



I. Epidemiological profile

Population	2013	%	
High transmission (> 1 case per 1000 population)	33 800 000	90	
Low transmission (0–1 cases per 1000 population)	3 760 000	10	
Malaria-free (0 cases) Total	0 37 560 000	0	

Parasites and vectors					
Major plasmodium species:	P. falciparum (100%), P. vivax (0%)				
Major anopheles species:	An. gambiae, An. funestus, An. funestus				
Programme phase:	Control				
Reported confirmed cases:	1502362				
Reported deaths:	7277				

II. Intervention policies and strategies

Intervention	Policies/strategies	Yes/ No	Year adopted
ITN	ITNs/LLINs distributed free of charge ITNs/LLINs distributed to all age groups	Yes Yes	2006 2013
IRS	IRS is recommended DDT is authorized for IRS	Yes Yes	2005 2008
Larval control	Use of larval control recommended	Yes	2011
IPT	IPT used to prevent malaria during pregnancy	Yes	1998
Diagnosis	Patients of all ages should receive diagnostic test Malaria diagnosis is free of charge in the public sector	Yes Yes	2012 2001
Treatment	ACT is free for all ages in public sector Artemisinin-based monotherapies withdrawn Single dose of primaquine is used as gametocidal medicine for <i>P. falciparum</i> Primaquine is used for radical treatment of <i>P. vivax</i> G6PD test is a requirement before treatment with primaquine Directly observed treatment with primaquine is undertaken System for monitoring of adverse reactions to antimalarials exists	Yes No No No No No No Yes	2005 - - - - - -

Intervention	Policies/stra	tegies					Yes/ No	Year adopted
Surveillance	ACD for case	e investiga	tion (reactiv	e)			No	_
	ACD of febri	le cases at	community	level (pro-	active)		No	_
	Mass screen	ing is und	ertaken				No	-
	Uncomplica	ted P. falci	parum cases	routinely a	dmitted		No	-
	Uncomplicat	ted P. vivax	cases routin	ely admitte	d		No	-
Antimalaria treatment policy Medicine					Year adopted			
First-line treatr	ment of unco	nfirmed m	alaria			AL		2004
First-line treatr	ment of <i>P. falc</i>	iparum				AL		2004
Treatment failu	are of P. falcipa	arum .				QN		2004
Treatment of s	evere malaria				A	S; QN		2012
Treatment of F	! vivax					-		-
Dosage of prim	aquine for rac	dical treatn	nent of <i>P. viva</i>	1X				-
Type of RDT us	ed							
Therapeutic ef	ficacy tests (c	linical and	parasitolog	ical failure,	%)			
Medicine	Year	Min	Median	Max	Follow-up	No. of stu	dies	Species



12

6

Cases (P. vivax)

800

400

— Admissions (all species)

— Deaths (all species)

ABER (microscopy & RDT)

2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013

— (ases (all species)

32

2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013

- Admissions (P vivax)

Deaths (P. vivax)

10