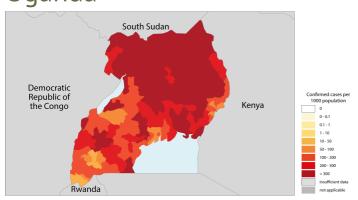
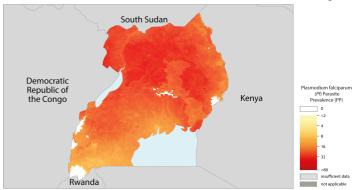
Uganda African Region





I. Epidemiological profile

Reported deaths:

Population (UN Population Division)	2023 %
High transmission (>1 case per 1000 population)	48.7M 100
Low transmission (0-1 case per 1000 population)	-
Malaria free (0 cases)	-
Total	48.7M
Reported cases and deaths	
Presumed and confirmed cases	16 525 582
Total confirmed cases:	15 968 780
Confirmed cases from public sector:	11 251 128
Confirmed cases from private sector:	2 268 788
Confirmed cases at community level:	2 448 864
Confirmed cases in combined health sectors:	_

Parasites and vectors	
Major plasmodium species (indigenous cases):	P. falciparum: 100 (%)*, P. vivax: 0 (%)
Major anopheles species:	An. gambiae s.l., An. funestus s.l., An. arabiensis
includes mixed infections and other species of Plas	smodium

2793

Estimated cases:	12.6M [8.3M, 19.8M]
Estimated deaths:	15.9K [13.8K, 19.3K]

II. Intervention policies and strategies

Intervention	Policies/Strategies	Yes/ No	Year adopted
ITN	ITNs/LLINs distributed free of charge	Yes	2009
	ITN distributed by mass campaign	Yes	2012
IRS	IRS is recommended	Yes	
	DDT is used for IRS	No	-
Larval control	Use of Larval Control	Yes	2012
IPT	IPT used to prevent malaria during pregnancy	Yes	1998
Diagnosis	Malaria diagnosis using RDT is free of charge in the public sector	Yes*	2001
	Malaria diagnosis using microscopy is free of charge in the public sector	Yes*	1917
	Malaria diagnosis is free in the private sector	No	-
Treatment	ACT is free for all ages in public sector	Yes	2004
	The sale of oral artemisinin-based monotherapies (oAMTs)	banned	2009
	Single low dose of primaquine (0.75 mg base/kg) with ACT to reduce transmissibility of <i>P. falciparum</i>	No	-
	Primaquine is used for radical treatment of P. vivax	NA	-
	G6PD test is a requirement before treatment with primaquine	NA	-
	Directly observed treatment with primaquine is undertaken	NA	-
	System for monitoring of adverse reaction to antimalarials exists	Yes	2000
Surveillance	Malaria is a notifiable disease	Yes	1998
	ACD for case investigation (reactive)	No	-
	ACD at community level of febrile cases (pro-active)	No	-
	Mass screening is undertaken	No	-
	Uncomplicated P. falciparum cases routinely admitted	No	-
	Uncomplicated P. vivax cases routinely admitted	No	-
	Case investigation undertaken	No	-
	Foci investigation undertaken	No	-
	Case reporting from private sector is mandatory	No	-

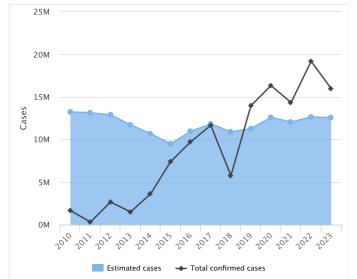
Yes" = Policy adopted, but not implemented in 2023	
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Earliest year that policy is adopted was adjusted based on the earliest year that the WHO policy was recommended

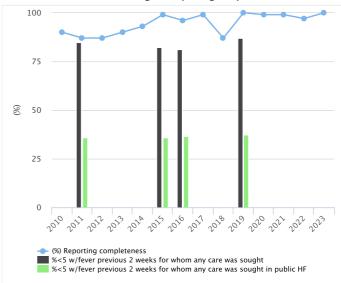
Antimalaria t	reatment poli	CV				Medicine	Year ado	oted
First-line treatment of unconfirmed malaria				NA	-			
First-line trea	atment of <i>P. fa</i>	lciparui	n			AL	20	04
Second-line	reatment <i>P. fa</i>	lciparui	m			DHA-PPQ	DHA-PPQ 2005	
Treatment of	severe malari	a				AS	20	05
Treatment of	P. vivax					AL	20	04
Dosage of pr	imaquine for r	adical t	reatmen	t of <i>P. v.</i>	ivax	0.2	25 mg/Kg (14 d
Type of RDT	used (public)						P.f only	
Therapeutic 6	efficacy tests (clinical	and para	sitologi	ical failure, %)			
Medicine	Year	Min	Median	Max	Follow-up	No. of studies	Species	
AL	2015-2019	0	2.9	17.9	28 days	9	P. falcipa	rum
DHA-PPQ	2015-2019	0	1.4	9.2	42 days	9	P. falcipa	rum
Resistance st	atus by insecti	icide cla	ıss (2018	-2023)	and use of cla	ss for malaria vecto	or control (202
Insecticide c	ass (%) sites ¹	Vecto	rs ²					U:
Carbamates	41% (13/32)	An. fu	An. funestus s.l., An. gambiae s.l.					No
Neonicotinoid	s 0% (0/6)							No
Organophosphates 3% (1/39) An. funestus s.l.						Ye		
Pyrethroids	75% (55/73)		An. arabiensis, An. funestus s.l., An. funestus s.s., An. gambiae s.l., An. gambiae s.s.					Ye
¹ Percent of site	for which resist	ance is co	nfirmed ar	nd total n	umber of sites th	at reported data		
² Vectors reporte	ed to exhibit resis	stance to	insecticide	class				
³ Class reported	as used for mala	ria contro	l in 2023 (note: if d	ata were not ava	ilable, data from the pre	evious year w	ere u



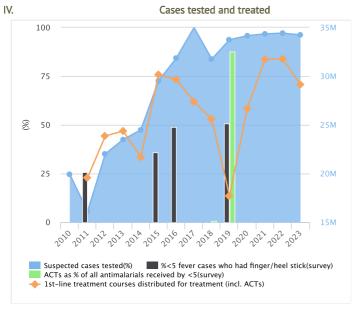


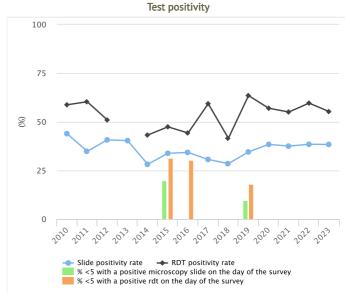


Treatment seeking and reporting completeness



Source: DHS 2011,2016, MIS 2015,2019

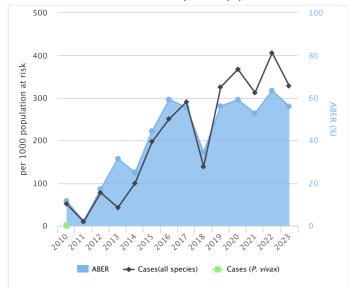




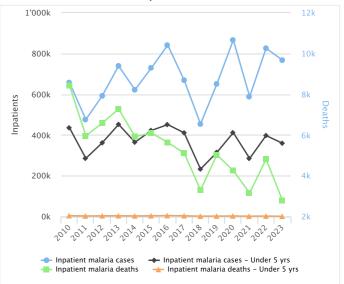
Source: 2018-19 MIS 2018, DHS 2011,2016, MIS 2015,2019

Source: 2018-19 MIS 2018, DHS 2016, MIS 2015,2019

Confirmed malaria cases per 1000 population at risk and ABER

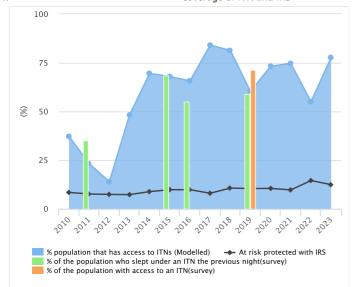


Malaria inpatients and deaths

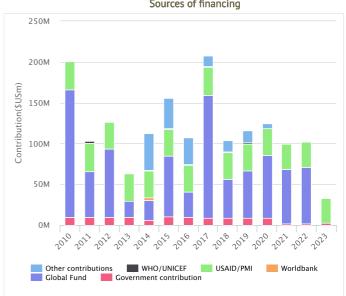


ABER=smears examined in a year X100 / Total population. Includes cases that are imported and introduced

Coverage of ITN and IRS



Sources of financing

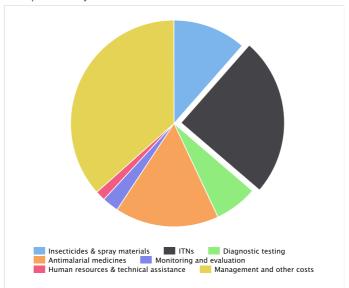


Source: DHS 2011,2016, MIS 2015,2019

VI.

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Government expenditure by intervention in 2023



(est.) : WHO estimates based on the survey

Country profiles are generated automatically based on data reported by countries. They are available for all current malaria endemic countries and territories asked to report to the Global Malaria Programme annually. Country profiles are based on data validated by the countries as of 14 November 2024.

Further information on the methods used to estimate malaria cases and an explanation for the gap between estimated and reported confirmed indigenous cases is provided majara-burden-session6.pdf (who.int)