⊞ Malaria Scorecard: Kenya (Q2/2021)

Legend: On track (green) · Progress (yellow) · Not on track (red) · Not applicable · No data · ▲ Increase · ▼ Decrease

Country indicators

% 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

Scorecard

Region	Transmission Zone	% 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	▼0
Elgeyo-Marakwet	Seasonal, arid, & semi-arid	0	0	0	23	88%	0%	6	▲57	100%	▲88%	▼86%	0	▼37
Embu	Seasonal, arid, & semi-arid	0	0	0	▼37	98%	0%	0	▲62	100%	▲75%	99%	0	2
Garissa	Seasonal, arid, & semi-arid	0	0	0	▲67	▼63%	1%	2	▲37	100%	77%	▼93%	0	▼0
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	6
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	0
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	