⊞ Malaria Scorecard: Kenya (T2/2021)

Légende:
- 🟩 Sur la voie
- 🟨 Progrès
- 🟥 Pas sur la voie
- ⬜ N'est pas applicable
- ⬜ No data
- ↑ Hausse
- ↓ Baisse

Indicateurs nationaux

% HHs that have attained UC of LLINs in targeted areas	% PW who slept under an LLIN among HHs with at least 1 net	% of pregnant women who received 3+ doses of IPTp for malaria during their last pregnancy in the last 2 yrs	% HFs having no stock-out of ACTs	ACTs distributed against projected Forecasting & Quantification targets	% patients treated according to national guidelines	Malaria prevalence in children <5 yrs
51%	85% / 83%	38%	↑71% / 81%	100%	93%	5%
DHS/KMIS	DHS/KMIS / DHS/KMIS	KMIS	QOC survey / QOC Survey	KEMSA	QOC Survey	KMIS

Carte de score

Region	Transmission Zone	Malaria Prevention				Malaria in Pregnancy	Case Management					EPR	Surveillance Monitoring & Evaluation and Operational Research		
		% PW receiving an LLIN at ANC clinic in targeted areas	% children <1 yr receiving an LLIN at immunization clinic in targeted areas	% PW who received IPT 2 in ANC malaria endemic areas	% PW who had 4 ANC visits	% suspected malaria cases receiving a parasitological test	Annual Blood Examination Rate	Malaria cases per 1000 population	Outpatient cases treated w/ AL as a proportion of confirmed malaria cases	% epidemic prone and seasonal transmission sub counties with updated annual EPR plans	Reporting rates of MOH 505 (weekly surveillance)	Reporting rate for malaria commodity form	Annual entomological innoculation rate / Confirmed Malaria Cases per 1,000 Population per Year	
Kenya		↓62	↓63	↑68	↓37	77%	↑11%	↓26	87	100%	↑76%	↓93%	4.29	64
Baringo	Seasonal, arid, & semi-arid	0	0	0	27	46%	↑3%	11	↑123	100%	↓52%	↑89%	0.83	63
Bomet	Highland epidemic prone	↓69	↓84	0	↓29	↓38%	1%	1	159	100%	79%	85%	0	0
Bungoma	Lake endemic	↓74	↓72	78	43	83%	↑41%	↓85	↑85	100%	↑91%	100%	0	166
Busia	Lake endemic	↓81	81	↑104	↓39	91%	↑86%	↓152	↓84	0%	↓95%	100%	33.97	37
Elgeyo-Marakwet	Seasonal, arid, & semi-arid	0	0	0	23	88%	0%	6	↑57	100%	↑88%	↓86%	0	2
Embu	Seasonal, arid, & semi-arid	0	0	0	↓37	98%	0%	0	↑62	100%	↑75%	99%	0	0
Garissa	Seasonal, arid, & semi-arid	0	0	0	↑67	↓63%	1%	2	↑37	100%	77%	↓93%	0	94
Homa Bay	Lake endemic	↓62	59	↑64	36	↓57%	↑10%	32	↓23	0%	81%	↑100%	7.32	94
Isiolo	Seasonal, arid, & semi-arid	0	0	0	↓35	↓57%	1%	4	↓84	100%	62%	↓76%	0	15
Kajiado	Seasonal, arid, & semi-arid	0	0	0	↓37	37%	↓0%	1	↑55	100%	85%	93%	0	0
Kakamega	Lake endemic	↑106	↑102	↓69	41	↑83%	↑77%	↓136	99	100%	↓99%	100%	6.33	268
Kericho	Highland epidemic prone	↓64	57	0	27	↓77%	5%	8	↓79	100%	↑96%	↓96%	0.99	0
Kiambu	Low risk	0	0	0	↓41	63%	0%	0	↓27	0%	↓80%	↓88%	0	0
Kilifi	Coast endemic	↓76	↑68	↓52	↓35	↓38%	↑7%	13	↓81	0%	51%	96%	1.81	144
Kirinyaga	Low risk	0	0	0	↓42	73%	1%	0	↓59	0%	↑72%	98%	3.01	0
Kisii	Highland epidemic prone	↓63	↓68	0	30	↓74%	↑7%	10	↓76	100%	↓99%	↓96%	9.94	29
Kisumu	Lake endemic	↓95	↓94	↓63	45	83%	↑31%	↓87	↑91	0%	52%	↓92%	13.86	263
Kitui	Seasonal, arid, & semi-arid	0	0	0	33	↓30%	1%	0	↓50	100%	↓92%	91%	0	3
Kwale	Coast endemic	↓78	↑79	↓70	37	↓27%	↑4%	37	↓120	0%	↑31%	↓96%	0.8	223
Laikipia	Low risk	0	0	0	↓38	↓58%	0%	1	↓17	0%	↓71%	↓99%	0	2
Lamu	Coast endemic	96	↑82	↓90	↓46	↓37%	0%	0	↑60	0%	↑15%	↓97%	0	2
Machakos County	Low risk	0	0	0	↓45	↑100%	↓0%	0	↑100	0%	↑100%	↓98%	0	0
Makueni	Low risk	0	0	0	↓51	↓26%	↑4%	0	↑17	0%	↑100%	100%	0	1
Mandera	Seasonal, arid, & semi-arid	0	0	0	↓30	↓0%	0%	0	↓76	100%	↓0%	↓67%	0	0
Marsabit	Seasonal, arid, & semi-arid	0	0	0	↓33	↑76%	↓0%	2	↓34	100%	↓27%	87%	0	8
Meru	Seasonal, arid, & semi-arid	0	0	0	↓22	↓0%	↓0%	0	↑65	100%	↓37%	↓31%	0	3
Migori	Lake endemic	↓98	↓92	↓63	37	79%	↓38%	↓80	↓86	0%	92%	100%	14.25	203
Mombasa	Coast endemic	↓59	↑61	76	↓37	↓54%	↑7%	4	↓23	0%	↑77%	↓94%	0	23
Muranga	Low risk	0	0	0	↓39	↓56%	0%	0	↓4	0%	62%	↓96%	0	0
Nairobi	Low risk	0	0	0	↓45	↓66%	1%	2	↑28	0%	↓51%	↓87%	0	6
Nakuru	Low risk	0	0	0	↓36	61%	↓0%	2	↓34	0%	↓75%	↓85%	0	0
Nandi	Highland epidemic prone	↑113	↑150	0	29	↓79%	↑6%	↓16	↓93	100%	↑70%	↓91%	3.35	35
Narok	Highland epidemic prone	↓85	↓98	0	↓27	↓31%	↑5%	4	132	100%	↓77%	↓78%	0	13
Nyamira	Highland epidemic prone	76	71	0	51	↓43%	↑2%	10	↑60	100%	↓74%	↓97%	1.04	19
Nyandarua	Low risk	0	0	0	35	100%	0%	0	↑19	0%	↑69%	↑100%	0	1
Nyeri	Low risk	0	0	0	↓42	27%	0%	0	↓52	0%	77%	↑100%	0	0
Samburu	Seasonal, arid, & semi-arid	0	0	0	↓30	30%	0%	5	74	100%	55%	96%	0	26
Siaya	Lake endemic	↑119	↑104	↓78	↓44	↑81%	↓32%	↓155	↓95	0%	↓52%	99%	46.66	465
Taita Taveta	Coast endemic	↑107	↑91	↑94	↓36	100%	0%	1	58	0%	↓90%	↓96%	0.88	4
Tana River	Seasonal, arid, & semi-arid	↓68	↓69	↓32	↓33	↓32%	↓3%	4	↑128	100%	43%	↓84%	0	18
Tharaka Nithi	Seasonal, arid, & semi-arid	0	0	0	↓42	↓35%	↑2%	1	↑31	100%	94%	↓95%	0	1
Trans-Nzoia	Highland epidemic prone	↑85	↓92	0	24	↑21%	↑4%	↓22	↑75	100%	70%	↓94%	1.76	66
Turkana	Seasonal, arid, & semi-arid	0	0	0	↓35	↓59%	↑17%	↓51	↓89	100%	↓94%	89%	2.59	0
Uasin Gishu	Highland epidemic prone	↓72	↓71	0	38	100%	2%	7	78	100%	↑89%	↓99%	0	13
Vihiga	Lake endemic	↓107	↑131	↓79	39	84%	↓53%	↓146	71	0%	↓95%	100%	0.86	203
Wajir	Seasonal, arid, & semi-arid	0	0	0	↓28	↑85%	0%	0	↑657	100%	↓87%	↓86%	0	0
West Pokot	Seasonal, arid, & semi-arid	0	0	0	21	↓53%	4%	↓30	↓95	100%	77%	91%	0	0
Source:	Policy	DHIS	DHIS	DHIS	DHIS	DHIS	DHIS	DHIS	DHIS	NMCP	DHIS	DHIS	Activity Report / DHIS	