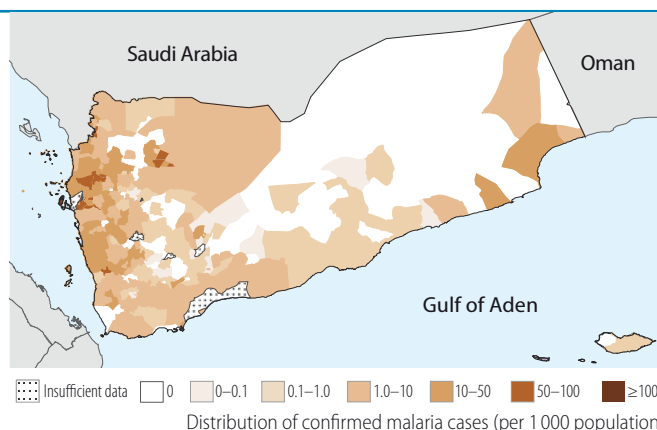


**Phase: Control.** Impact: Insufficiently consistent data to assess trends.



### I. Epidemiological profile

Population (UN Population Division)	2011	%
High transmission (≥1 case per 1000 population)	10 700 000	43
Low transmission (0-1 cases per 1000 population)	5 560 000	22
Malaria-free (0 cases)	8 500 000	34
Total	24 760 000	

#### Parasites and vectors

Major plasmodium species: *P. falciparum* (99%), *P. vivax* (1%)  
 Major anopheles species: *An. arabiensis*, *Culicifacies*, *Sergentii*

### II. Intervention policies and strategies

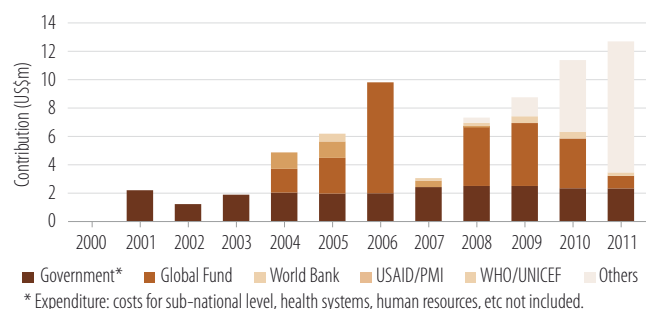
Intervention	WHO-recommended policies/strategies	Yes/No	Year adopted
ITN/LLIN	ITNs/LLINs distributed free of charge	Yes	2002
	ITNs/LLINs distributed to all age groups	Yes	2009
IRS	IRS is recommended	Yes	2001
	DDT is used for IRS	No	-
IPT	IPT used to prevent malaria during pregnancy	No	-
Case management	Patients of all ages should receive diagnostic test	Yes	2001
	RDTs used at community level	Yes	2009
	ACT is free for all ages in public sector	Yes	2009
	Pre-referral treatment with recommended medicines	Yes	2009
	Oral artemisinin-based monotherapies are not registered	Yes	2009

Antimalaria policy	Medicine	Year adopted
First-line treatment of unconfirmed malaria	AS+SP	2009
First-line treatment of <i>P. falciparum</i>	AS+SP	2009
For treatment failure of <i>P. falciparum</i>	AL	2009
Treatment of severe malaria	AM ;QN	2009
Treatment of <i>P. vivax</i>	CQ+PQ(14d)	-

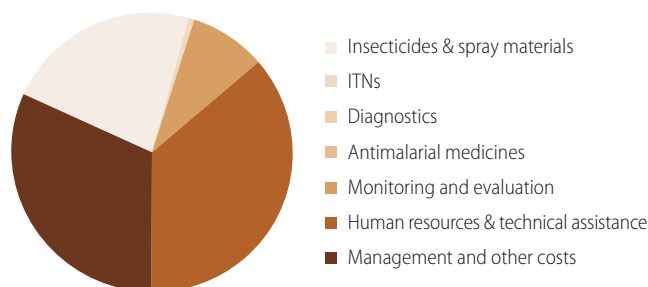
#### Therapeutic efficacy tests (therapeutic or parasitological failure, %)

Medicine	Year	No. of studies	Min	Median	Max	Follow-up
AS+SP	2007-2011	6	0	0	1.5	28 days

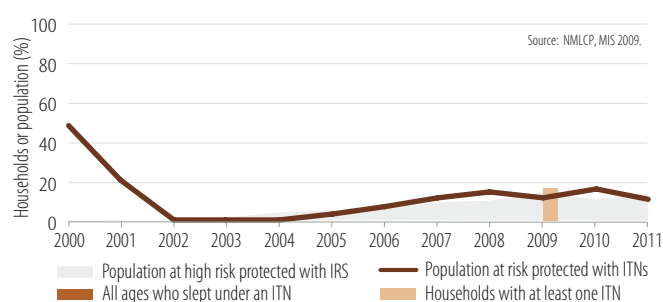
### III. Financing Government and external financing



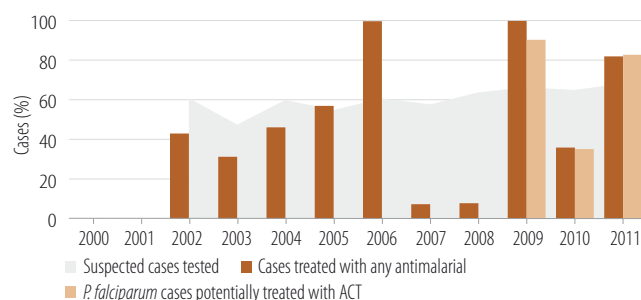
#### Expenditure by intervention in 2011



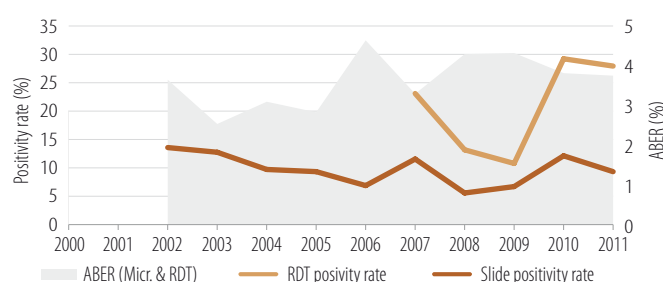
### IV. Coverage Coverage of ITN and IRS



#### Cases tested and ACT delivered: Programme data (public sector)



### V. Impact Malaria test positivity rate and ABER



#### Microscopically confirmed cases, admissions (per 100 000) and deaths

