



NOTIFIABLE COMMUNICABLE DISEASES FOR CURRENT WEEK

NO.	DISEASE	EW 18/2022	EW 18/2023	MEDIAN	CUMULATIVE 2022 UNTIL EW18	CUMULATIVE 2023 UNTIL EW18
1.	AVIAN INFLUENZA	0	0	-	0	0
2.	CHANCROID	0	0	0	0	0
3.	CHOLERA	0	0	0	0	0
4.	DENGUE FEVER	31	168	91	509(0)	2,699(4)
5.	CHIKUNGUNYA	0	1	0	2(0)	7(0)
6.	DIPHTHERIA	0	0	0	0	0
7.	DYSENTERY (all type)	0	0	0	0	3
8.	EBOLA	0	0	0	0	0
9.1	FOOD POISONING (episode)	0	0	0	5	14
9.2	FOOD POISONING (case)	0	0	39	157(0)	408(1)
10.	GONOCOCCAL INFECTION (all forms)	0	1	1	26	91
11.	HAND,FOOT&MOUTH DISEASE (HFMD)	62	79	54	640	793
12.	HIV INFECTION	0	0	0	245(16)	289(23)
13.	LEPROSY	0	0	0	1	3
14.	LEPTOSPIROSIS	1	4	1	15	115(3)
15.	MALARIA	2	4	-	11	17
16.	MEASLES	0	0	0	2	9
17.	MERSCoV	0	0	0	0	0
18.	PLAGUE	0	0	0	0	0
19.	ACUTE POLIOMYELITIS	0	0	0	0	0
20.	RABIES	0	0	0	0	0
21.	RELAPSING FEVER	0	0	0	0	0
22.	SYPHILIS (all forms)	0	5	2	93	181
23.	TETANUS (Neonatorum / Adult)	0	0	0	0	0
24.	TUBERCULOSIS	3	37	35	626(70)	685(24)
25.	TYPHOID & PARATYPHOID FEVER	0	0	0	0	2
26.	TYPHUS & OTHER RICKETTSIOSIS	0	0	0	0	1
27.	VIRAL ENCEPHALITIS	0	0	0	0	3(1)
28.	VIRAL HEPATITIS	2	10	-	152	579
	a) Hepatitis A	0	0	0	0	1(1)
	b) Hepatitis B	2	4	2	40(0)	114(2)
	c) Hepatitis C	0	6	1	112(0)	464(8)
	d) Other Hepatitis	0	0	0	0	0
29.	PERTUSSIS	0	0	0	0	3
30.	YELLOW FEVER	0	0	0	0	0
31.	ZIKA	0	0	NA	0	0
32.	COVID-19	389	220	788	137230 (627)	2047(34)
33.	COVID 19 VARIANT XBB	-	0	-	-	*353

*Notes: () is a cumulative death; resource: e-Notifikasi, e-Dengue, MyTb, NAR Covid19 variant XBB Data dari Tahun 2022

NOTIFIABLE COMMUNICABLE DISEASES FOR EW17 BY DISTRICT

NO.	DISEASE	JB	KJ	MR	TG	BP	KG	SG	PN	KT	MG	JOHOR
1.	AVIAN INFLUENZA	0	0	0	0	0	0	0	0	0	0	0
2.	CHANCROID	0	0	0	0	0	0	0	0	0	0	0
3.	CHOLERA	0	0	0	0	0	0	0	0	0	0	0
4.	DENGUE FEVER	107	28	4	2	9	8	3	3	3	1	168
5.	CHIKUNGUNYA	1	0	0	0	0	0	0	0	0	0	1
6.	DIPHTHERIA	0	0	0	0	0	0	0	0	0	0	0
7.	DYSENTERY (All types)	0	0	0	0	0	0	0	0	0	0	0
8.	EBOLA	0	0	0	0	0	0	0	0	0	0	0
9.	FOOD POISONING	0	0	0	0	0	0	0	0	0	0	0
10.	GONOCOCCAL INFECTION (All forms)	0	0	0	0	0	0	0	0	1	0	1
11.	HAND, FOOT & MOUTH DISEASE (HFMD)	20	11	5	14	7	9	2	2	9	0	79
12.	HIV INFECTION (All forms)	0	0	0	0	0	0	0	0	0	0	0
13.	LEPROSY	0	0	0	0	0	0	0	0	0	0	0
14.	LEPTOSPIROSIS	0	0	0	0	1	1	0	0	2	0	4
15.	MALARIA	0	0	0	0	0	0	4	0	0	0	4
16.	MEASLES	0	0	0	0	0	0	0	0	0	0	0
17.	MERSCoV	0	0	0	0	0	0	0	0	0	0	0
18.	PLAGUE	0	0	0	0	0	0	0	0	0	0	0
19.	ACUTE POLIOMYELITIS	0	0	0	0	0	0	0	0	0	0	0
20.	RABIES	0	0	0	0	0	0	0	0	0	0	0
21.	RELAPSING FEVER	0	0	0	0	0	0	0	0	0	0	0
22.	SYPHILIS (All forms)	0	1	1	0	0	0	0	0	3	0	5
23.	TETANUS (Neonatorum / Adult)	0	0	0	0	0	0	0	0	0	0	0
24.	TUBERCULOSIS (All forms)	25	0	1	0	6	1	2	0	2	0	37
25.	TYPHOID & PARATYPHOID FEVER	0	0	0	0	0	0	0	0	0	0	0
26.	TYPHUS & OTHER RICKETTSIOSSES	0	0	0	0	0	0	0	0	0	0	0
27.	VIRAL ENCEPHALITIS	0	0	0	0	0	0	0	0	0	0	0
28.	VIRAL HEPATITIS											
	a) Hepatitis A	0	0	0	0	0	0	0	0	0	0	0
	b) Hepatitis B	0	0	0	0	2	0	0	0	0	2	4
	c) Hepatitis C	0	0	0	0	2	0	1	0	2	1	6
	d) Other Hepatitis	0	0	0	0	0	0	0	0	0	0	0
29.	PERTUSSIS	0	0	0	0	0	0	0	0	0	0	0
30.	YELLOW FEVER	0	0	0	0	0	0	0	0	0	0	0
31.	ZIKA	0	0	0	0	0	0	0	0	0	0	0
32.	COVID-19	82	30	8	0	21	41	2	18	18	0	220
33.	*COVID 19 VARIANT XBB	0	0	0	0	0	0	0	0	0	0	0

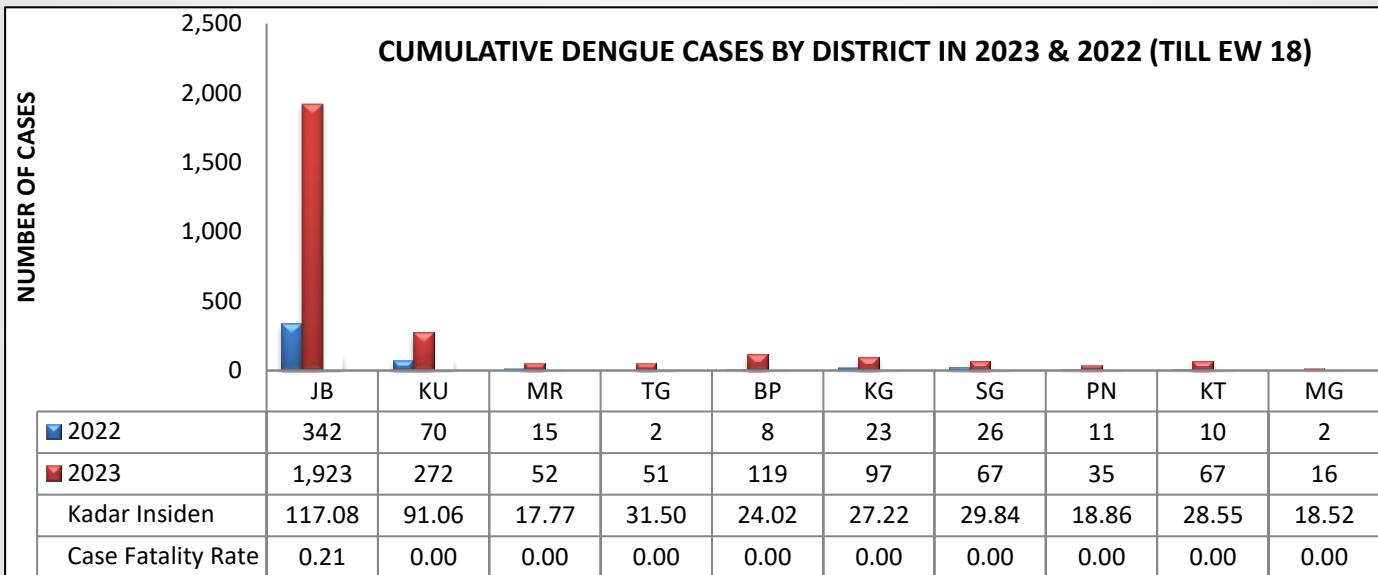
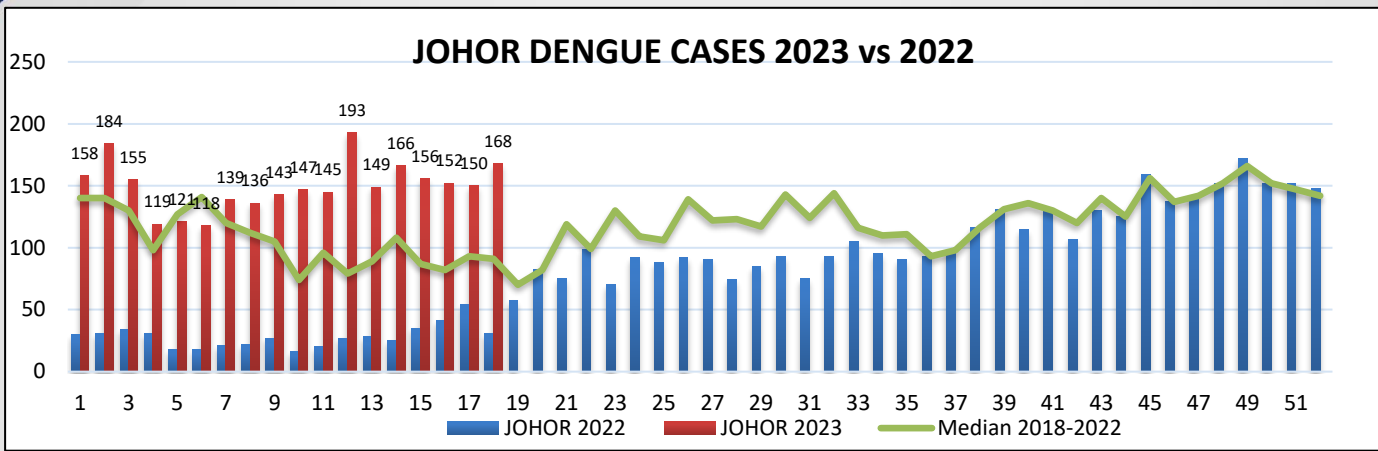
*Notes: Covid19 variant XBB Data dari Tahun 2022

CUMULATIVE NOTIFIABLE COMMUNICABLE DISEASES UNTIL EW17

NO.	DISEASE	JB	KJ	MR	TG	BP	KG	SG	PN	KT	MG	JOHOR
1.	AVIAN INFLUENZA	0	0	0	0	0	0	0	0	0	0	0
2.	CHANCROID	0	0	0	0	0	0	0	0	0	0	0
3.	CHOLERA	0	0	0	0	0	0	0	0	0	0	0
4.	DENGUE FEVER	1923	272	52	51	119	97	67	35	67	16	2699
5.	CHIKUNGUNYA	7	0	0	0	0	0	0	0	0	0	7
6.	DIPHTHERIA	0	0	0	0	0	0	0	0	0	0	0
7.	DYSENTERY (All types)	0	0	1	0	1	1	0	0	0	0	3
8.	EBOLA	0	0	0	0	0	0	0	0	0	0	0
9.	FOOD POISONING	150	0	0	83	67	2	82	0	24	0	408
10.	GONOCOCCAL INFECTION (All forms)	37	8	3	1	17	7	7	5	5	1	91
11.	HAND, FOOT & MOUTH DISEASE (HFMD)	350	39	19	92	45	65	48	54	80	1	793
12.	HIV INFECTION (All forms)	147	15	12	9	26	25	22	8	14	11	289
13.	LEPROSY	0	0	0	0	1	0	0	1	1	0	3
14.	LEPTOSPIROSIS	21	11	5	2	2	4	26	24	18	2	115
15.	MALARIA	5	3	0	0	2	2	5	0	0	0	17
16.	MEASLES	2	1	1	0	0	1	0	1	1	2	9
17.	MERSCoV	0	0	0	0	0	0	0	0	0	0	0
18.	PLAGUE	0	0	0	0	0	0	0	0	0	0	0
19.	ACUTE POLIOMYELITIS	0	0	0	0	0	0	0	0	0	0	0
20.	RABIES	0	0	0	0	0	0	0	0	0	0	0
21.	RELAPSING FEVER	0	0	0	0	0	0	0	0	0	0	0
22.	SYPHILIS (All forms)	97	15	4	3	18	7	10	10	12	5	181
23.	TETANUS (Neonatorum / Adult)	0	0	0	0	0	0	0	0	0	0	0
24.	TUBERCULOSIS (All forms)	344	47	39	19	70	45	33	22	54	12	685
25.	TYPHOID & PARATYPHOID FEVER	0	1	1	0	0	0	0	0	0	0	2
26.	TYPHUS & OTHER RICKETTSIOSES	1	0	0	0	0	0	0	0	0	0	1
27.	VIRAL ENCEPHALITIS	2	1	0	0	0	0	0	0	0	0	3
28.	VIRAL HEPATITIS											
	a) Hepatitis A	0	0	0	0	1	0	0	0	0	0	1
	b) Hepatitis B	21	13	9	9	26	5	17	3	4	7	114
	c) Hepatitis C	270	16	15	38	13	37	19	12	42	2	464
	d) Other Hepatitis	0	0	0	0	0	0	0	0	0	0	0
29.	PERTUSSIS	1	0	0	2	0	0	0	0	0	0	3
30.	YELLOW FEVER	0	0	0	0	0	0	0	0	0	0	0
31.	ZIKA	0	0	0	0	0	0	0	0	0	0	0
32.	COVID-19	1276	157	63	15	132	182	17	72	125	8	2047
33.	*COVID 19 VARIANT XBB	200	28	33	14	23	22	2	11	20	0	353

*Notes: Covid19 variant XBB Data dari Tahun 2022

DENGUE TREND AND OUTBREAK



CUMULATIVE VECTOR BORNE DISEASE IN JOHOR EW 18/2023

DISEASE	JB	KU	MR	TGK	BP	KLG	SGT	PTN	KT	MSG	JOH
MALARIA	5	3	0	0	2	2	5	0	0	0	17
DENGUE	1,923	272	52	51	119	97	67	35	67	16	2,699
FILARIASIS	0	0	0	0	0	1	0	0	0	5	6
CHIKUNGUNYA	7	0	0	0	0	0	0	0	0	0	7
J.E	0	0	0	0	0	0	0	0	0	0	0
TYPHUS	1	0	0	0	0	0	0	0	0	0	1
YELLOW FEVER	0	0	0	0	0	0	0	0	0	0	0
PLAGUE	0	0	0	0	0	0	0	0	0	0	0
ZIKA	0	0	0	0	0	0	0	0	0	0	0

EW 18 : Denggi (168 kes), Malaria (4 kes), Filariasis (0 kes), Chikun (1 kes)

LABORATORY SURVEILLANCE

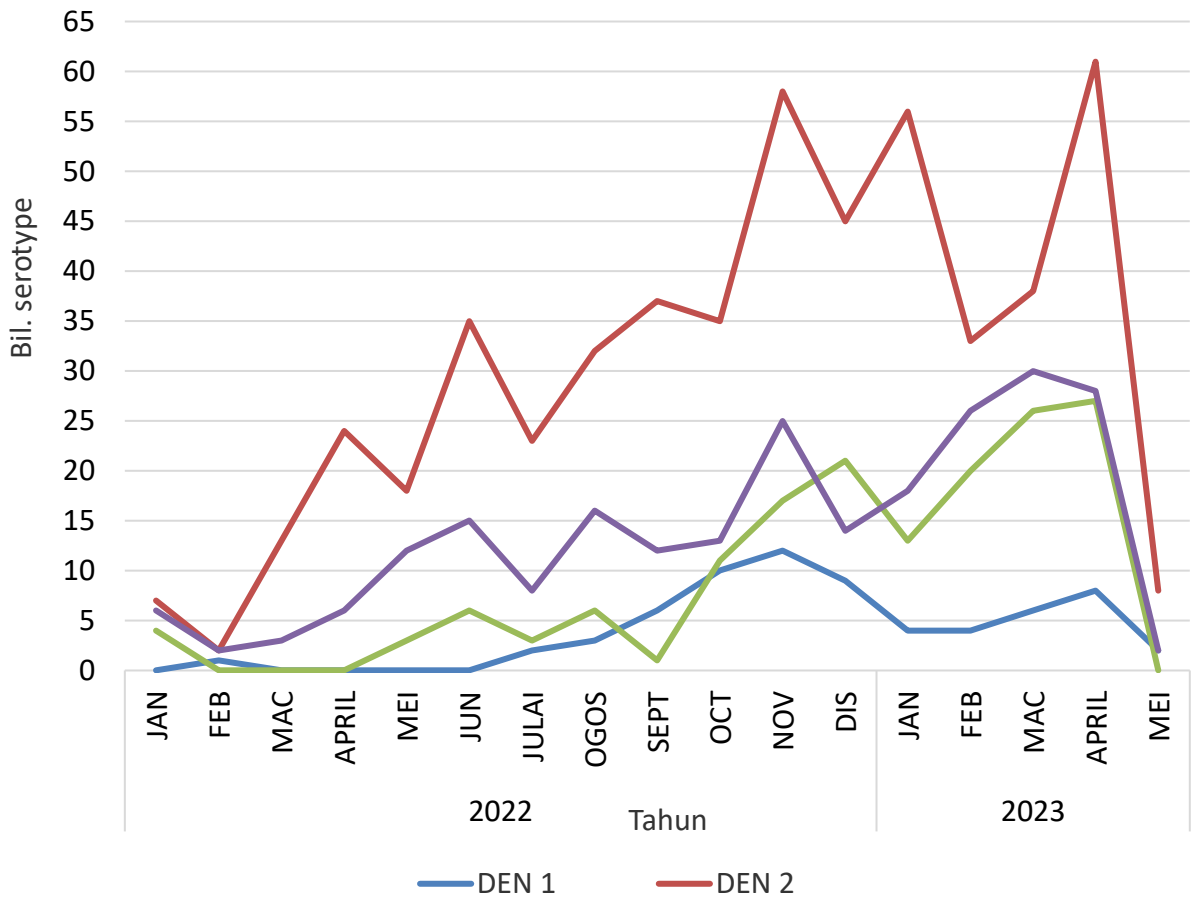
Dengue Virus Serotype Surveillance (DVSS) in Johor 2023 (Epid Week 18)

SENTINEL AREA	TARGET SAMPLE (WEEKLY)	TOTAL RECEIVED	qPCR DENGUE SEROTYPE RESULT						
			DEN 1	DEN 2	DEN 3	DEN 4	Mix DEN	ND*	PENDING
H. ENCHE BESAR HAJJAH KALSOM KLUANG	5	0	0	0	0	0	0	0	0
H. KOTA TINGGI	5	2	0	1	0	1	0	0	0
H. PAKAR SULTANAH FATIMAH	5	1	1	0	0	0	0	0	0
H. SEGAMAT	5	0	0	0	0	0	0	0	0
H. SULTAN ISMAIL	5	1	0	0	0	0	0	1	0
H. SULTANAH AMINAH	5	2	0	2	0	0	0	0	0
H. SULTANAH NORA ISMAIL	5	1	0	1	0	0	0	0	0
H. TEMENGGUNG SERI MAHARAJA TUN IBRAHIM	5	5	0	4	0	1	0	0	0
KK MAHMOODIAH	5	1	0	0	0	0	0	1	0
KK PASIR GUDANG	5	1	1	0	0	0	0	0	0
KK SULTAN ISMAIL	5	0	0	0	0	0	0	0	0
TOTAL	55	14	2	8	0	2	0	2	0
TOTAL DENGUE SEROTYPE POSITIVE	-	-	12				-	-	-

Dengue Virus Serotype Surveillance (DVSS) in Johor 2023 (cumulative data until Epid Week 18)

SENTINEL AREA	TARGET SAMPLE (UNTIL EW 18)	TOTAL RECEIVED	qPCR DENGUE SEROTYPE RESULT						
			DEN 1	DEN 2	DEN 3	DEN 4	Mix DEN	ND*	PENDING
H. ENCHE BESAR HAJJAH KALSOM KLUANG	90	12	0	2	1	3	0	6	0
H. KOTA TINGGI	90	52	1	22	12	10	0	7	0
H. PAKAR SULTANAH FATIMAH	90	31	3	7	4	13	0	4	0
H. SEGAMAT	90	11	0	4	0	7	0	0	0
H. SULTAN ISMAIL	90	77	1	19	13	19	0	25	0
H. SULTANAH AMINAH	90	89	5	28	12	10	0	34	0
H. SULTANAH NORA ISMAIL	90	32	3	16	5	3	0	5	0
H. TEMENGGUNG SERI MAHARAJA TUN IBRAHIM	90	83	1	54	7	13	0	8	0
KK MAHMOODIAH	90	61	2	25	14	6	0	14	0
KK PASIR GUDANG	90	62	5	13	11	16	0	17	0
KK SULTAN ISMAIL	90	29	3	6	7	4	0	9	0
TOTAL	990	539	24	196	86	104	0	129	0
Percentage (%)	-	-	4.5%	36.4%	16.0%	19.3%	0	23.9%	0
Total Dengue Serotype Positive	-	-	410				-	-	-

DENGUE SEROTYPE IN JOHOR 2022 - 2023 (WK 18/2023)



CASE LIST OF HIV & AIDS (NAR) AND CHANCROID, GONORRHOEA, SYPHILIS & HEPATITIS C (E-NOTIFICATION) BY DISTRICT, JOHOR STATES FOR W01-W18 YEAR 2022 & YEAR 2023

DISTRICT OF	HIV	KHIV	HIV	KHIV	AIDS	K AIDS	AIDS	KAIDS	CHANCROID		GONORRHOEA		SYPHILIS		HEPATITIS C	
	W01-W18 2022	W01-W18 2022	W01-W18 2023	W01-W18 2023	W01-W18 2022	W01-W18 2022	W01-W18 2023	W01-W18 2023	W01-W18 2022	W01-W18 2022	W01-W18 2023	W01-W18 2023	W01-W18 2022	W01-W18 2022	W01-W18 2023	W01-W18 2023
JB	92	0	92	3	57	3	47	5	0	0	23	37	85	93	47	264
MR	12	0	9	0	4	3	3	0	0	0	1	3	0	4	5	15
BP	20	0	13	0	7	3	11	2	0	0	5	17	17	14	37	11
KLG	10	0	15	1	4	0	4	5	0	0	1	7	7	7	64	36
SGT	5	0	10	0	1	0	8	4	0	0	0	7	6	10	14	16
PTN	4	0	6	0	2	2	2	0	0	0	2	5	1	8	6	12
KT	5	0	9	0	1	2	4	1	0	0	1	4	2	8	5	22
MSG	0	0	6	0	1	0	4	1	0	0	0	1	0	4	2	1
TGK	4	2	4	0	1	1	4	1	0	0	1	1	1	3	8	22
KUL	3	0	9	0	4	0	6	0	0	0	1	7	5	14	3	11
JHR	155	2	173	4	82	14	93	19	0	0	35	89	124	165	191	410

NEW HIV RISK FACTORS BY DISTRICT, JOHOR STATES FOR EPID WEEK W01-W18 YEAR 2022 AND YEAR 2023

RISK FACTORS	HOMO/BISEKSUAL		HETEROSEXUAL		INTRAVENOUS DRUG USE (INVIDU)		VERTICAL		UNDETERMINE		NEEDLE STICK INJURY		BLANK		TOTAL	
	W01-W18 2022	W01-W18 2023	W01-W18 2022	W01-W18 2023	W01-W18 2022	W01-W18 2023	W01-W18 2022	W01-W18 2023	W01-W18 2022	W01-W18 2023	W01-W18 2022	W01-W18 2023	W01-W18 2022	W01-W18 2023	W01-W18 2022	W01-W18 2023
JB	58	48	31	34	0	3	0	0	3	0	0	0	0	7	92	92
MR	8	4	4	2	0	0	0	0	0	0	0	0	0	3	12	9
BP	8	10	10	3	1	0	0	0	1	0	0	0	0	0	20	13
KLG	4	5	6	8	0	2	0	0	0	0	0	0	0	0	10	15
SGT	4	6	1	4	0	0	0	0	0	0	0	0	0	0	5	10
PTN	1	4	3	1	0	1	0	0	0	0	0	0	0	0	4	6
KT	2	4	3	4	0	1	0	0	0	0	0	0	0	0	5	9
MSG	0	2	0	4	0	0	0	0	0	0	0	0	0	0	0	6
TGK	3	3	1	1	0	0	0	0	0	0	0	0	0	0	4	4
KUL	2	6	1	3	0	0	0	0	0	0	0	0	0	0	3	9
JHR	90	92	60	64	1	7	0	0	4	0	0	0	0	10	155	173
%	58.1	53.2	38.7	37.0	0.6	4.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	5.8	100.0	100.0



HASIL RAWATAN KES TIBI WARGANEGARA (ME 1-18 2023, N= 525)



SASARAN KADAR SUKSES : $\geq 90\%$

DAERAH	MASIH DALAM RAWATAN	TERHENTI RAWATAN	MATI BELUM DIAUDIT	RR/ MDR/ XDR	KADAR SUKSES (%)
BATU PAHAT	6	0	1	0	77.1
JOHOR BAHRU	9	9	7	6	83.5
KLUANG	0	6	0	0	75.0
KOTA TINGGI	1	0	0	0	88.9
KULAI	0	2	0	0	72.0
TANGKAK	4	0	0	1	76.9
MERSING	0	0	0	0	100.0
MUAR	1	0	0	0	91.7
PONTIAN	1	0	1	0	85.7
SEGAMAT	0	0	1	0	84.0
JOHOR	22	17	10	7	82.5



PENCAPAIAN PEMERIKSAAN KONTAK BAGI KOHOT JAN-APR 2023 (SASARAN 1: 10)

BP	JB	KG	KT	KU	MG	MR	PN	SG	TG	JOHOR
1:4	1:5	1:7	1:5	1:6	1:5	1:22	1:4	1:5	1:4	1:6

DATA SEHINGGA ME 18 (06/05/2023) MUAT TURUN PADA (09/05/2023)

JABATAN KESIHATAN NEGERI JOHOR



DISEASES OUTBREAK

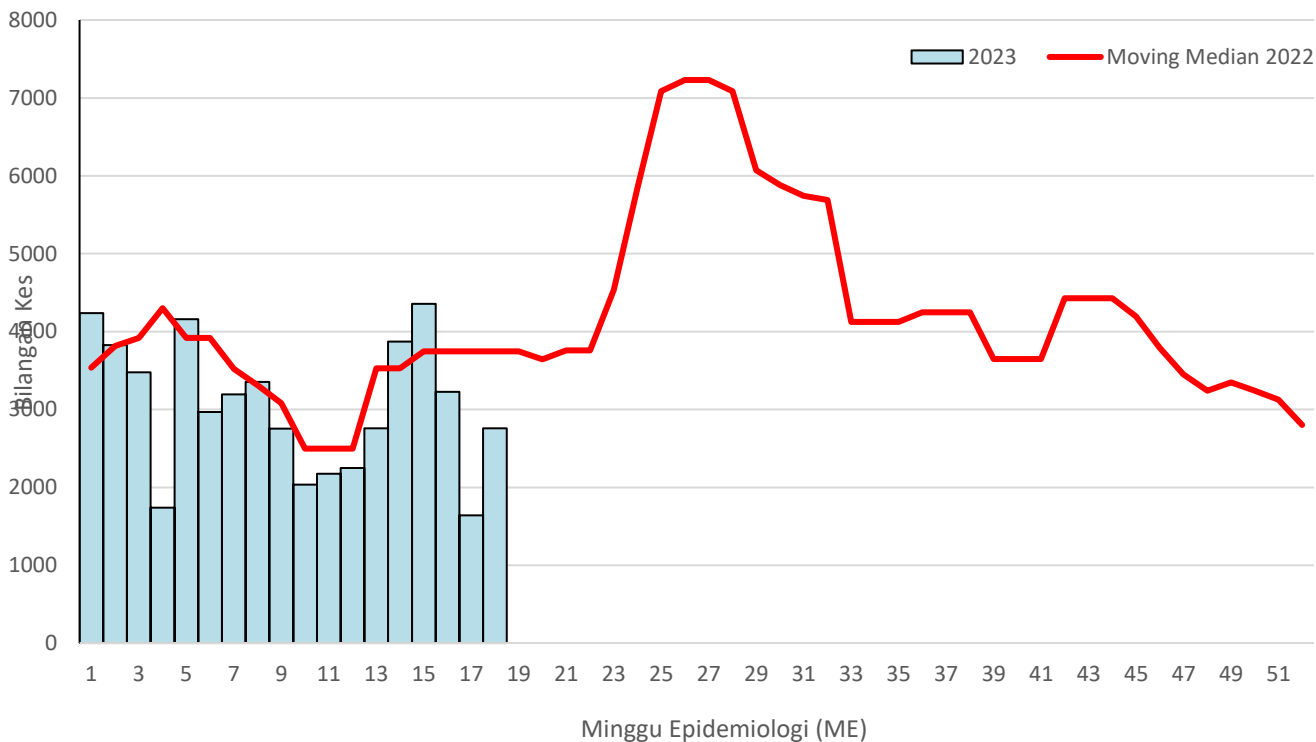
CLUSTER / OUTBREAK BY DISTRICT ON EW 18/2023

NO.	DISTRICT	LOCALITY	DISEASE/EVENT
1		Tiada Wabak Dilaporkan	

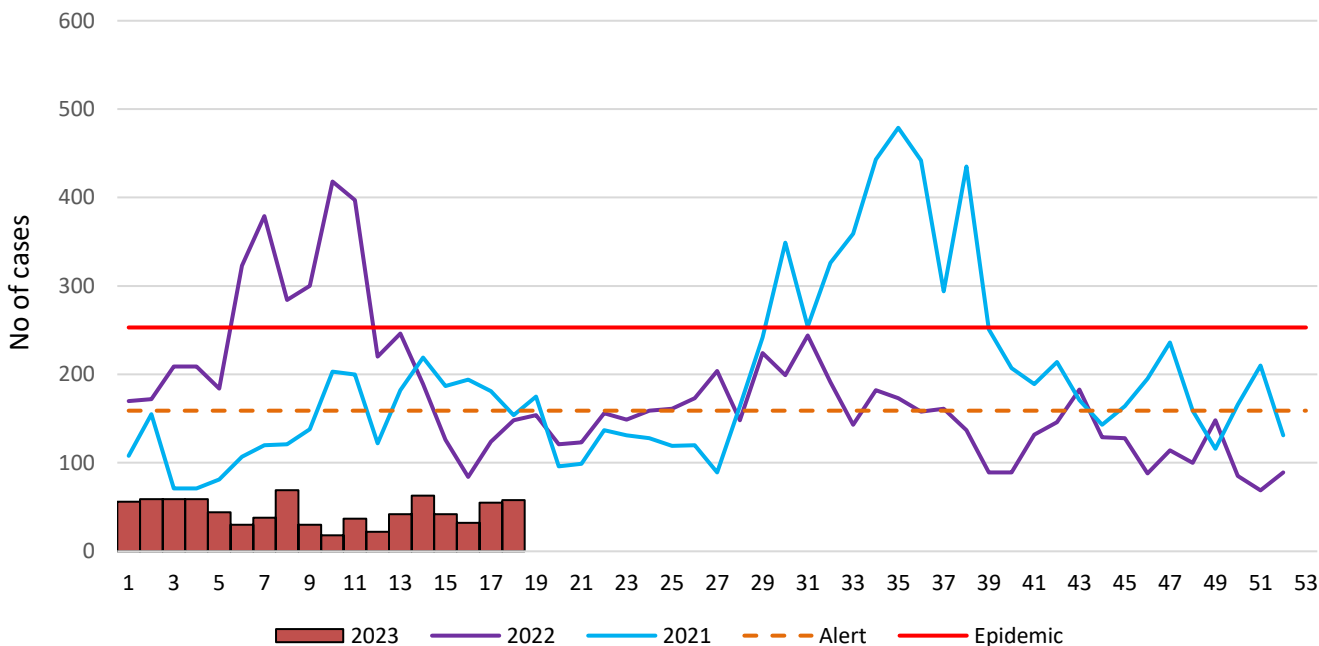
CUMULATIVE CLUSTER / OUTBREAK BY DISTRICT EW 18/ 2023

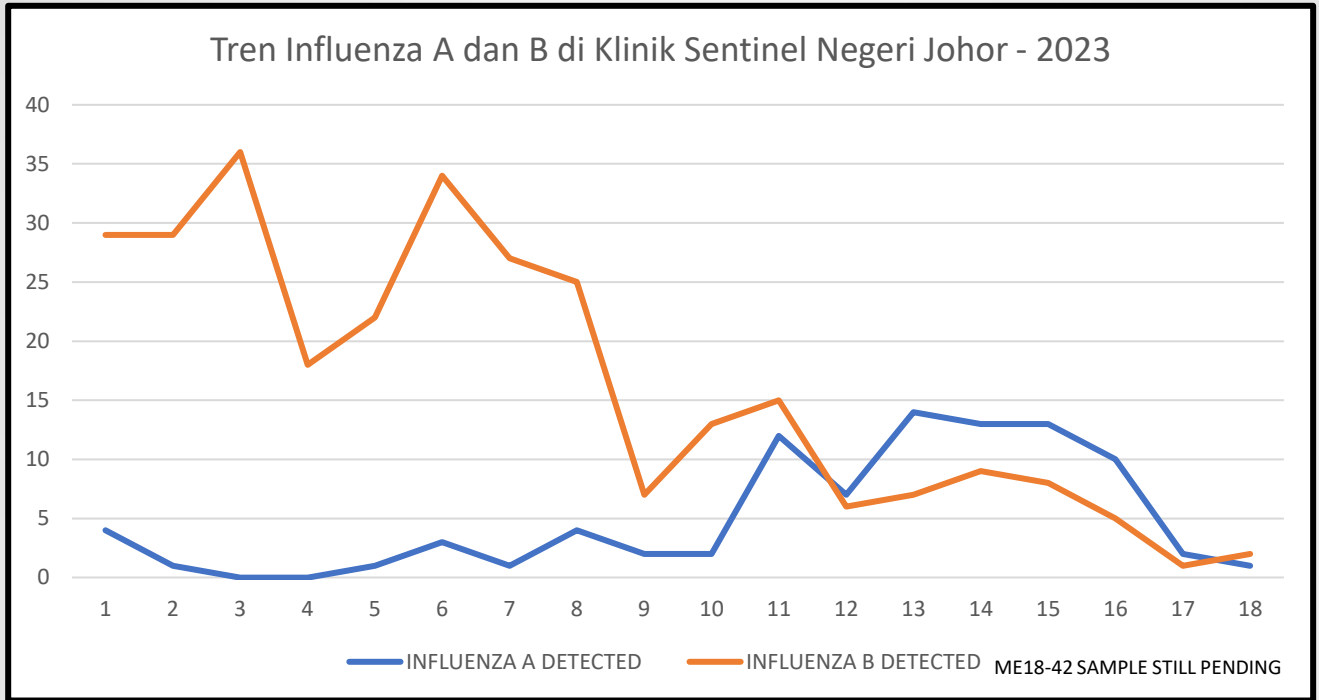
NO.	DISEASES	JB	KJ	MR	TG	BP	KG	SG	PN	KT	MG	JOHOR
1.	FOOD POISONING	3	0	0	3	4	1	1	0	2	0	14
2.	DIPHTHERIA	1	0	0	0	0	0	0	0	0	0	6
3.	CHICKEN POX	4	2	1	0	1	1	0	0	0	0	9
4.	HFMD	15	0	0	2	0	3	1	0	1	0	22
5.	LEPTOSPIROSIS	0	0	0	0	0	0	0	0	0	0	0
6.	SCABIES	1	0	0	0	0	0	0	0	0	0	1
7.	AGE	1	0	0	0	1	0	0	0	0	0	2
8.	MUMPS	0	0	0	0	0	0	0	0	0	0	0
9.	MEASLES	0	0	0	0	0	0	0	0	0	0	0
10	ILI	0	0	0	0	0	0	0	0	0	0	0
11.	TUBERCULOSIS	0	0	0	0	0	0	0	0	0	0	0
12.	INFLUENZA	6	2	0	0	0	0	0	0	0	0	8
13.	CONJUNCTIVITIS	1	0	0	1	0	2	0	0	1	0	5
14.	URTI	0	0	0	1	0	0	0	0	0	0	1
15.	TYPHIOD	0	0	0	0	0	0	0	0	0	0	0
16.	DENGUE	285	18	1	0	9	4	1	0	2	0	320
17.	CHIKUGUNYA	1	0	0	0	0	0	0	0	0	0	1
18.	ROTAVIRUS	0	0	0	0	0	0	0	0	0	0	0

SURVELAN ILI DI KLINIK KESIHATAN NEGERI JOHOR TAHUN 2023



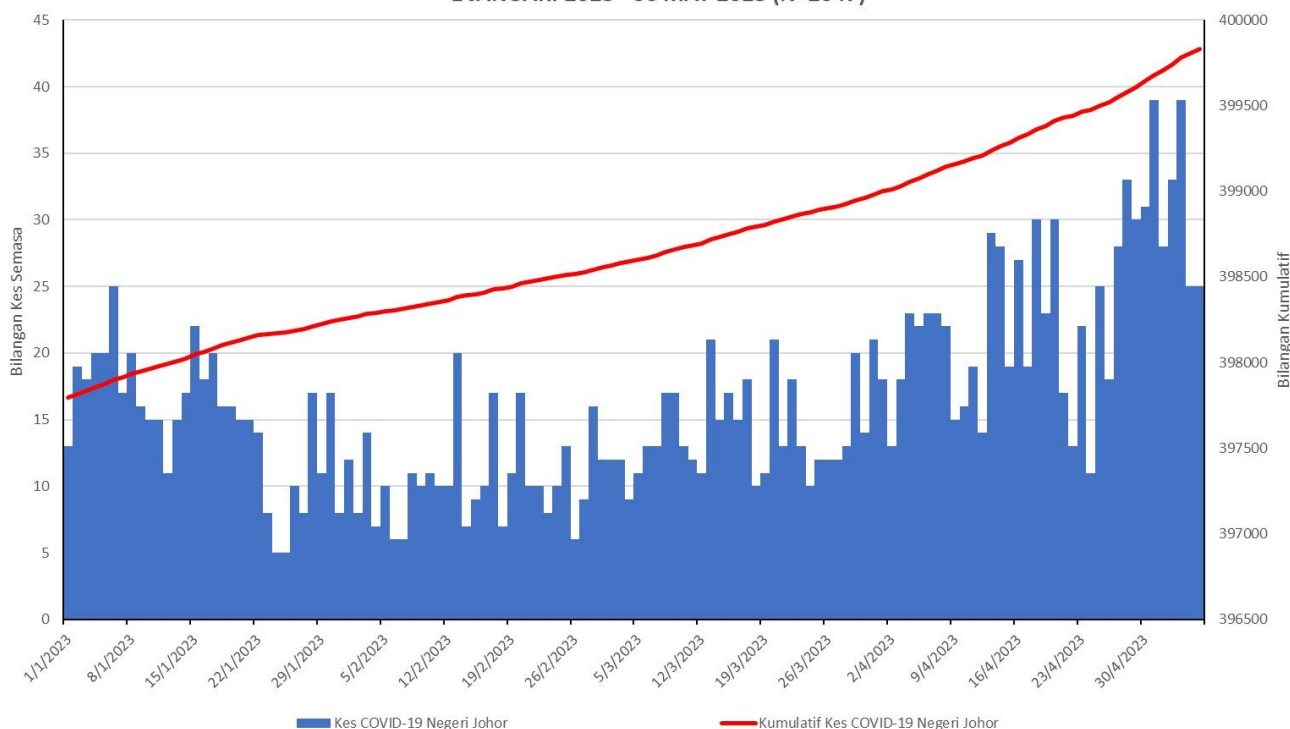
SENTINEL SURVEILLANCE OF SARI IN HOSPITAL SULTANAH AMINAH JOHOR BAHRU 2021-2023

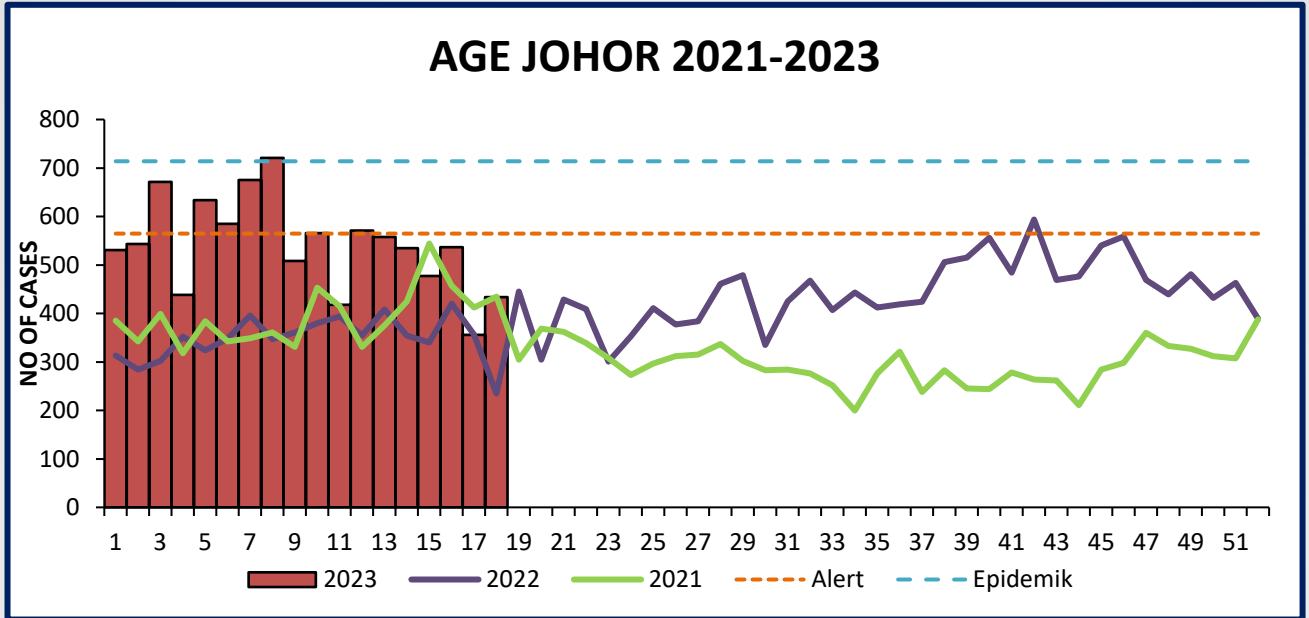




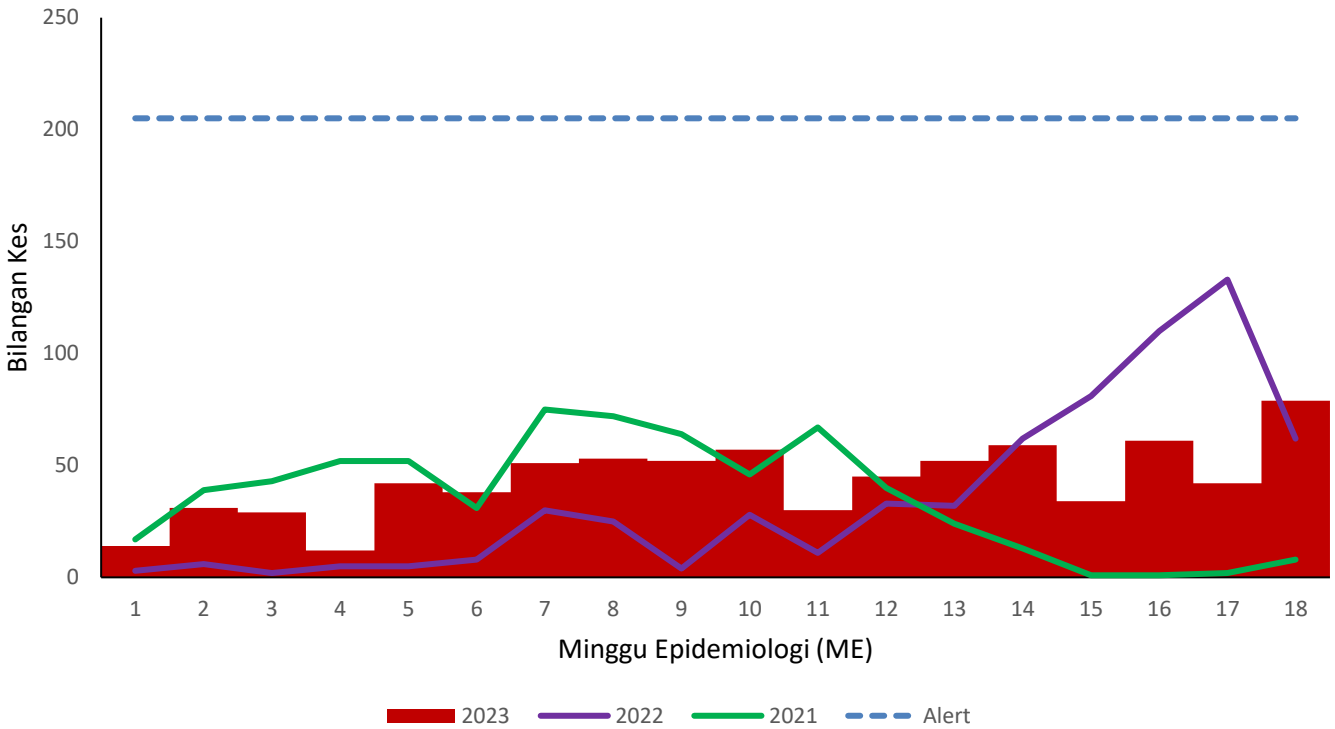
NO.	DOG BITE SURVEILLANCE	APRIL 2022	APRIL 2023	CUMULATIVE UNTIL APRIL 2022	CUMULATIVE UNTIL APRIL 2023
1.	No. of cases reported	7	4	20	35
2.	No. of cases received outpatient treatment	7	4	20	34
3.	No. of cases received rabiest vaccine outpatient	0	0	0	1
4.	No. of cases on Rabies follow-up (PEP)	0	0	0	1
5.	No. of cases completed follow-up (PEP)	0	0	0	1
6.	No. of cases admitted	0	0	0	1
7.	No. of sample taken for Rabies test	0	0	0	0
8.	No. of case positive Rabies	0	0	0	0
9.	No. of bite died of Rabies	0	0	0	0
10.	No. of dog involved in bite cases	6	3	17	29

**KES COVID-19 NEGERI JOHOR MENGIKUT TARIKH LAPORAN DARI
1 JANUARI 2023 - 06 MAY 2023 (N=2047)**

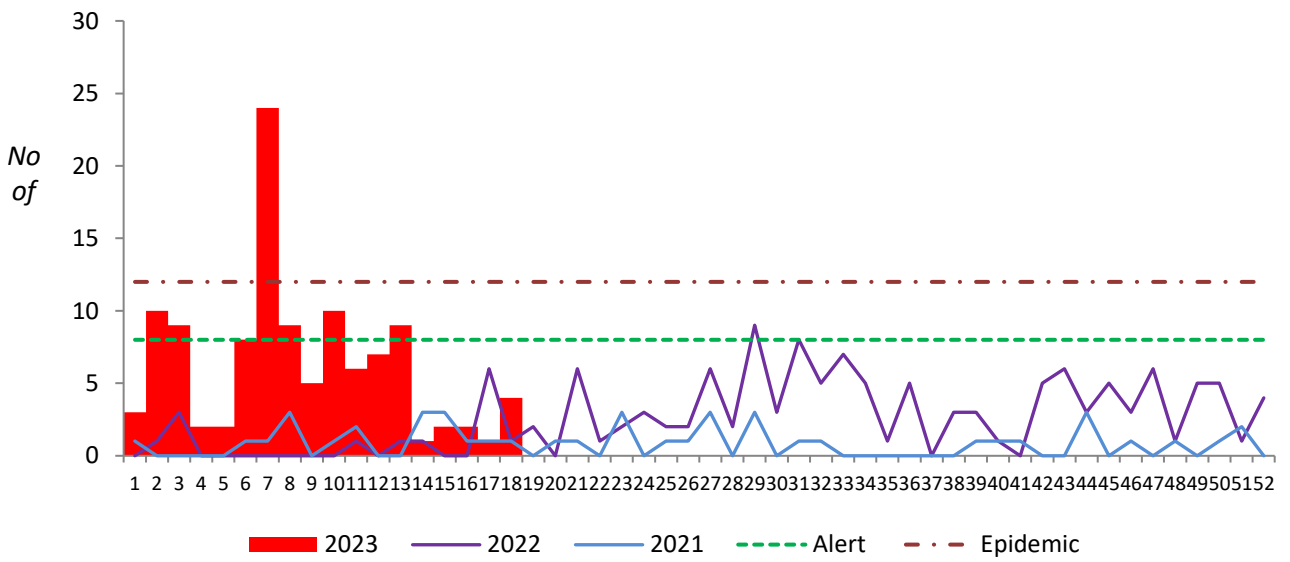




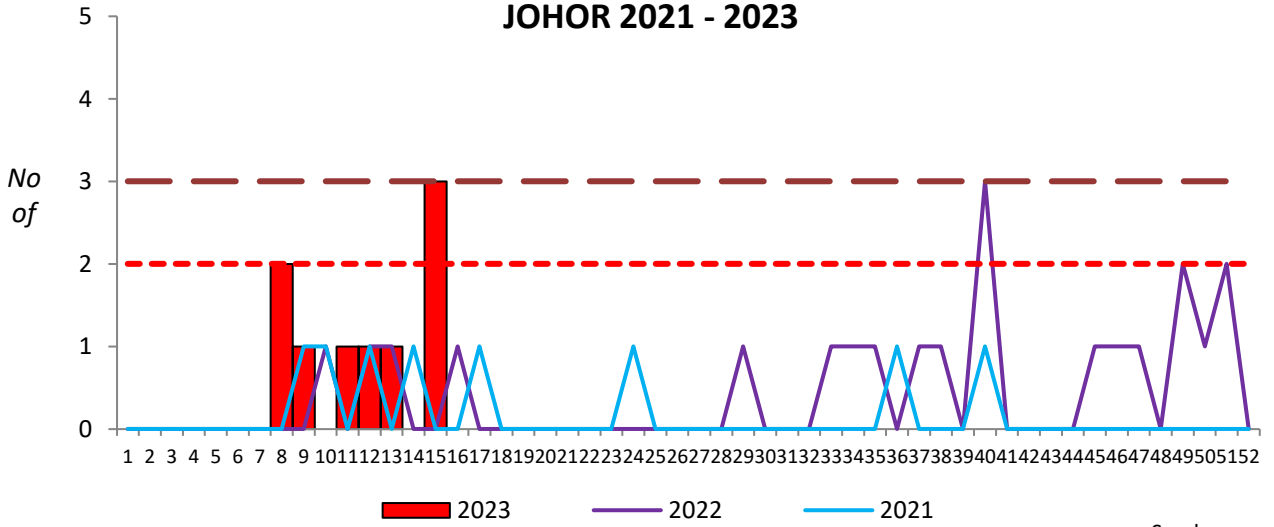
HFMD JOHOR 2021-2023



LEPTOSPIROSIS JOHOR 2021-2023



**MEASLES (LAB CONFIRMED/CLINICAL/EPID LINK)
JOHOR 2021 - 2023**



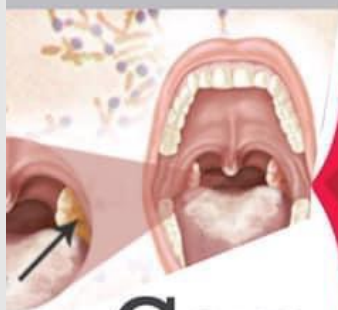
Sumber:



Difteria

Gejala dan tanda

- Demam
- Suara serak
- Sakit tekak
- Tonsil membesar
- Lapisan putih di kerongkong



Cara mencegah

- Pelalian adalah cara terbaik
- Sekiranya anak anda mendapat jangkitan selepas pelalian, gejala adalah ringan.
- Vaksin diberi adalah kombinasi vaksin 5-dalam-1 (DTaP-IPV//Hib) 5 dos pelalian pada umur 2 bulan, 3 bulan, 5 bulan, 18 bulan dan 7 tahun
- Vaksin ini selamat dan berkesan sekiranya diambil dengan lengkap



Apa Itu Difteria?

Jangkitan saluran pernafasan (hidung, mulut dan kerongkong) oleh bakteria *Corynebacterium diphtheria*

Kadar kematian tinggi sehingga 20% terutama di kalangan kanak-kanak berumur 5 tahun kebawah



Cara Merebak

- Titisan cecair pernafasan semasa batuk dan bersin.
- Kontak langsung dengan cecair pernafasan.

Jika tidak dirawat, jangkitan boleh menjadi serius

Lapisan putih di kerongkong menebal dan boleh menyebabkan kesukaran menelan dan bernafas, mengakibatkan lemas.

Toksin yang dihasilkan oleh bakteria ini boleh merebak ke seluruh tubuh dan mengakibatkan *radang jantung (myocarditis)* dan *paralisis otot (polyneuritis)*.

Pelalian difteria

• Selamat

Kesan sampingan

- Jarang berlaku
- Biasanya ringan dan tidak berbahaya berbanding jangkitan
- Demam
- Sakit / merah di tempat suntikan

Infografik: UKK KKM



Kementerian Kesihatan Malaysia



KKMPutrajaya

Sektor VPD & FWBD
Bahagian Kawalan Penyakit



KEMENTERIAN KESIHATAN MALAYSIA

PERTUSSIS (BATUK KOKOL)



- ✎ **Batuk kokol adalah penyakit yang disebabkan oleh bakteria *Bordetella pertussis***
- ✎ **Bakteria ini menjangkiti mulut, hidung dan tekak dan tersebar melalui udara ketika pesakit bersin atau batuk**
- ✎ **Bayi dan kanak-kanak tanpa imunisasi lengkap paling berisiko dijangkiti termasuk golongan rentan dan rendah imuniti**
- ✎ **Gejala *pertussis* adalah batuk selama 1 hingga 2 minggu yang boleh berlarutan sehingga 2 bulan**



Kenyataan Media Menteri Kesihatan, 3 Mei 2023



Acronym

AGE: Acute gastroenteritis infection	KPPK: Ketua Penolong Pengarah Kanan
AIDS: Acquired immune deficiency syndrome	KT: Kota Tinggi
BP: Batu Pahat	MG: Mersing
CDC: Communicable Disease Control	MR: Muar
EW: Epidemiological Week	PN: Pontian
HIV: Human immunodeficiency virus	PUI: Person under investigation
ILI: Influenza like illness	SARI: Severe acute respiratory illness
JB: Johor Bahru	SG: Segamat
KG: Kluang	TG: Tangkak
KK: Klinik Kesihatan	

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