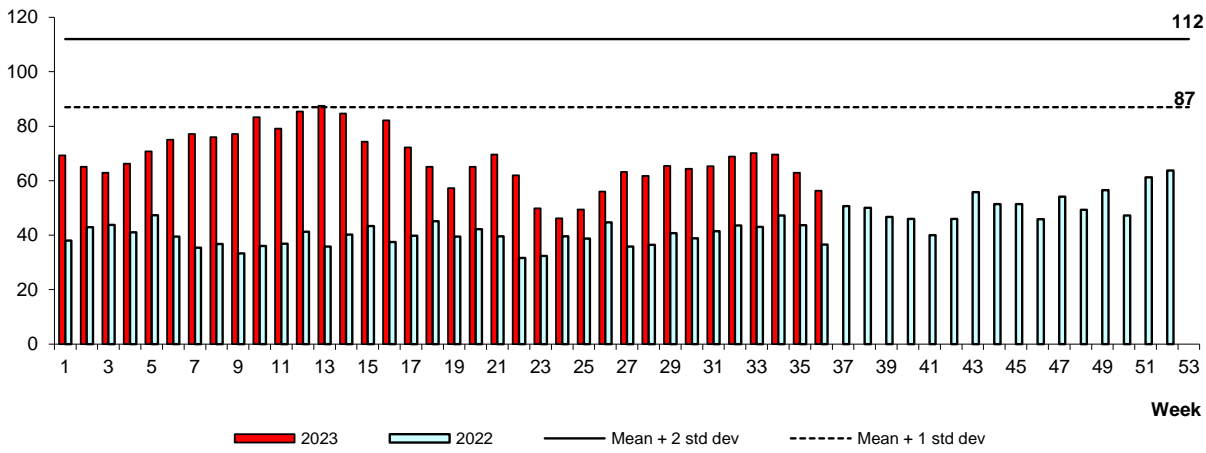
Melioidosis



POLYCLINIC ATTENDANCES, 2022-2023

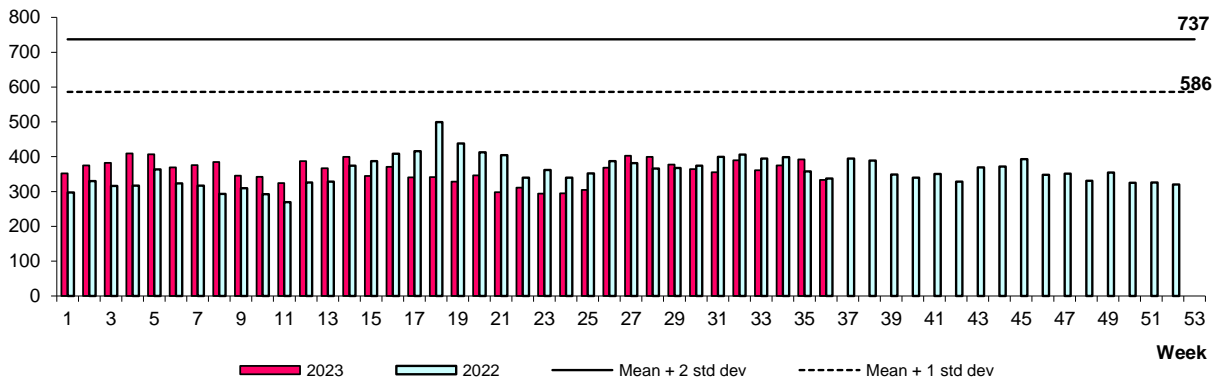
Conjunctivitis

Average daily no.



Average daily no.

Diarrhoeal Illness



Average daily no.

Hand, Foot & Mouth Disease

