Year

adopted





I. Epidemiological profile

Population	2013	%
Number of active foci	0	
Number of people living within active foci	0	0
Number of people living in malaria-free areas	21 300 000	100
Total	21 300 000	

Parasites and vectors				
Major plasmodium species: P. falciparum (0%), P. vivax (0%) Major anopheles species: An. culicifacies, An. subpictus, An. annularis, An. varuna				
Programme phase:	Elimination			
Total confirmed cases, 2013: Total deaths, 2013:	95 0	Indigenous cases, 2013: Indigenous deaths, 2013:	0	

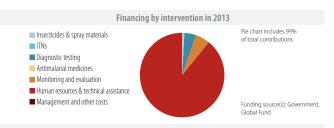
Intervention Policies/strategies

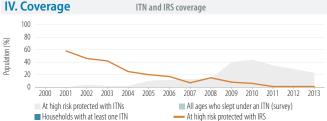
II. Intervention policies and strategies

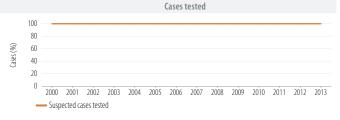
Intervention	Policies/strategies	Yes/ No	Year adopted
ITN	ITNs/LLINs distributed free of charge ITNs/LLINs distributed to all age groups	Yes Yes	1992 2004
IRS	IRS is recommended DDT is authorized for IRS	Yes No	1945 –
Larval contro	Use of larval control recommended	Yes	-
IPT	IPT used to prevent malaria during pregnancy	N/A	-
Diagnosis	Patients of all ages should receive diagnostic test Malaria diagnosis is free of charge in the public sector	Yes Yes	- 1911
Treatment	ACT is free for all ages in public sector Artemisinin-based monotherapies withdrawn Single dose of primaquine is used as gametocidal medicine for 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 Yes Yes Yes Yes	- - - - -

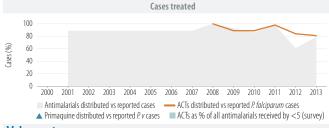
								-
Surveillance	ACD for case	e investiga	ition (reactiv	e)		Υ	es	_
	ACD of febri	ile cases a	community	level (pro	-active)	Y	es	-
	Mass screen	ing is und	ertaken			Y	es	-
	Uncomplica	ited P. falci	parum cases	routinely	admitted	Y	es	2008
Uncomplicated P. vivax cases routinely admitted			N	lo	-			
Foci and case investigation undertaken				Y	es	1958		
				es	2008			
								Year
Antimalaria treatment policy		Me	edicine		adopted			
First-line treati	ment of unco	nfirmed m	nalaria			_		_
First-line treati	ment of P. falc	iparum			A	L+PQ		2008
Treatment fails	ure of P. falcipa	arum .				QN		1936
Treatment of s	evere malaria	ì			CQ+	PQ(14d)		2008
Treatment of F	. vivax				AL (2nd & 3)	d trimester); QN	V	-
Dosage of prim	naquine for rac	dical treatr	nent of <i>P. viva</i>	1X		0.25 mg	/kg	(14 days)
Therapeutic ef	Therapeutic efficacy tests (clinical and parasitological failure, %)							
Medicine	Year	Min	Median	Max	Follow-up	No. of studies		Species



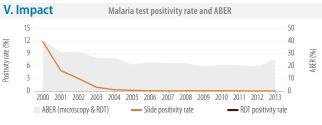


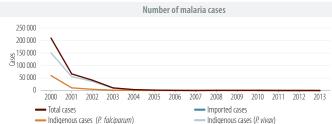












Impact: Achieved >75% decrease in case incidence in 2013