SMRU Migrant Malaira Report

Report Period	Start Date	End Date
	1-Feb-26	28-Feb-26

Malaria Cases in Mawker Thai, Wang Pa, KKH, Mawker Thai-Outreach, Wang Pa-Outreach and Mae Salit-Outreach (by Species)

	Species																												Gametocyte		
Site	Neg	PFT	PFT+OTHER	PFT+PVT	PFT+PFG	PFT+PVG	PFT+PVT+PFG	PFT+PVT+PVG	PFT+PVT+PFG+PVG	PFT+PFG+PVG	PFG	PVT	PVT+OTHER	PVT+PVG	PVT+PFG	PVT+PVG+PFG	PVG	PMT	PMT+PMG	PMG	POT	POT+POG	POG	Total Test	Total Positive	Total Neg	Total PF	Total PV	Total Pm	Total Po	Total PFG	Total PVG	Total PMG	Total POG
Mawker Thai	177	2	0	0	0	0	0	0	0	0	0	1	0	6	0	0	0	0	0	0	0	0	0	186	9	177	2	7	0	0	0	6	0	0
Wang Pa	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	51	0	51	0	0	0	0	0	0	0	0
KKH	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	0	46	0	0	0	0	0	0	0	0
MawKer Thai-Outreach	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	0	46	0	0	0	0	0	0	0	0
Wang Pa-Outreach	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	19	0	19	0	0	0	0	0	0	0	0
Mae Salit-Outreach	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	339	2	0	0	0	0	0	0	0	0	0	1	0	6	0	0	0	0	0	0	0	0	0	348	9	339	2	7	0	0	0	6	0	0

Malaria Cases in Mawker Thai-Wang Pa-Mae Salit (by age and sex group)

	Neg									PF									PV								Total positive	Total Test	%NEG			%PF			%PV		
	<5y			5-15y			>15y			Total Neg	<5y			5-15y			>15y		Total PF	<5y			5-15y			>15y			Total PV										
Site	M	F	Sub-total	M	F	Sub-total	M	F	Sub-total		M	F	Sub-total	M	F	Sub-total	M	F	Sub-total		M	F	Sub-total	M	F	Sub-total	M	F	Sub-total				<5Y	5-15Y	>15Y	<5Y	5-15Y	>15Y	<5Y	5-15Y	>15Y
Mawker Thai	53	35	88	13	12	25	26	38	64	177	1	0	1	0	0	0	0	1	1	2	0	1	1	2	1	3	1	2	3	7	9	186	49.7	14.1	36.2	50.0	0.0	50.0	14.3	42.9	42.9
Wang Pa	25	24	49	18	14	32	42	84	126	207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	207	23.7	15.5	60.9	0.0	0.0	0.0	0.0	0.0	0.0
KKH	0	2	2	0	0	0	0	44	44	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	4.3	0.0	95.7	0.0	0.0	0.0	0.0	0.0	0.0
MawKer Thai-Outreach	57	84	141	2	6	8	0	36	36	185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	185	76.2	4.3	19.5	0.0	0.0	0.0	0.0	0.0	0.0
Wang Pa-Outreach	0	0	0	0	0	0	0	19	19	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	19	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0
Mae Salit-Outreach	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total	135	145	280	33	32	65	68	221	289	634	1	0	1	0	0	0	0	1	1	2	0	1	1	2	1	3	1	2	3	7	9	643	154.0	33.9	312.1	50.0	0.0	50.0	14.3	42.9	42.9

	Treatment																																						
Site	Mas3	Mas7	A7D7	A7	AS5	COA	SQ7	Q7D7	Q7T7	Q7C7	Qiv+Asiv	CHQ3	ATK3	MASF	MEF	MASL	PA	DP	MAS3+PRQ	ASiIV	CHQ+PMQ	OZ+MAS3	OZ+CHQ+PMQ	AS4.3+DP	DP+PMQ	AMQ	AS+MAS3	PMQ	DP+AS+PMQ	Qiv+Asiv+DP+PMQ	A7D7+PMQ	OZ+MAS3	AS+PMQ	CHQ+AS(IV)	AS(IV)+COA	COA+PMQ	CHQ+Tafenoquine	No Treatment	Presumptive	Self Treatment	Total
Mawker Thai	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	5	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	9
Wang Pa	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KKH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MawKer Thai-Outreach	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wang Pa-Outreach	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Mae Salit-Outreach	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	5	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	9

IPD Malaria

Site	Patient	Malaria(pf)		Severe Malaria(pf)	Ceerebral Malaria		Others	PFG	PV	PM	PO	Mix	Number of blood transfusion
		<4%	>4%		<4%	>4%							
Mawker Thai	62	0	0	0	0	0	58	2	2	0	0	0	2
Wang Pa	16	0	0	0	0	0	16	0	0	0	0	0	1
KKH	22	0	0	0	0	0	22	0	0	0	0	0	2
Total	100	0	0	0	0	0	96	2	2	0	0	0	5

Treatment KEY
Mas3=Mefloquine 25mg/kg + Artesunate 4mg/kg x 3D
Mas7=Mefloquine 25mg/kg + Artesunate 4mg/kg x 1D + Artesunate 2mg/kg x 6D
A7D7=Artesunate 2mg/kg x 7D Doxycycline 4mg/kg x 7D
A7= Artesunate 2mg/kg x 7D
COA=Artemether + Lumefantrine BID x 3D (dosage is weight dependent)
SQ7=Supervised Quinine 10 mg/kg/tid x 7D
Q7D7=Quinine 10mg/kg/tid x 7D+Doxycycline 4mg/kg
Q7C7=Quinine 10mg/kg/tid x 7D + Clindamycine 5mg/kg/tid x 7D
A7C7=Artesunate 2mg/kg x 7D + Quinine 10mg/kg/tid x 7D
CHQ3=Chloroquine 25 mg/kg x 3D
DP = Dihydroartemisinin 1.6mg/kg + Piperaquine12.8mg/kg x 3D
MASF=Fixecl artesunate and mefloquine combination 0D x 3D (dosage was weight dependent)
MASL=Mefloquine 25mg/kg + Artesunate 4mg/kg x 3D Loose combination
AS/IV=Artesunate 2.4 mk/kg IV
CHQ+PMQ=Chloroquine 25 mg/kg over 3D+primaquine 0.5 mg/kg OD*14 D
PMQ=Primaquine 0.5 mg/kg OD*14 D
AMQ=Amodiaquine 10 mg/kg/day x 3D

*"PFT+PVT" are counted both as pf and pv
*"trophoziote+gametocyte" are counted as both trophozoite and gametocyte
*"pfg+pvg" are counted as both pfg and pvg
*"pft+other" = pft mix with pmt or pot
*"pvt+other" = pvt mix with pmt+pot

Migrant ANC (Shoklo Malaria Research Unit)

Site	Register	Individual women follow	absent	new	anaemia(%)	Consulta-tion	Referrals to Thai Hospitals	Referrals to MWD Hospitals
Mawker Thai	792	311	481	121	4	363	23	0
Wang Pa	119	76	43	28	3	86	5	0
Mae Salit	127	57	70	21	4	67	0	0
KKH	605	403	202	125	5	534	0	26
Total	**1643**	**847**	**796**	**295**	**15**	**1050**	**28**	**26**

Summary Malaria Cases

Site	Total positive	Neg	Pft	Pvt	Pmt	Pot	Pfg	Pvg	Pog	Pmg
Mawker Thai	**0**	**243**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
Wang Pa	**0**	**59**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
Mae Salit	**0**	**43**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
KKH	**0**	**368**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**
Total	**0**	**713**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

Malaria Smears

Site	Total slide	Neg	pft	pft+pvt	pft+other	pft+pfg	pft+pvg	pft+pvt+ pfg	pft+pvt + pvg	pft+pvt+ pfg+pvg	pft+pfg+ pvg	pfg	pvt	pvt+other	pvt+pvg	pvt+pfg	pvt+pvg+ pfg	pvg	pmt	pmt+pmg	pmg	pot	pot+pog	pog	broken lost/Bad	No Smear
Mawker Thai	243	243	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	120
Wang Pa	59	59	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27
Mae Salit	43	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	24
KKH	368	368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	166
Total	**713**	**713**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**337**

Treatment

Site	A7C7	CHQ	MAS3	DP	COA	Q7C7	DP+PMQ	PMQ	AS7
Mawker Thai	0	0	0	0	0	0	0	0	0
Wang Pa	0	0	0	0	0	0	0	0	0
Mae Salit	0	0	0	0	0	0	0	0	0
KKH	0	0	0	0	0	0	0	0	0
Total	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

Condition of the referrals

Site	Booked CS	Breech version (successful)	Breech version (unsuccessful)	Chorioamnionitis	Ectopic	F/U	Failed Induction	Fetal distress	High BP	Macrosomia	Molar pregnancy	Other (Bact SI)	PMTCT	Post-term	Pre-eclampsia	Previous C/S	RETAIN PLACENTA	Sterilization	Suspect CPD	Hyperthyroidism	Gestational thrombocytopenia	Cherioamnionitis Suspected	Joint Pain	Previous 2 Scare
KKH	0	0	1	0	0	0	0	2	0	1	0	0	2	1	0	2	0	0	1	2	4	1	1	8
Mawker Thai	4	0	0	1	0	5	2	1	1	0	1	2	0	0	1	3	1	1	0	0	0	0	0	0
Wang Pa	0	2	0	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	**4**	**2**	**1**	**1**	**1**	**7**	**2**	**3**	**1**	**1**	**1**	**2**	**2**	**1**	**1**	**5**	**1**	**1**	**1**	**2**	**4**	**1**	**1**	**8**

KEYS
CPD = Cephalopelvic Disproportion
PPH = Post-Partum Haemorrhage
APH = Antepartum Haemorrhage

Treatment KEY
Mas3=Mefloquine 25mg/kg + Artesunate 4mg/kg x 3D
Mas7=Mefloquine 25mg/kg + Artesunate 4mg/kg x 1D + Artesunate 2mg/kg x 6D
A7D7=Artesunate 2mg/kg x 7D Doxycycline 4mg/kg x 7D
A7= Artesunate 2mg/kg x 7D
COA=Artemether + Lumefantrine BID x 3D (dosage is weight dependent)
SQ7=Supervised Quinine 10 mg/kg/tid x 7D
Q7D7=Quinine 10mg/kg/tid x 7D+Doxycycline 4mg/kg
Q7C7=Quinine 10mg/kg/tid x 7D + Clindamycine 5mg/kg/tid x 7D
A7C7=Artesunate 2mg/kg x 7D + Quinine 10mg/kg/tid x 7D
CHQ3=Chloroquine 25 mg/kg x 3D
DP = Dihydroartemisinin 1.6mg/kg + Piperaquine12.8mg/kg x 3D
MASF=Fixecl artesunate and mefloquine combination 0D x 3D (dosage was weight dependent)
MASL=Mefloquine 25mg/kg + Artesunate 4mg/kg x 3D Loose combination
AS/IV=Artesunate 2.4 mk/kg IV
CHQ+PMQ=Chloroquine 25 mg/kg over 3D+primaquine 0.5 mg/kg OD*14 D
PMQ=Primaquine 0.5 mg/kg OD*14 D
AMQ=Amodiaquine 10 mg/kg/day x 3D

***"PFT+PVT" are counted both as pf and pv**
***"trophoziote+gametocyte" are counted as both trophozoite and gametocyte**
***"pfg+pvg" are counted as both pfg and pvg**
***"pft+other" = pft mix with pmt or pot**
***"pvt+other" = pvt mix with pmt+pot**

Outcome of pregnancy												Weight					
	Site	alive	alive (%)	stillbirth	stillbirth (%)	abortions	abortions (%)	Caesarean section	Caesarean section(%)	Number of premature	Number of premature (%)	< 1.5kg	>=1.5 to <2.5kg	Low Birth Weight %	>= 2.5 kg	un-known	Total
Singleton Delivery	Mawker Thai	90	90%	1	1%	7	7%	10	10%	11	11%	1	9	10%	79	2	**100**
	Wang Pa	9	69%	0	0%	4	31%	1	8%	2	15%	0	1	8%	8	0	**13**
	Mae Salit	8	80%	0	0%	2	20%	0	0%	3	30%	0	0	0%	6	0	**10**
	KKH	69	90%	0	0%	8	10%	12	16%	8	10%	0	8	10%	61	0	**77**
Multiple Delivery	Mawker Thai	2	100%	0	0%	0	0%	2	100%	0	0%	0	5	250%	0	0	**2**
	Wang Pa	0	0%	0	0%	0	0%	0	0%	0	0%	0	0	0%	0	0	**0**
	Mae Salit	0	0%	0	0%	0	0%	0	0%	0	0%	0	0	0%	0	0	**0**
	KKH	2	100%	0	0%	0	0%	0	0%	0	0%	0	1	50%	0	0	**2**
Total		**180**	**88%**	**1**	**0%**	**21**	**10%**	**25**	**12%**	**24**	**12%**	**1**	**24**	**12%**	**154**	**2**	**204**

Place of outcome												
	Site	Unit	(%)	Home	(%)	Hospital	(%)	Others	(%)	Un-known	(%)	Total
Delivery	Mawker Thai	67	66%	7	7%	13	13%	8	8%	0	0%	**102**
	Wang Pa	6	46%	0	0%	2	15%	1	8%	0	0%	**13**
	Mae Salit	0	0%	6	60%	2	20%	0	0%	0	0%	**10**
	KKH	47	59%	4	5%	14	18%	6	8%	0	0%	**79**
Abortion	Mawker Thai	6	86%	1	14%	0	0%	0	0%	0	0%	**7**
	Wang Pa	3	75%	0	0%	1	25%	0	0%	0	0%	**4**
	Mae Salit	0	0%	0	0%	2	100%	0	0%	0	0%	**2**
	KKH	7	88%	0	0%	1	13%	0	0%	0	0%	**8**
Total		**136**	**67%**	**18**	**9%**	**35**	**17%**	**15**	**7%**	**0**	**0%**	**204**

Other			
Site	*Maternal death*	*Defaulters (Move/Lost)*	*Tetanus(%)*
Mawker Thai	0	20	78
Wang Pa	0	3	122
Mae Salit	0	15	75
KKH	0	14	64

Month	Number of birth cerdificates	Number of female sterilization
Mawker Thai	74	2
Wang Pa	10	0
Mae Salit	0	0
KKH	46	0

sources of register pregnant women

Site	Burma resident	Thailand resident	Total
Mawker Thai	181	611	**792**
Wang Pa	0	119	**119**
Mae Salit	123	4	**127**
KKH	605	0	**605**
Total	**909**	**734**	**1643**

MUAC (Mid-Upper Arm Circumference)	Registered	Individual women follow	New	Outcome	Defaulter (Move/Lost)
< 21	50	24	12	2	4
> 21	1586	823	283	202	48
<23	238	117	47	10	7

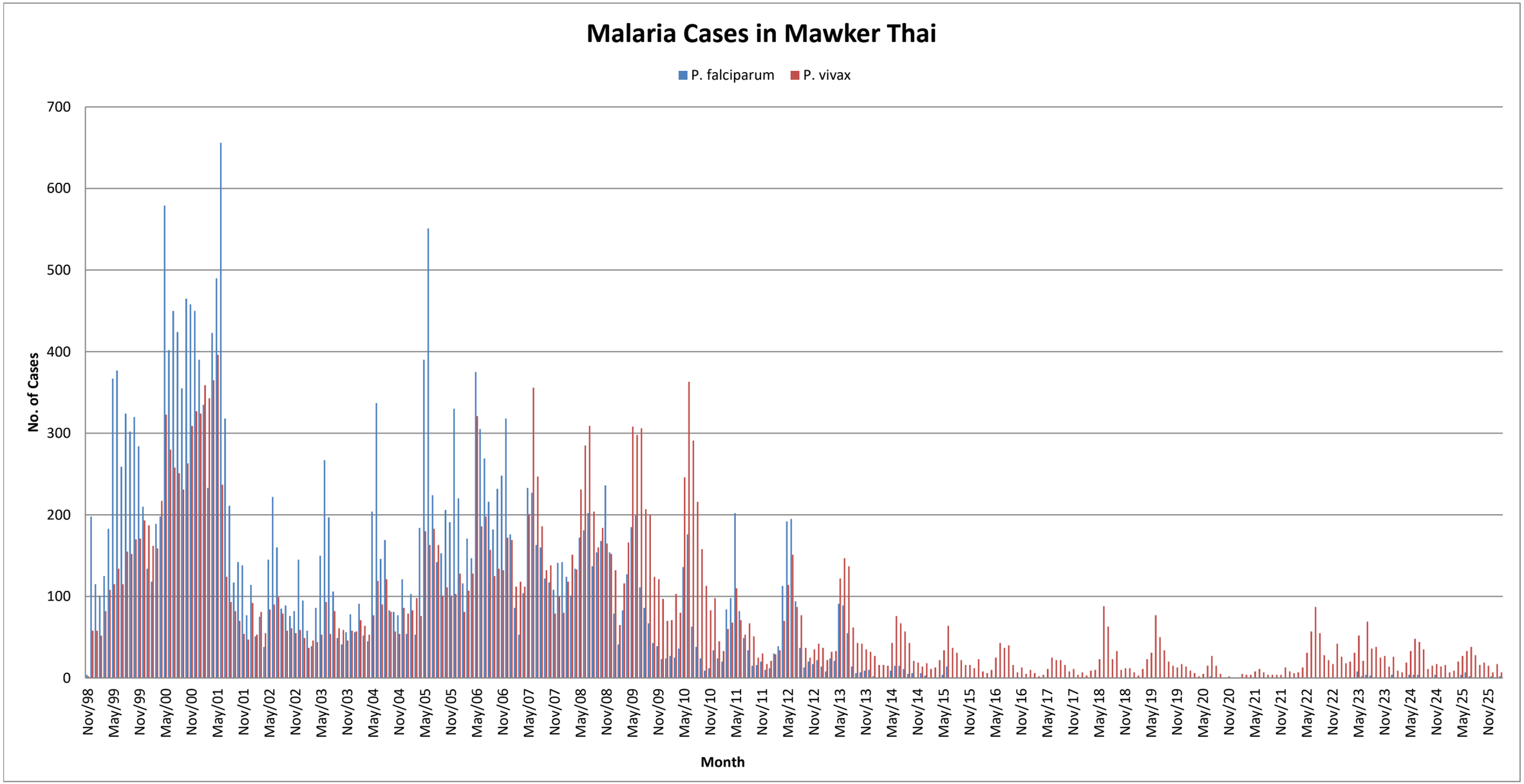
KEYS
ANC: *Antenatal clinic*
Registered: *Total registered last week of month(lab list)*
Present: *At least one attendance in the month*
Absent: *No attendance in the month*
New: *First ANC attendance for this pregnancy*
Anemia: **%** of *women with hct<30% at least once in the month*
Consultation: *Total consultations in the month*
Tetanus: *No. of delivered women who have >=T3 completed.*
Defaulters: *Lost/move/go to work/Not pregnant.*
MUAC: *Middle Upper Arm Circumference*

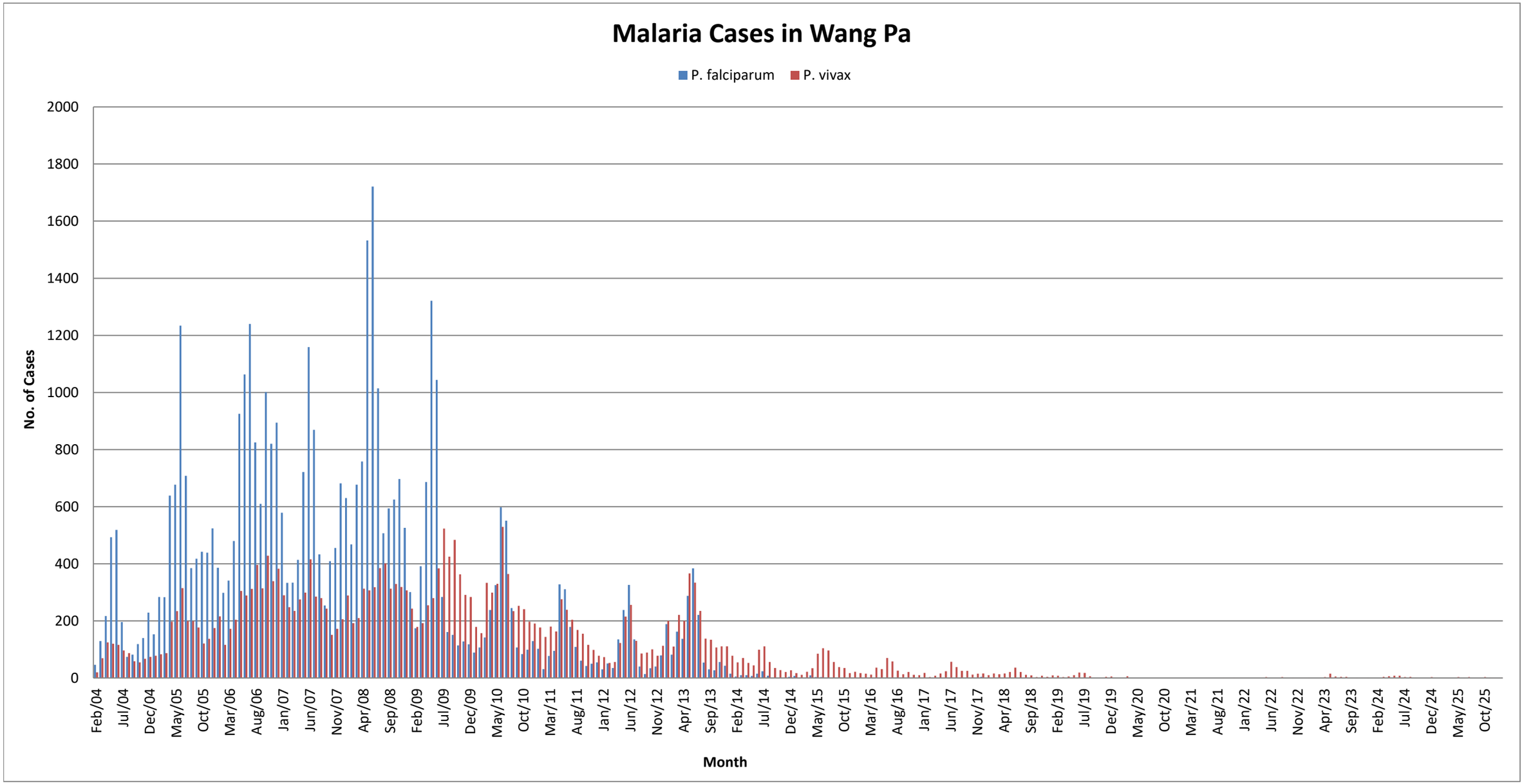
***"PFT+PVT" are counted both as pf and pv**
***"trophoziote+gametocyte" are counted as both trophozoite and gametocyte**
***"pfg+pvg" are counted as both pfg and pvg**
***"pft+other" = pft mix with pmt or pot**
***"pvt+other" = pvt mix with pmt+pot**

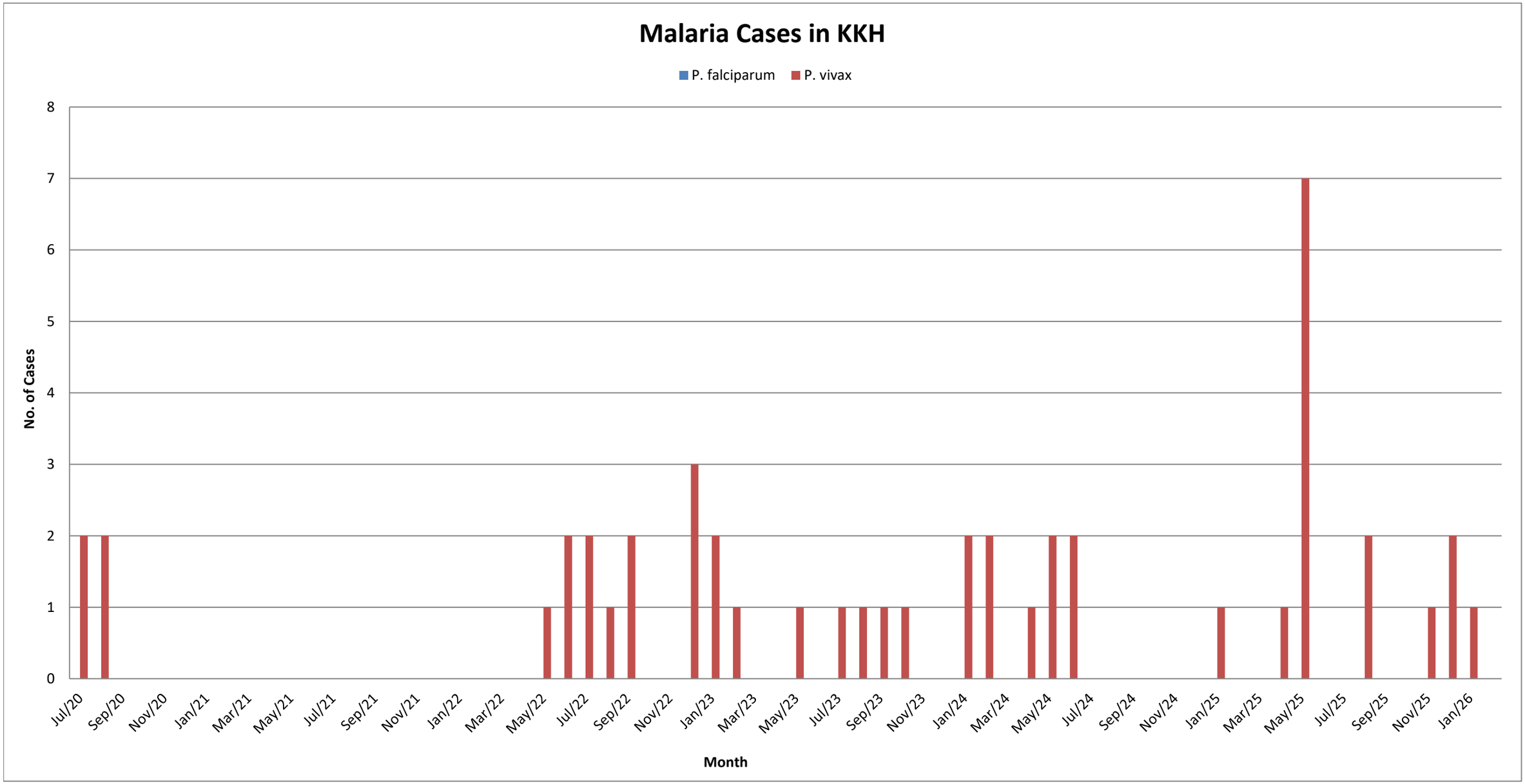
ANC Out Reach Report
February 2026

Month	Feb-26

Row Labels	Number of New registered PW	Number of New registered 1st trimester PW	Number of Follow-up visit	Number of Family Planning	Number of EPI	Number of OPD
WPA	**26**	**17**	**181**	**100**	**115**	**131**
HNK	0	0	9	12	4	7
HNL	2	1	6	10	11	9
JDK	15	10	111	51	77	80
KNS	0	0	2	2	0	8
MJR	4	2	39	4	0	7
MKS	1	0	4	0	0	5
MLM	1	1	6	12	12	12
SYD	3	3	4	9	11	3
MKT	**39**	**20**	**263**	**126**	**172**	**189**
KL-48	3	2	47	13	23	20
KL-44	11	4	67	22	40	34
KL-38	11	5	86	30	45	45
KL-8	2	2	6	13	12	18
BAN-14	6	3	27	21	15	46
BAN-18	3	1	16	14	22	14
PKM	3	3	14	13	15	12
MSL	**21**	**10**	**87**	**22**	**1**	**13**
MBK	1	0	11	6	0	1
KLP	9	4	18	2	1	6
HTBH	7	3	25	2	0	1
WMK	0	0	23	5	0	1
MPK	0	0	6	5	0	4
KLD	4	3	4	2	0	0
Grand Total	**86**	**47**	**531**	**248**	**288**	**333**


Malaria Cases in Mawker Thai
P. falciparum
P. vivax
No. of Cases
0
100
200
300
400
500
600
700
Nov/98
May/99
Nov/99
May/00
Nov/00
May/01
Nov/01
May/02
Nov/02
May/03
Nov/03
May/04
Nov/04
May/05
Nov/05
May/06
Nov/06
May/07
Nov/07
May/08
Nov/08
May/09
Nov/09
May/10
Nov/10
May/11
Nov/11
May/12
Nov/12
May/13
Nov/13
May/14
Nov/14
May/15
Nov/15
May/16
Nov/16
May/17
Nov/17
May/18
Nov/18
May/19
Nov/19
May/20
Nov/20
May/21
Nov/21
May/22
Nov/22
May/23
Nov/23
May/24
Nov/24
May/25
Nov/25
Month


Malaria Cases in Wang Pa
P. falciparum
P. vivax
No. of Cases
2000
1800
1600
1400
1200
1000
800
600
400
200
0
Feb/04
Jul/04
Dec/04
May/05
Oct/05
Mar/06
Aug/06
Jan/07
Jun/07
Nov/07
Apr/08
Sep/08
Feb/09
Jul/09
Dec/09
May/10
Oct/10
Mar/11
Aug/11
Jan/12
Jun/12
Nov/12
Apr/13
Sep/13
Feb/14
Jul/14
Dec/14
May/15
Oct/15
Mar/16
Aug/16
Jan/17
Jun/17
Nov/17
Apr/18
Sep/18
Feb/19
Jul/19
Dec/19
May/20
Oct/20
Mar/21
Aug/21
Jan/22
Jun/22
Nov/22
Apr/23
Sep/23
Feb/24
Jul/24
Dec/24
May/25
Oct/25
Month


Malaria Cases in KKH
P. falciparum
P. vivax
No. of Cases
0
1
2
3
4
5
6
7
8
Jul/20
Sep/20
Nov/20
Jan/21
Mar/21
May/21
Jul/21
Sep/21
Nov/21
Jan/22
Mar/22
May/22
Jul/22
Sep/22
Nov/22
Jan/23
Mar/23
May/23
Jul/23
Sep/23
Nov/23
Jan/24
Mar/24
May/24
Jul/24
Sep/24
Nov/24
Jan/25
Mar/25
May/25
Jul/25
Sep/25
Nov/25
Jan/26
Month

SMRU Monthly Migrant Non-Malaria Report

Start Date 01-Feb-26
End Date 28-Feb-26

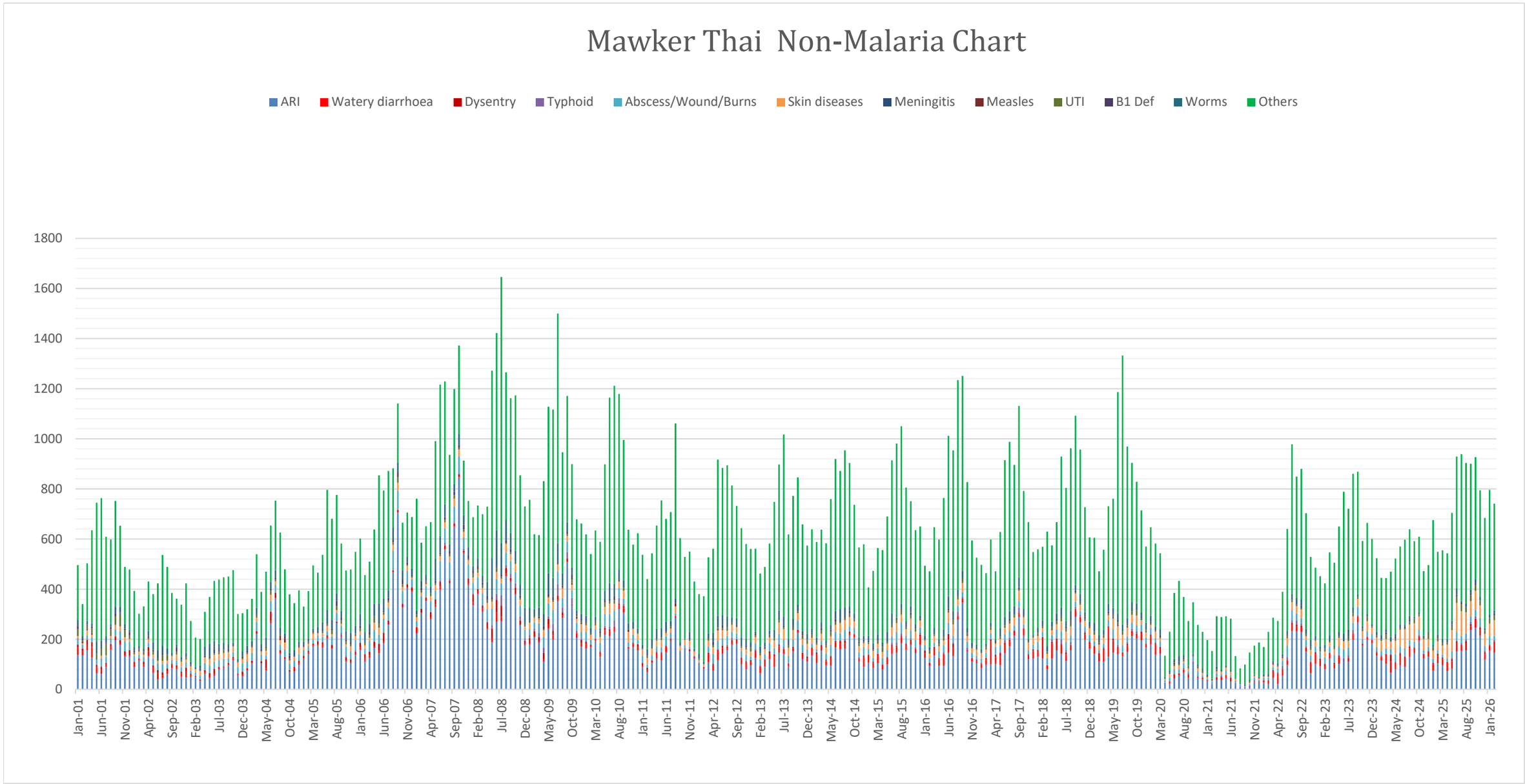
Site	Diagnosis	Age Group									Total
		0-4 years			5-15 years			>15 years			
		Male	Female	Sub-Total	Male	Female	Sub-Total	Male	Female	Sub-Total	
Mawker Thai	Lower respiratory tract infection	3	0	**3**	0	1	**1**	2	3	**5**	**9**
	Upper respiratory tract infection	44	39	**83**	7	6	**13**	14	28	**42**	**138**
	Watery diarrhoea	14	14	**28**	3	2	**5**	1	6	**7**	**40**
	Bloody diarrhoea	0	1	**1**	1	0	**1**	0	2	**2**	**4**
	Typhoid	1	2	**3**	0	0	**0**	0	3	**3**	**6**
	Abscess/Wound/Burns	2	5	**7**	0	1	**1**	3	6	**9**	**17**
	Skin diseases	13	3	**16**	7	6	**13**	14	19	**33**	**62**
	Meningitis	0	0	**0**	0	0	**0**	1	0	**1**	**1**
	Measles	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	UTI	0	1	**1**	1	0	**1**	5	10	**15**	**17**
	B1 deficiency	0	0	**0**	0	0	**0**	4	5	**9**	**9**
	Worms	3	1	**4**	1	2	**3**	2	3	**5**	**12**
	Others	69	49	**118**	14	10	**24**	90	194	**284**	**426**
	Total Mawker Thai	**149**	**115**	**264**	**34**	**28**	**62**	**136**	**279**	**415**	**741**
Wang Pa	Lower respiratory tract infection	3	1	**4**	0	0	**0**	0	0	**0**	**4**
	Upper respiratory tract infection	5	10	**15**	5	2	**7**	6	5	**11**	**33**
	Watery diarrhoea	2	4	**6**	1	2	**3**	0	3	**3**	**12**
	Bloody diarrhoea	0	0	**0**	0	0	**0**	0	1	**1**	**1**
	Typhoid	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Abscess/Wound/Burns	1	2	**3**	1	3	**4**	3	4	**7**	**14**
	Skin diseases	7	4	**11**	3	4	**7**	5	6	**11**	**29**
	Meningitis	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Measles	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	UTI	0	0	**0**	1	0	**1**	1	5	**6**	**7**
	B1 deficiency	0	0	**0**	0	0	**0**	1	0	**1**	**1**
	Worms	1	2	**3**	1	1	**2**	2	2	**4**	**9**
	Others	6	1	**7**	6	2	**8**	24	58	**82**	**97**
	Total Wang Pa	**25**	**24**	**49**	**18**	**14**	**32**	**42**	**84**	**126**	**207**
KKH	Lower respiratory tract infection	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Upper respiratory tract infection	0	1	**1**	0	0	**0**	0	0	**0**	**1**
	Watery diarrhoea	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Bloody diarrhoea	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Typhoid	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Abscess/Wound/Burns	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Skin diseases	0	0	**0**	0	0	**0**	0	1	**1**	**1**
	Meningitis	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Measles	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	UTI	0	0	**0**	0	0	**0**	0	1	**1**	**1**
	B1 deficiency	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Worms	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Others	1	1	**2**	0	0	**0**	2	3	**5**	**7**
	Total KKH	**1**	**2**	**3**	**0**	**0**	**0**	**2**	**5**	**7**	**10**

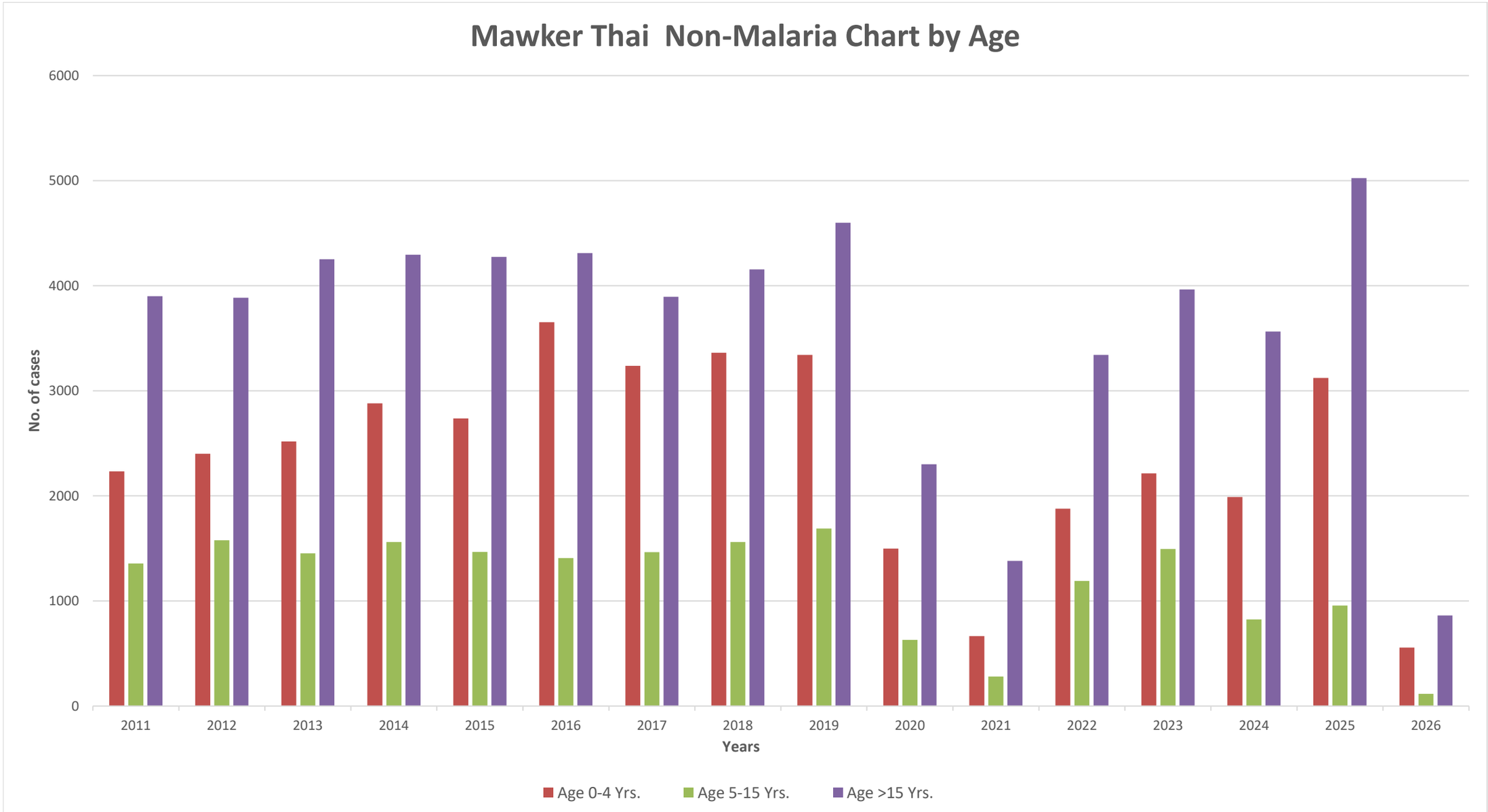
Clinic	Cause of death
KKMCH (3)	Extreme Prematurity with Congenital Health Failure
	LONS due to Aspiration pneumonia witn anaemia
	Respiratory distress due to prematurity
KK-TB (2)	Type II respiratory failure due to diffuse alveolar haemorrhage
	Type I respiratory failure septicaemia

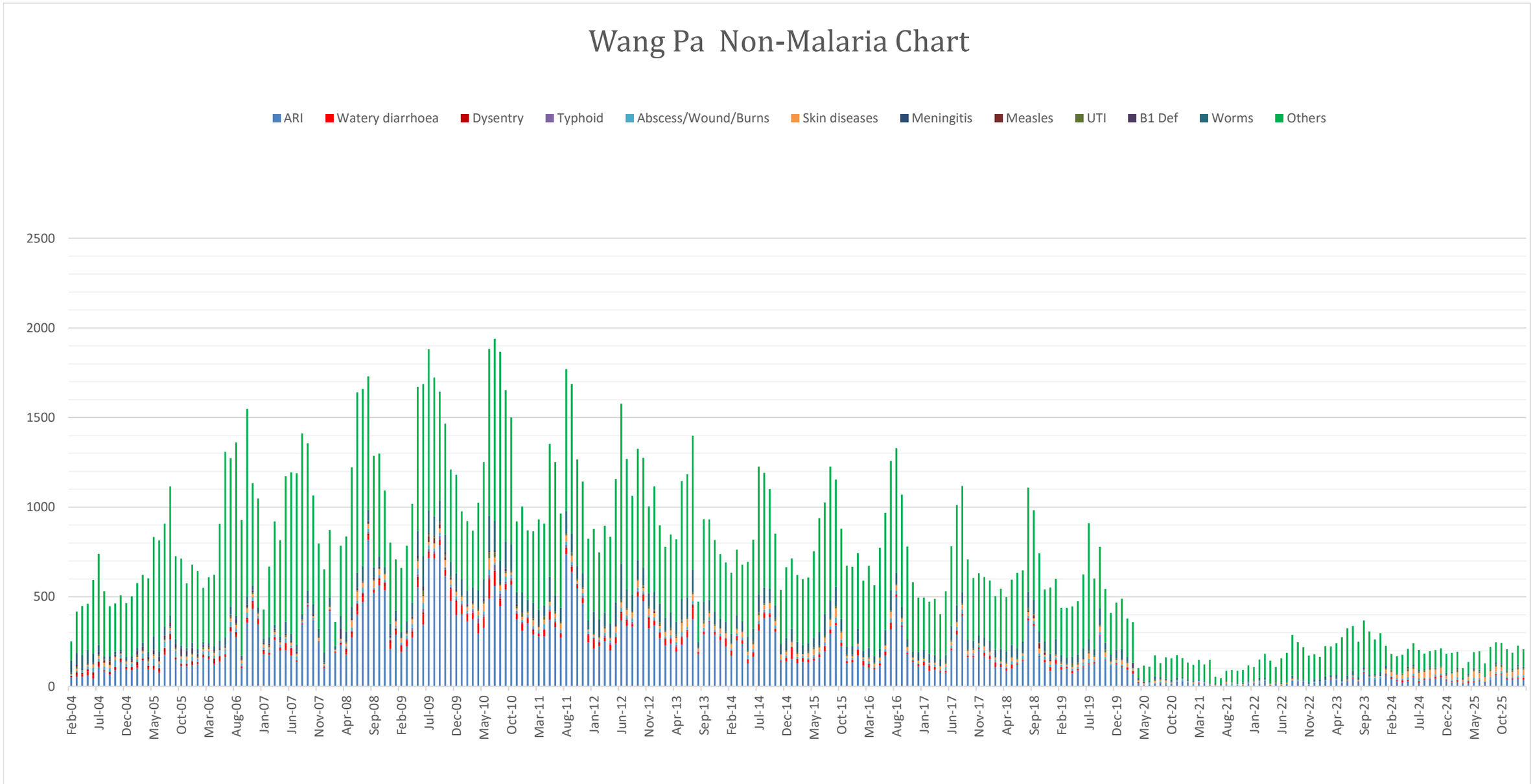
SMRU Monthly Migrant Non-Malaria Report

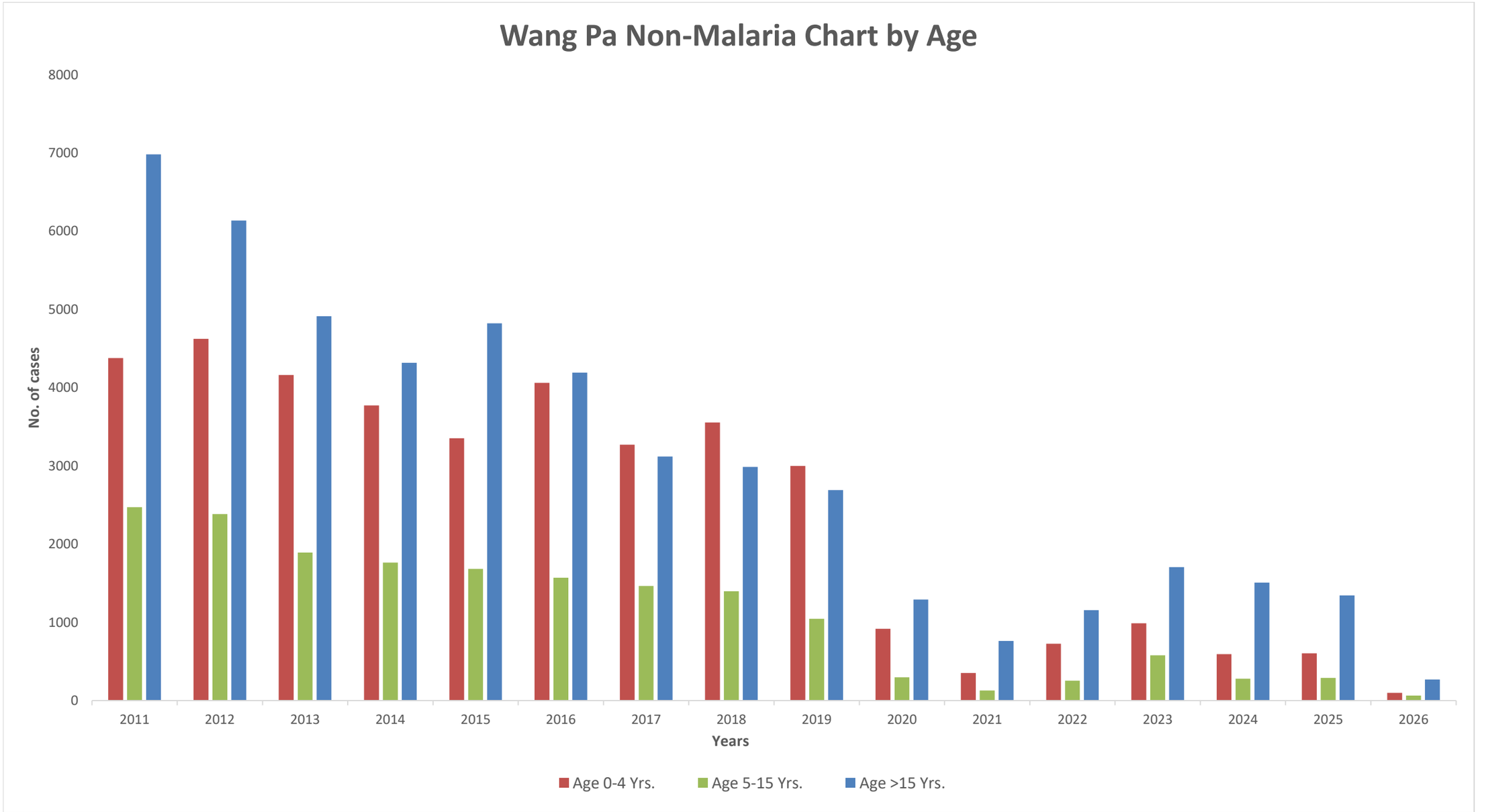
Start Date 01-Feb-26
End Date 28-Feb-26

Site	Diagnosis	Age Group									Total
		0-4 years			5-15 years			>15 years			
		Male	Female	**Sub-Total**	Male	Female	**Sub-Total**	Male	Female	**Sub-Total**	
Mawker Thai Outreach	Lower respiratory tract infection	2	3	**5**	0	0	**0**	0	0	**0**	**5**
	Upper respiratory tract infection	30	48	**78**	1	2	**3**	0	4	**4**	**85**
	Watery diarrhoea	5	9	**14**	0	0	**0**	0	0	**0**	**14**
	Bloody diarrhoea	0	2	**2**	0	0	**0**	0	0	**0**	**2**
	Typhoid	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Abscess/Wound/Burns	0	6	**6**	0	2	**2**	0	0	**0**	**8**
	Skin diseases	11	7	**18**	0	1	**1**	0	5	**5**	**24**
	Meningitis	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Measles	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	UTI	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	B1 deficiency	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Worms	2	2	**4**	0	0	**0**	0	0	**0**	**4**
	Others	7	7	**14**	1	1	**2**	0	27	**27**	**43**
	Total Mawker Thai Outreach	**57**	**84**	**141**	**2**	**6**	**8**	**0**	**36**	**36**	**185**
Wang Pa Outreach	Lower respiratory tract infection	2	0	**2**	0	0	**0**	0	0	**0**	**2**
	Upper respiratory tract infection	16	13	**29**	0	0	**0**	0	1	**1**	**30**
	Watery diarrhoea	1	1	**2**	0	0	**0**	0	0	**0**	**2**
	Bloody diarrhoea	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Typhoid	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Abscess/Wound/Burns	2	1	**3**	1	0	**1**	0	0	**0**	**4**
	Skin diseases	5	4	**9**	2	2	**4**	0	1	**1**	**14**
	Meningitis	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Measles	1	0	**1**	0	0	**0**	0	0	**0**	**1**
	UTI	0	0	**0**	0	0	**0**	1	2	**3**	**3**
	B1 deficiency	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Worms	0	1	**1**	0	0	**0**	0	1	**1**	**2**
	Others	7	11	**18**	0	2	**2**	3	18	**21**	**41**
	Total Wang Pa Outreach	**34**	**31**	**65**	**3**	**4**	**7**	**4**	**23**	**27**	**99**
Maesalit Outreach	Lower respiratory tract infection	0	0	**0**	0	0	**0**	0	1	**1**	**1**
	Upper respiratory tract infection	1	1	**2**	0	0	**0**	0	0	**0**	**2**
	Watery diarrhoea	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Bloody diarrhoea	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Typhoid	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Abscess/Wound/Burns	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Skin diseases	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Meningitis	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Measles	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	UTI	0	0	**0**	0	0	**0**	0	2	**2**	**2**
	B1 deficiency	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Worms	0	0	**0**	0	0	**0**	0	0	**0**	**0**
	Others	3	1	**4**	1	0	**1**	0	5	**5**	**10**
	Total Maesalit Outreach	**4**	**2**	**6**	**1**	**0**	**1**	**0**	**8**	**8**	**15**


Mawker Thai Non-Malaria Chart
ARI
Watery diarrhoea
Dysentry
Typhoid
Abscess/Wound/Burns
Skin diseases
Meningitis
Measles
UTI
B1 Def
Worms
Others
1800
1600
1400
1200
1000
800
600
400
200
0
Jan-01
Jun-01
Nov-01
Apr-02
Sep-02
Feb-03
Jul-03
Dec-03
May-04
Oct-04
Mar-05
Aug-05
Jan-06
Jun-06
Nov-06
Apr-07
Sep-07
Feb-08
Jul-08
Dec-08
May-09
Oct-09
Mar-10
Aug-10
Jan-11
Jun-11
Nov-11
Apr-12
Sep-12
Feb-13
Jul-13
Dec-13
May-14
Oct-14
Mar-15
Aug-15
Jan-16
Jun-16
Nov-16
Apr-17
Sep-17
Feb-18
Jul-18
Dec-18
May-19
Oct-19
Mar-20
Aug-20
Jan-21
Jun-21
Nov-21
Apr-22
Sep-22
Feb-23
Jul-23
Dec-23
May-24
Oct-24
Mar-25
Aug-25
Jan-26

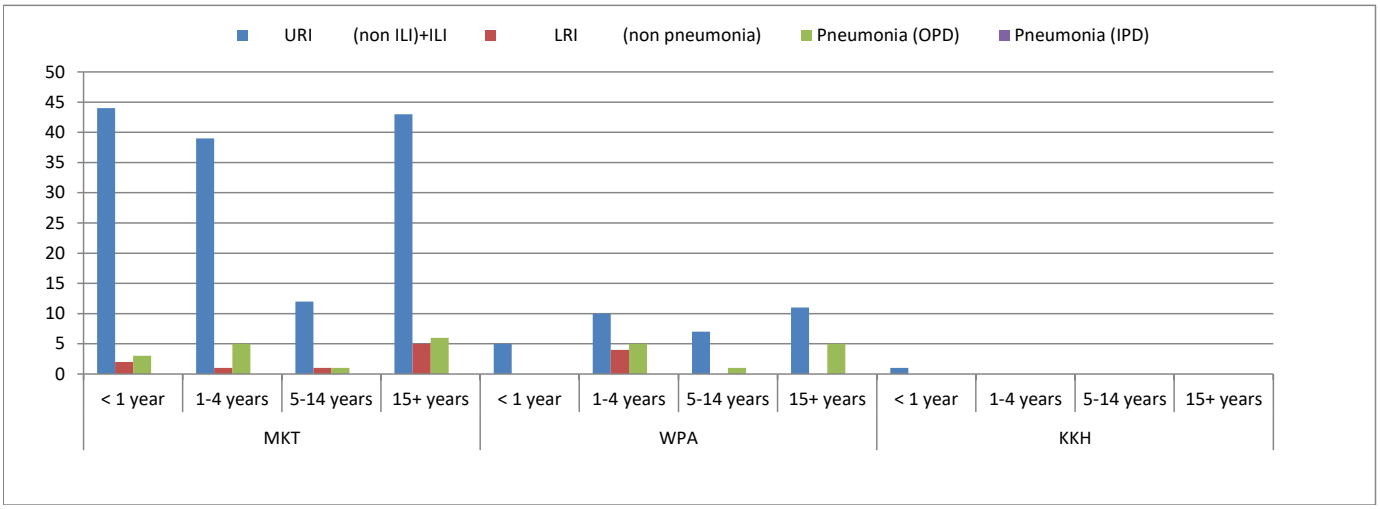

Mawker Thai Non-Malaria Chart by Age
6000
5000
4000
3000
2000
1000
0
No. of cases
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
2026
Years
Age 0-4 Yrs.
Age 5-15 Yrs.
Age >15 Yrs.


Wang Pa Non-Malaria Chart
ARI
Watery diarrhoea
Dysentry
Typhoid
Abscess/Wound/Burns
Skin diseases
Meningitis
Measles
UTI
B1 Def
Worms
Others
2500
2000
1500
1000
500
0
Feb-04
Jul-04
Dec-04
May-05
Oct-05
Mar-06
Aug-06
Jan-07
Jun-07
Nov-07
Apr-08
Sep-08
Feb-09
Jul-09
Dec-09
May-10
Oct-10
Mar-11
Aug-11
Jan-12
Jun-12
Nov-12
Apr-13
Sep-13
Feb-14
Jul-14
Dec-14
May-15
Oct-15
Mar-16
Aug-16
Jan-17
Jun-17
Nov-17
Apr-18
Sep-18
Feb-19
Jul-19
Dec-19
May-20
Oct-20
Mar-21
Aug-21
Jan-22
Jun-22
Nov-22
Apr-23
Sep-23
Feb-24
Jul-24
Dec-24
May-25
Oct-25


Wang Pa Non-Malaria Chart by Age
8000
7000
6000
5000
4000
3000
2000
1000
0
No. of cases
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
2026
Years
Age 0-4 Yrs.
Age 5-15 Yrs.
Age >15 Yrs.

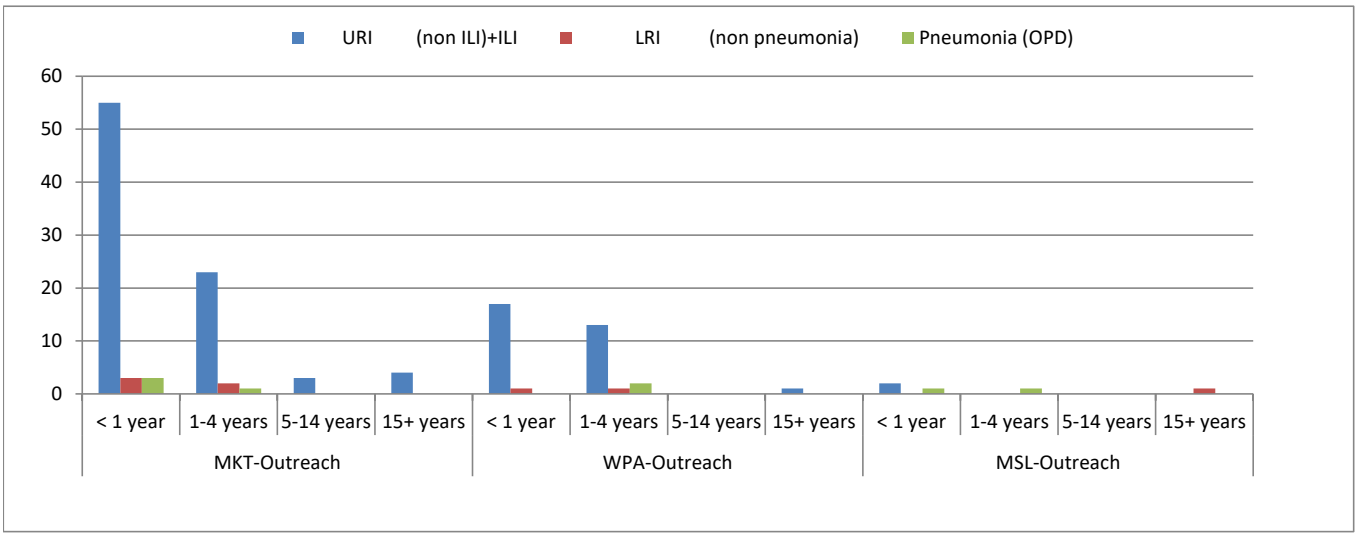
Respiratory infections report: SMRU Migrant : February 2026

Month	Site	Age	URI (non ILI)+ILI	LRI (non pneumonia)	Pneumonia (OPD)	Pneumonia (IPD)	Total respiratory infections	Deaths
Feb-26	MKT	< 1 year	44	2	3	0	**49**	0
		1-4 years	39	1	5	0	**45**	0
		5-14 years	12	1	1	0	**14**	0
		15+ years	43	5	6	0	**54**	0
	WPA	< 1 year	5	0	0	0	**5**	0
		1-4 years	10	4	5	0	**19**	0
		5-14 years	7	0	1	0	**8**	0
		15+ years	11	0	5	0	**16**	0
	KKH	< 1 year	1	0	0	0	**1**	0
		1-4 years	0	0	0	0	**0**	0
		5-14 years	0	0	0	0	**0**	0
		15+ years	0	0	0	0	**0**	0
		Total	**172**	**13**	**26**	**0**	**211**	**0**



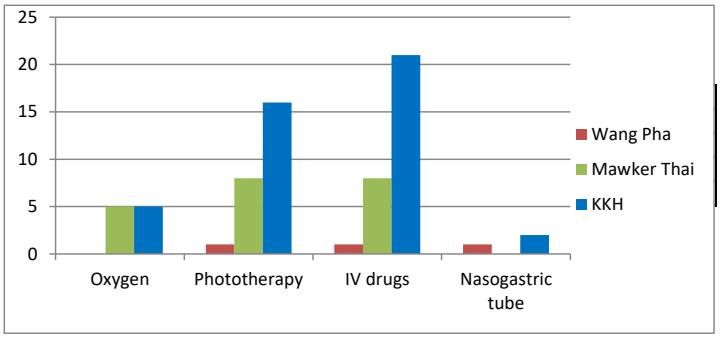
Respiratory infections report: SMRU Migrant : February 2026

Month	Site	Age	URI (non ILI)+ILI	LRI (non pneumonia)	Pneumonia (OPD)	Total respiratory infections	Deaths
Feb-26	MKT-Outreach	< 1 year	55	3	3	**61**	0
		1-4 years	23	2	1	**26**	0
		5-14 years	3	0	0	**3**	0
		15+ years	4	0	0	**4**	0
	WPA-Outreach	< 1 year	17	1	0	**18**	0
		1-4 years	13	1	2	**16**	0
		5-14 years	0	0	0	**0**	0
		15+ years	1	0	0	**1**	0
	MSL-Outreach	< 1 year	2	0	1	**3**	0
		1-4 years	0	0	1	**1**	0
		5-14 years	0	0	0	**0**	0
		15+ years	0	1	0	**1**	0
		Total	**118**	**8**	**8**	**134**	**0**



SMRU WPA,MKT & KKH Special Care Baby Unit Report
February-26

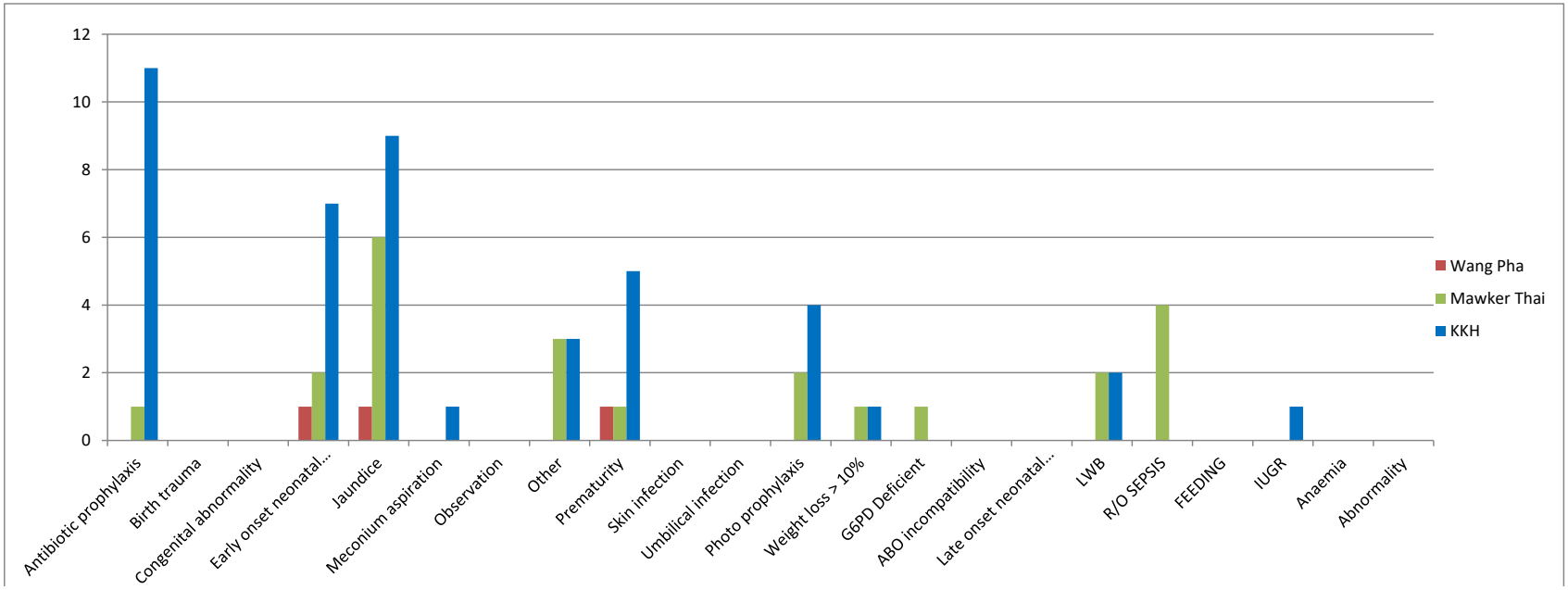
Total number of SCBU admissions	**54**		
Baseline data			
	Wang Pha	**Mawker Thai**	**KKH**
Number of admissions	2	19	33
Median gestation (weeks)	38.1	38.8	37.7
Range gestation (weeks)	36.6-39.6	36.1-44.0	33.1-41.2
Median birth weight (kg)	2.945	3.045	2.775
Range birth weight (kg)	2.850-3.040	1.970-4.060	1.600-4.300



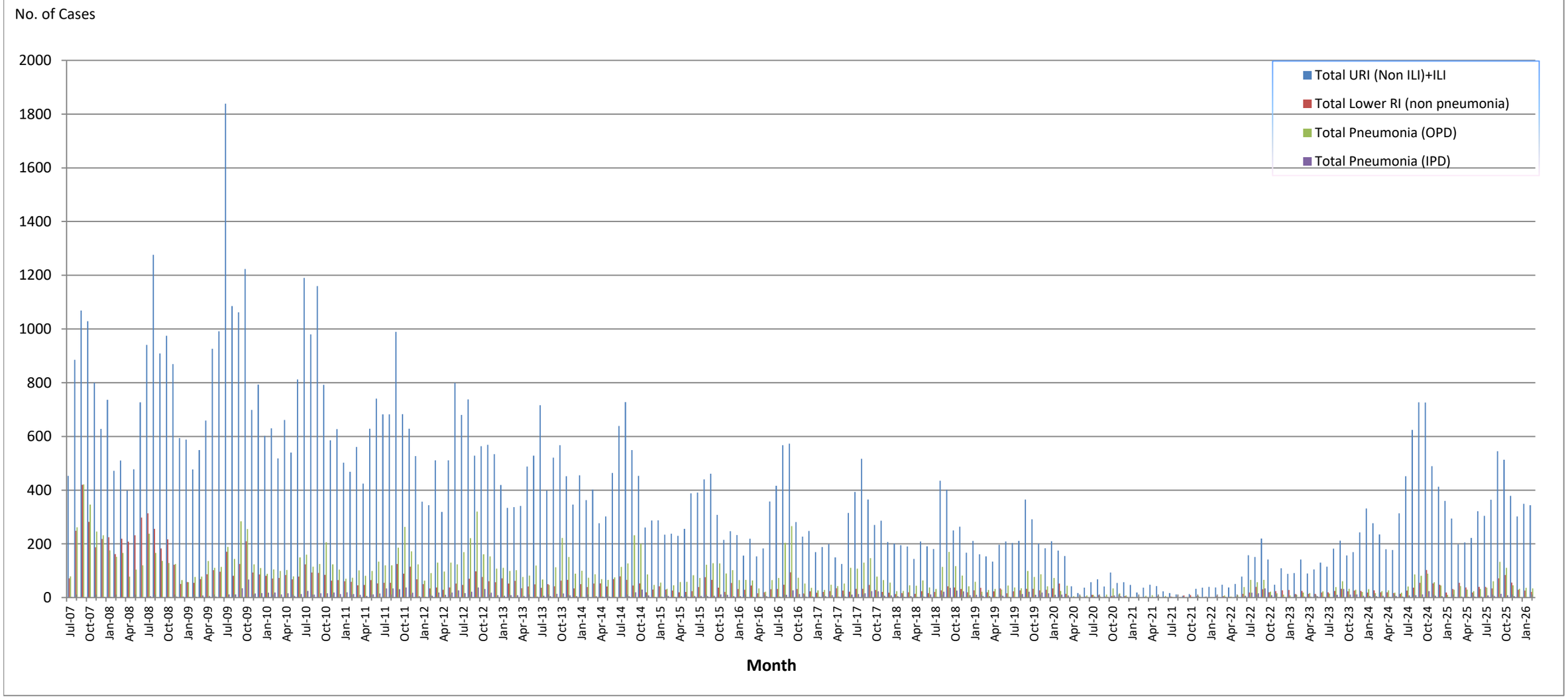
Neonatal Deaths in SCBU

	Wang Pha	**Mawker Thai**	**KKH**
< 28 weeks	0	0	0
28.0 - 36.7 weeks	0	0	2
> 37 weeks	0	0	1

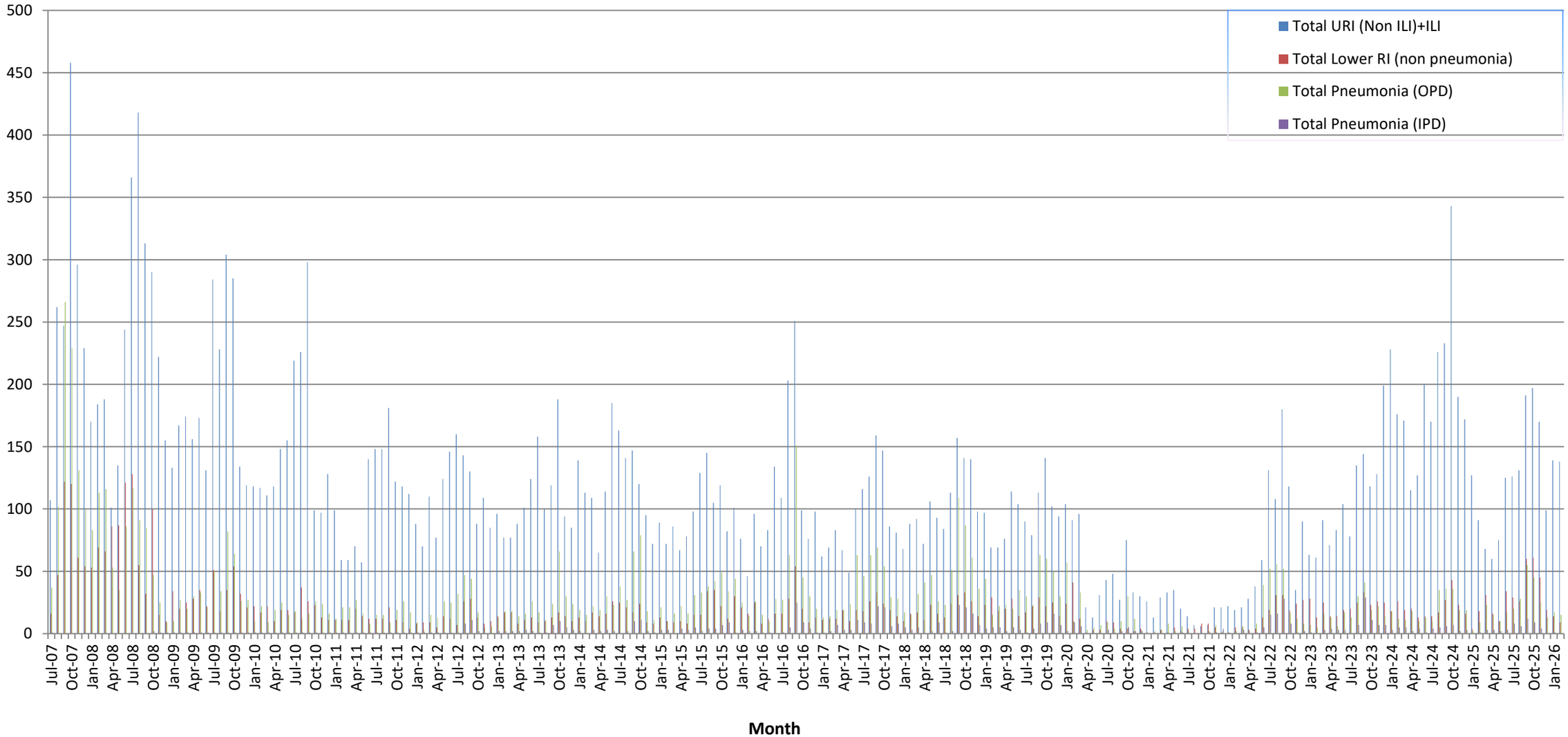
Diagnosis on admission

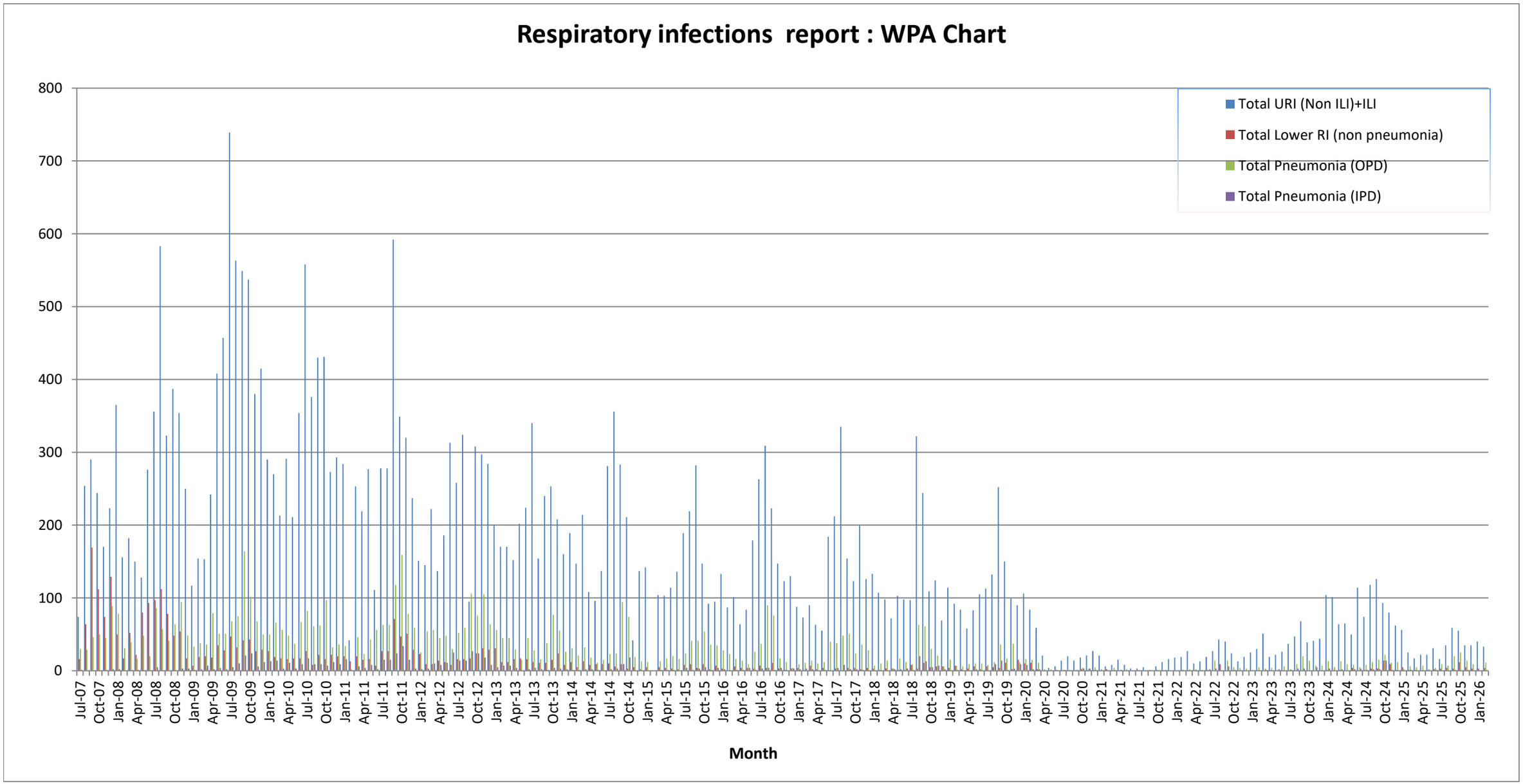


Respiratory infections report: SMRU migrant (all sites)



Respiratory infections report : MKT Chart




Respiratory infections report : WPA Chart
Total URI (Non ILI)+ILI
Total Lower RI (non pneumonia)
Total Pneumonia (OPD)
Total Pneumonia (IPD)
800
700
600
500
400
300
200
100
0
Jul-07
Oct-07
Jan-08
Apr-08
Jul-08
Oct-08
Jan-09
Apr-09
Jul-09
Oct-09
Jan-10
Apr-10
Jul-10
Oct-10
Jan-11
Apr-11
Jul-11
Oct-11
Jan-12
Apr-12
Jul-12
Oct-12
Jan-13
Apr-13
Jul-13
Oct-13
Jan-14
Apr-14
Jul-14
Oct-14
Jan-15
Apr-15
Jul-15
Oct-15
Jan-16
Apr-16
Jul-16
Oct-16
Jan-17
Apr-17
Jul-17
Oct-17
Jan-18
Apr-18
Jul-18
Oct-18
Jan-19
Apr-19
Jul-19
Oct-19
Jan-20
Apr-20
Jul-20
Oct-20
Jan-21
Apr-21
Jul-21
Oct-21
Jan-22
Apr-22
Jul-22
Oct-22
Jan-23
Apr-23
Jul-23
Oct-23
Jan-24
Apr-24
Jul-24
Oct-24
Jan-25
Apr-25
Jul-25
Oct-25
Jan-26
Month

Achievements on SMRU-TB

Country

All

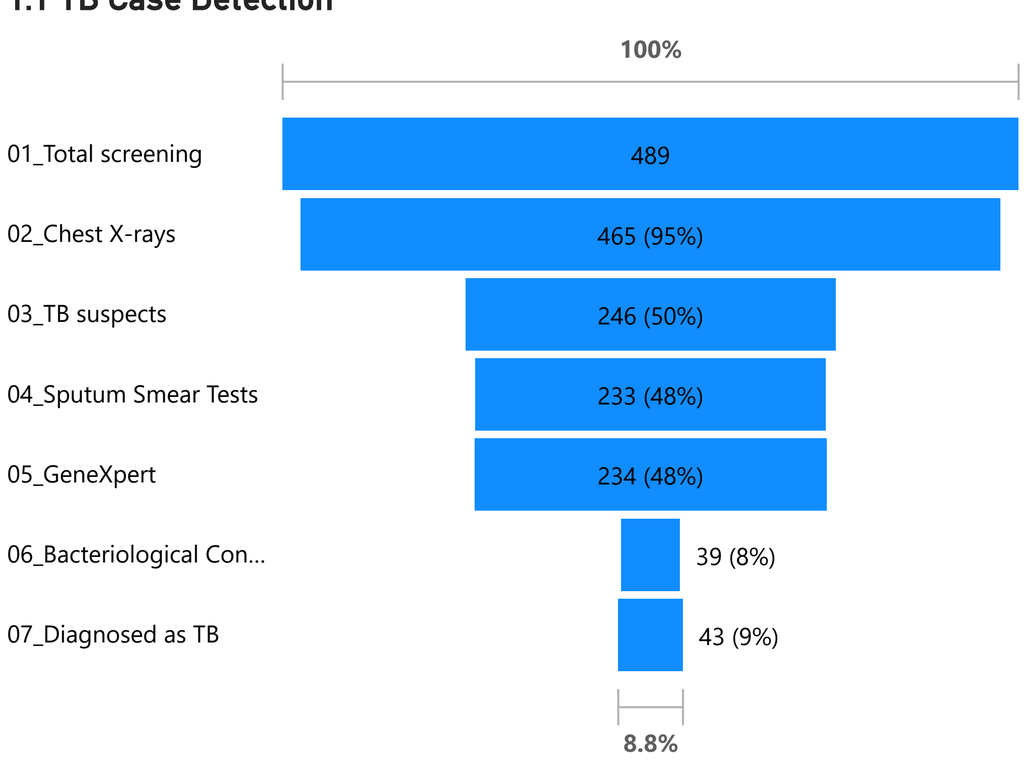
Date

2/1/2026 — 2/28/2026

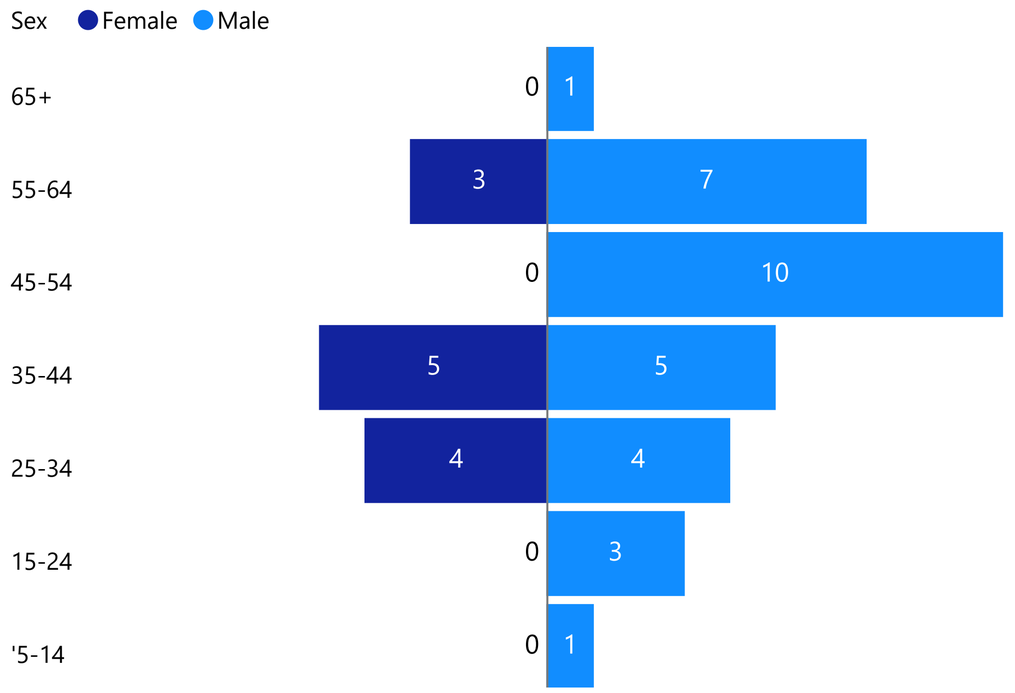
1. TB Case Detection

Indicators	01_Total screening			02_Chest X-rays			03_TB suspects			04_Sputum Smear Tests			05_GeneXpert			06_Bacteriological Confirmed			07_Diagnosed as TB		
Site	Myanmar	Thailand	**Total**	Myanmar	Thailand	**Total**	Myanmar	Thailand	**Total**	Myanmar	Thailand	**Total**	Myanmar	Thailand	**Total**	Myanmar	Thailand	**Total**	Myanmar	Thailand	**Total**
Active case finding (contacts)	100	71	**171**	100	68	**168**	50	26	**76**	50	25	**75**	51	25	**76**	3		**3**	4		**4**
Health worker screening	12	147	**159**	12	129	**141**	1	10	**11**	1	10	**11**	1	10	**11**						
SMRU Clinics	42	117	**159**	42	114	**156**	42	117	**159**	41	106	**147**	41	106	**147**	12	24	**36**	14	25	**39**
Total	**154**	**335**	**489**	**154**	**311**	**465**	**93**	**153**	**246**	**92**	**141**	**233**	**93**	**141**	**234**	**15**	**24**	**39**	**18**	**25**	**43**

1.1 TB Case Detection



1.07_Diagnosed as TB



1.07_Diagnosed as TB

Details	#	%
PPTB	**35**	**81.4%**
MDRTB	**3**	**7.0%**
PNTB	**3**	**7.0%**
EPNTB	**1**	**2.3%**
EPPTB	**1**	**2.3%**
Total	**43**	**100.0%**

Achievements on SMRU-TB

Country

All

Date

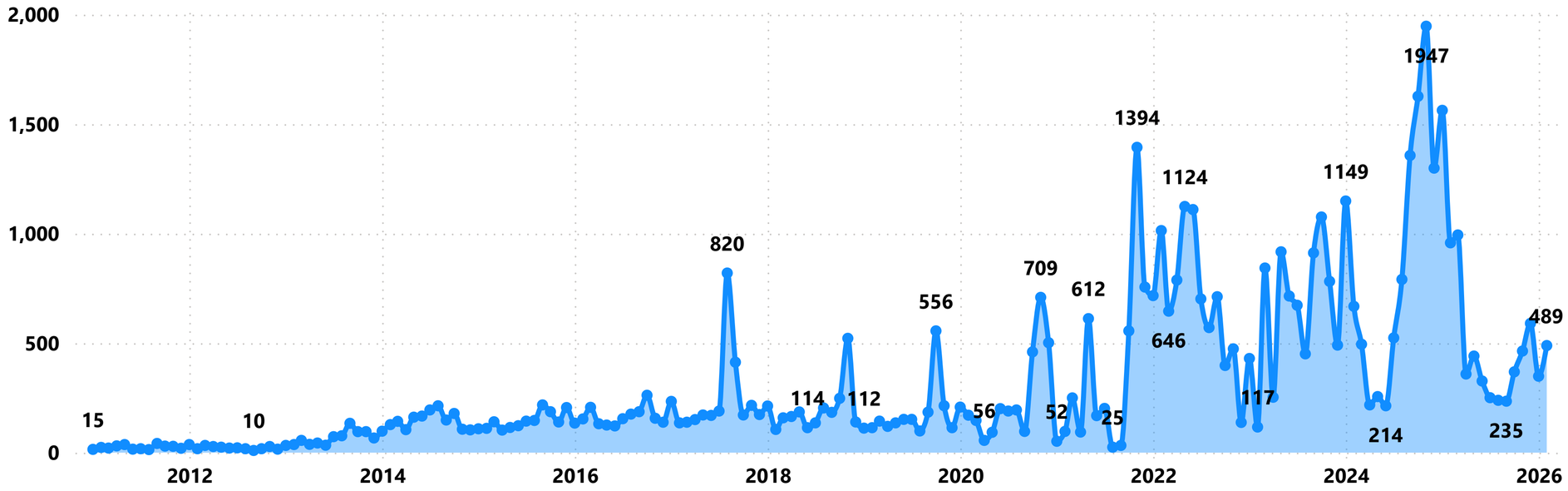
3/12/2010 — 2/28/2026

2. TB Case Detection

Indicators	Values	%
01_Total screening	55,761	100.00%
02_Chest X-rays	45,986	82.47%
03_TB suspects	23,846	42.76%
04_Sputum Smear Tests	20,675	37.08%
05_GeneXpert	16,562	29.70%
06_Bacteriological Confirmed	3,457	6.20%
07_Diagnosed as TB	5,429	9.74%
08_TB enrolled cases	4,092	7.34%
09_Transfer In	187	0.34%
10_MDR-TB enrolled cases	241	0.43%
11_TB/HIV co-infection	700	1.26%

TB Screening Trends

As of February-2026

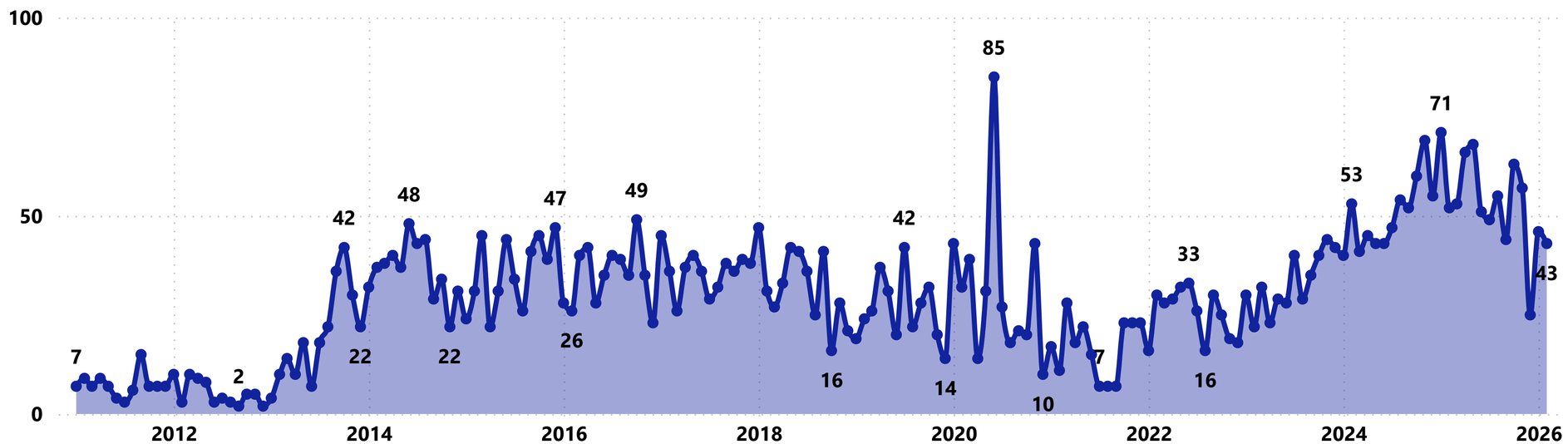


2.08_TB Enrolled Cases

Details	#	%
Pulmonary TB	3,842	93.9%
PPTB	2,445	59.8%
PNTB	1,027	25.1%
PNDTB	370	9.0%
Extrapulmonary TB	250	6.1%
EPTB	102	2.5%
EPNTB	82	2.0%
EPPTB	48	1.2%
EPNDTB	18	0.4%
Total	4,092	100.0%

Diagnosed as TB Trends

As of February-2026



Achievements on SMRU-TB

Country: All

Date: 3/12/2010 – 2/28/2026

3. TB Treatment Outcomes | No Transfer In

As of February-2026

12_Outcome_TB Enrolled	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	**Total**
Ongoing																**105**	**55**	**160**
Ongoing																105	55	**160**
Successful	**54**	**60**	**57**	**156**	**244**	**245**	**264**	**248**	**233**	**218**	**253**	**136**	**223**	**269**	**397**	**269**		**3,326**
Complete	19	30	18	101	155	130	134	141	130	140	150	59	80	69	95	65		**1,516**
Cure	35	30	39	55	89	115	130	107	103	78	103	77	143	200	302	204		**1,810**
Unsuccessful	**7**	**22**	**14**	**30**	**61**	**51**	**49**	**59**	**56**	**32**	**27**	**17**	**21**	**25**	**57**	**76**	**2**	**606**
DIED	1	9	5	12	29	17	22	33	29	12	11	11	13	11	17	14	1	**247**
Failure	2	2	1		2	4	7	7	5	2	5	1	4	2	7	1		**52**
Lost to follow-up	2	5	3	7	11	18	11	12	8	9	3	2	2	10	25	14		**142**
Not Evaluated	2	6	5	11	19	12	9	7	14	9	8	3	2	2	8	47	1	**165**
08_TB enrolled cases	**61**	**82**	**71**	**186**	**305**	**296**	**313**	**307**	**289**	**250**	**280**	**153**	**244**	**294**	**454**	**450**	**57**	**4,092**

3.1 TB Treatment Outcomes | No Transfer In (cohort)

As of February-2026

12_Outcome_TB Enrolled	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	**Total**
Ongoing																**23%**	**96%**	**4%**
Ongoing																23%	96%	**4%**
Successful	**89%**	**73%**	**80%**	**84%**	**80%**	**83%**	**84%**	**81%**	**81%**	**87%**	**90%**	**89%**	**91%**	**91%**	**87%**	**60%**		**81%**
Complete	31%	37%	25%	54%	51%	44%	43%	46%	45%	56%	54%	39%	33%	23%	21%	14%		**37%**
Cure	57%	37%	55%	30%	29%	39%	42%	35%	36%	31%	37%	50%	59%	68%	67%	45%		**44%**
Unsuccessful	**11%**	**27%**	**20%**	**16%**	**20%**	**17%**	**16%**	**19%**	**19%**	**13%**	**10%**	**11%**	**9%**	**9%**	**13%**	**17%**	**4%**	**15%**
DIED	2%	11%	7%	6%	10%	6%	7%	11%	10%	5%	4%	7%	5%	4%	4%	3%	2%	**6%**
Failure	3%	2%	1%		1%	1%	2%	2%	2%	1%	2%	1%	2%	1%	2%	0%		**1%**
Lost to follow-up	3%	6%	4%	4%	4%	6%	4%	4%	3%	4%	1%	1%	1%	3%	6%	3%		**3%**
Not Evaluated	3%	7%	7%	6%	6%	4%	3%	2%	5%	4%	3%	2%	1%	1%	2%	10%	2%	**4%**
08_TB enrolled cases	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**

Achievements on SMRU-TB

Country

All

Date

1/1/2024 — 2/28/2026

3. TB Treatment Outcomes | No Transfer In

As of February-2026

Year	2024					2025					2026		**Total**
12_Outcome_TB Enrolled	Qtr 1	Qtr 2	Qtr 3	Qtr 4	**Total**	Qtr 1	Qtr 2	Qtr 3	Qtr 4	**Total**	Qtr 1	**Total**	
Ongoing						**3**	**5**	**24**	**73**	**105**	**55**	**55**	**160**
Ongoing						3	5	24	73	**105**	55	**55**	**160**
Successful	**85**	**87**	**89**	**136**	**397**	**111**	**108**	**50**		**269**			**666**
Complete	21	32	17	25	**95**	21	28	16		**65**			**160**
Cure	64	55	72	111	**302**	90	80	34		**204**			**506**
Unsuccessful	**8**	**11**	**23**	**15**	**57**	**17**	**10**	**14**	**35**	**76**	**2**	**2**	**135**
DIED	6	7	3	1	**17**	5	1	3	5	**14**	1	**1**	**32**
Failure	1		5	1	**7**	1				**1**			**8**
Lost to follow-up	1	3	12	9	**25**	9	3	2		**14**			**39**
Not Evaluated		1	3	4	**8**	2	6	9	30	**47**	1	**1**	**56**
08_TB enrolled cases	**93**	**98**	**112**	**151**	**454**	**131**	**123**	**88**	**108**	**450**	**57**	**57**	**961**

3. TB Treatment Outcomes | No Transfer In (cohort)

As of February-2026

Year	2024					2025					2026		**Total**
12_Outcome_TB Enrolled	Qtr 1	Qtr 2	Qtr 3	Qtr 4	**Total**	Qtr 1	Qtr 2	Qtr 3	Qtr 4	**Total**	Qtr 1	**Total**	
Ongoing						**2%**	**4%**	**27%**	**68%**	**23%**	**96%**	**96%**	**17%**
Ongoing						2%	4%	27%	68%	**23%**	96%	**96%**	**17%**
Successful	**91%**	**89%**	**79%**	**90%**	**87%**	**85%**	**88%**	**57%**		**60%**			**69%**
Complete	23%	33%	15%	17%	**21%**	16%	23%	18%		**14%**			**17%**
Cure	69%	56%	64%	74%	**67%**	69%	65%	39%		**45%**			**53%**
Unsuccessful	**9%**	**11%**	**21%**	**10%**	**13%**	**13%**	**8%**	**16%**	**32%**	**17%**	**4%**	**4%**	**14%**
DIED	6%	7%	3%	1%	**4%**	4%	1%	3%	5%	**3%**	2%	**2%**	**3%**
Failure	1%		4%	1%	**2%**	1%				**0%**			**1%**
Lost to follow-up	1%	3%	11%	6%	**6%**	7%	2%	2%		**3%**			**4%**
Not Evaluated		1%	3%	3%	**2%**	2%	5%	10%	28%	**10%**	2%	**2%**	**6%**
08_TB enrolled cases	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**

Achievements on SMRU-TB

Country: All

Date: 2/1/2026 – 2/28/2026

1. TB Case Detection

Site	01_Total screening	02_Chest X-rays	03_TB suspects	04_Sputum Smear Tests	05_GeneXpert	06_Bacteriological Confirmed	07_Diagnosed as TB
ETT TB	**42**	**42**	**31**	**30**	**31**	**5**	**6**
Active case finding (contacts)	28	28	17	16	17	2	3
SMRU Clinics	14	14	14	14	14	3	3
KK TB	**103**	**103**	**62**	**62**	**62**	**10**	**12**
Active case finding (contacts)	72	72	33	34	34	1	1
Health worker screening	3	3	1	1	1		
SMRU Clinics	28	28	28	27	27	9	11
MKT	**30**	**26**	**16**	**12**	**12**	**3**	**3**
Active case finding (contacts)	13	13	2	1	1		
Health worker screening	3						
SMRU Clinics	14	13	14	11	11	3	3
MRM TB	**130**	**126**	**15**	**15**	**15**	**1**	**1**
Active case finding (contacts)	19	16	6	6	6		
Health worker screening	110	109	8	8	8		
SMRU Clinics	1	1	1	1	1	1	1
MSL	**9**	**9**					
Health worker screening	9	9					
MTC	**136**	**134**	**115**	**108**	**108**	**19**	**20**
Active case finding (contacts)	39	39	18	18	18		
SMRU Clinics	97	95	97	90	90	19	20
WPA	**39**	**25**	**7**	**6**	**6**	**1**	**1**
Health worker screening	34	20	2	2	2		
SMRU Clinics	5	5	5	4	4	1	1
Total	**489**	**465**	**246**	**233**	**234**	**39**	**43**

Achievements on SMRU-TB

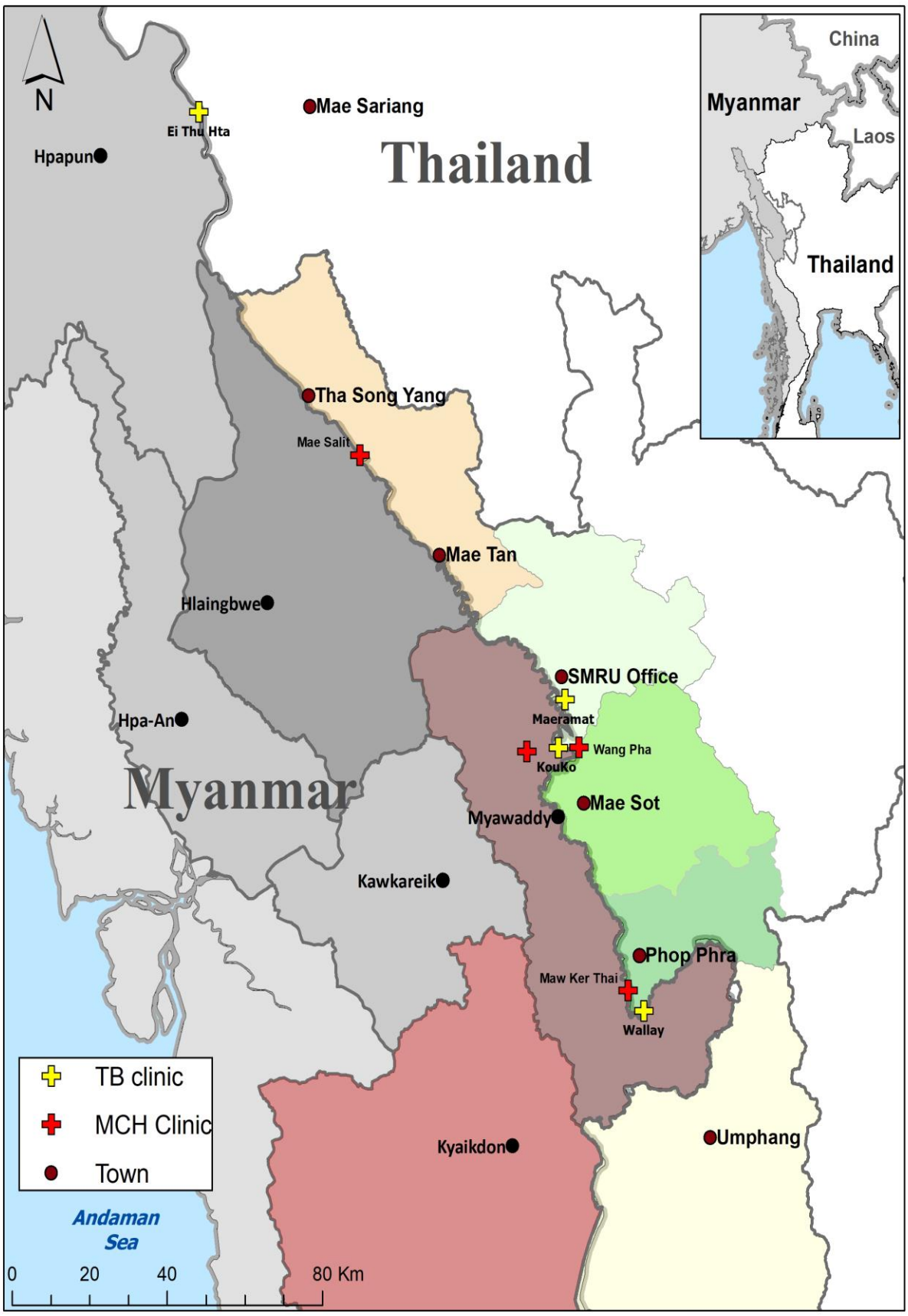
Country: All

Date: 1/1/2024 – 2/28/2026

3. TB Treatment Outcomes | No Transfer In

Year	2024					2025					January to February-2026				Total
12_Outcome_TB Enrolled	ETT TB	KK TB	MRM TB	WALLAY TB	**Total**	ETT TB	KK TB	MRM TB	WALLAY TB	**Total**	ETT TB	KK TB	MRM TB	**Total**	
Ongoing						**9**	**53**	**40**	**3**	**105**	**10**	**25**	**20**	**55**	**160**
Ongoing						9	53	40	3	**105**	10	25	20	**55**	**160**
Successful	**28**	**219**	**122**	**28**	**397**	**16**	**158**	**73**	**22**	**269**					**666**
Complete	2	66	25	2	**95**	5	52	6	2	**65**					**160**
Cure	26	153	97	26	**302**	11	106	67	20	**204**					**506**
Unsuccessful	**3**	**37**	**16**	**1**	**57**	**2**	**62**	**11**	**1**	**76**		**2**		**2**	**135**
DIED	2	6	8	1	**17**		9	5		**14**		1		**1**	**32**
Failure	1	4	2		**7**		1			**1**					**8**
Lost to follow-up		21	4		**25**	1	9	4		**14**					**39**
Not Evaluated		6	2		**8**	1	43	2	1	**47**		1		**1**	**56**
08_TB enrolled cases	**31**	**256**	**138**	**29**	**454**	**27**	**273**	**124**	**26**	**450**	**10**	**27**	**20**	**57**	**961**

3. TB Treatment Outcomes | No Transfer In (cohort)

Year	2024					2025					January to February-2026				Total
12_Outcome_TB Enrolled	ETT TB	KK TB	MRM TB	WALLAY TB	**Total**	ETT TB	KK TB	MRM TB	WALLAY TB	**Total**	ETT TB	KK TB	MRM TB	**Total**	
Ongoing						**33%**	**19%**	**32%**	**12%**	**23%**	**100%**	**93%**	**100%**	**96%**	**17%**
Ongoing						33%	19%	32%	12%	**23%**	100%	93%	100%	**96%**	**17%**
Successful	**90%**	**86%**	**88%**	**97%**	**87%**	**59%**	**58%**	**59%**	**85%**	**60%**					**69%**
Complete	6%	26%	18%	7%	**21%**	19%	19%	5%	8%	**14%**					**17%**
Cure	84%	60%	70%	90%	**67%**	41%	39%	54%	77%	**45%**					**53%**
Unsuccessful	**10%**	**14%**	**12%**	**3%**	**13%**	**7%**	**23%**	**9%**	**4%**	**17%**		**7%**		**4%**	**14%**
DIED	6%	2%	6%	3%	**4%**		3%	4%		**3%**		4%		**2%**	**3%**
Failure	3%	2%	1%		**2%**		0%			**0%**					**1%**
Lost to follow-up		8%	3%		**6%**	4%	3%	3%		**3%**					**4%**
Not Evaluated		2%	1%		**2%**	4%	16%	2%	4%	**10%**		4%		**2%**	**6%**
08_TB enrolled cases	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**	**100%**

แผนที่ที่ตั้งคลินิคหน่วยวิจัยมาเลเรียโซโกล