

World Malaria Report 2010

Form for countries in control phase

Please complete this form before June 30th 2010 and return to :

Please note, empty cells will be treated as missing data. Please use 0 for zero.

1. Contact Information		Fill in details below:		
Country				
Name of programme				
Name of person completing the form				
Function				
E-mail				
Phone				
Fax				
2. Population at Risk		2009		
No. of people living in high risk areas (reported malaria incidence ≥ 1 per 1000 population)				
No. of people living in low risk areas (reported malaria incidence < 1 per 1000 population)				
No. of people living in malaria-free areas (no indigenous transmission)				
		Total	0	
3. Vectors				
Main malaria vector: in order of importance	1. Please select		3. Please select	
	2. Please select		4. Please select	
4. Total Reported Cases, Admissions and Deaths		2007	2008	2009
Outpatients	All-causes ¹	All ages		
		Under 5 yrs		
	Malaria (<i>both confirmed & clinically diagnosed cases</i>) ²	All ages		
		Under 5 yrs		
Admissions	All-causes	All ages		
		Under 5 yrs		
	Malaria	All ages		
		Under 5 yrs		
Deaths	All-causes	All ages		
		Under 5 yrs		
	Malaria	All ages		
		Under 5 yrs		
	Remarks			

¹ New attendees to outpatients from all causes including malaria

² Exclude those diagnosed in community

5. Completeness of Outpatient Reporting in 2009

Type of facility included in outpatient reports 2009:		Hospital	Health centre/ polyclinic	Health post/ clinic
<i>Click boxes that apply</i>	Government	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Mission	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Private	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Other (specify)	<input type="text"/>		

Reporting completeness 2009:
*Of all health facilities supposed to report on outpatients each month, what percentage actually do so ?
 If inpatient and death reporting rates likely to be different, then state this in the remarks.*

% of reports received from health facilities in 2009	<50%	50-80%	>80%	Not sure
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Remarks

If possible provide exact reporting completeness for 2009:

Frequency of outpatient reporting:	Monthly	Quarterly	Annually
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Total number of health facilities expected to report (b)

Total number of reports actually received in 2009 (c)

6a. Total Confirmed Cases

		2007	2008	2009
Microscopy <i>(all ages, both active & passive case detection, inpatients & outpatients)</i>	Examined			
	Positive			
	<i>P.falciparum</i>			
	<i>P.vivax</i>			
	Other species			
	Mixed			
RDTs <i>(all ages, both active & passive case detection, inpatients & outpatients. exclude cases detected in community)</i>	Examined			
	Positive			
	Remarks			

7. Cases Diagnosed in Community		2007	2008	2009
Malaria cases detected by community based treatment programs ²				
RDT examinations				
RDTs positive				
² Include both confirmed and clinically diagnosed cases				
8. Active Case Detection		2007	2008	2009
Microscopy	Examined			
	Positive			
RDT	Examined			
	Positive			
9. Policies Implemented Nationally		Implemented in 2009	Year started	Remarks
ITNs	ITNs/ LLINs are distributed for free	<input type="checkbox"/>		
	ITNs/ LLINs are sold at subsidized prices	<input type="checkbox"/>		
	ITNs/ LLINs are distributed to all age groups	<input type="checkbox"/>		
	ITNs/ LLINs are distributed through antenatal clinics	<input type="checkbox"/>		
	ITNs/ LLINs are distributed through EPI clinics	<input type="checkbox"/>		
	ITNs/ LLINs distributed through mass campaigns to under 5 only	<input type="checkbox"/>		
	ITNs/ LLINs distributed through mass campaigns to all age groups	<input type="checkbox"/>		
IRS	IRS is recommended by malaria control program	<input type="checkbox"/>		
	IRS is only used to prevent and control epidemics	<input type="checkbox"/>		
	IRS and ITNs used together for malaria control in at least some areas	<input type="checkbox"/>		
	DDT is used for IRS	<input type="checkbox"/>		
	Insecticide resistance monitoring is undertaken	<input type="checkbox"/>		
Diagnosis	Patients of all ages should get diagnostic test	<input type="checkbox"/>		
	Only patients >5 years get diagnostic test	<input type="checkbox"/>		
	Malaria diagnosis is free of charge in the public sector	<input type="checkbox"/>		
	RDTs are used at community level	<input type="checkbox"/>		
Treatment	ACT free of charge for <5 yrs in public sector	<input type="checkbox"/>		
	ACT is free of charge for all age groups in public sector	<input type="checkbox"/>		
	ACT is delivered by community agents	<input type="checkbox"/>		
	Pre-referral Rx with parenteral quinine/artemesinin derivatives or artesunate suppositories	<input type="checkbox"/>		
	Oral artemisinin-based monotherapies are not registered	<input type="checkbox"/>		
	Oral artemisinin-based monotherapies are not on sale in private sector	<input type="checkbox"/>		
	Therapeutic efficacy monitoring undertaken	<input type="checkbox"/>		

10. Interventions		2007	2008	2009
Total number of ITNs distributed:	Conventional ITNs			
	LLINs			
	Total nets			
	Number of kits distributed and retreatments done			
	Remarks (if any)			
Number of ITNs distributed by:	Mass campaign			
	Antenatal care			
	EPI/ well baby clinic			
	Other channels			
	Remarks (if any)			
IRS	Number of people targeted for IRS			
	Number of people protected by IRS			
	Remarks (if any)			
Diagnosis & Treatment	Total number of RDTs distributed			
	Total number of ACT treatment courses distributed			
	No. of full treatment courses of any 1st line antimalarial			
	Remarks (if any)			
11. Results of Household Surveys		2007	2008	2009
	Title of survey			
	Number of administrative units surveyed			
	Type of administrative unit surveyed (province, district, etc)			
	Number of households surveyed			
	Location of households (urban / rural / both)	Please select	Please select	Please select
	% of households with any net			
	% of households with at least one ITN			
	% of children <5 sleeping under any net last night			
	% of children <5 sleeping under ITN last night			
	% of pregnant women sleeping under any net last night			
	% of pregnant women sleeping under ITN last night			
	% of women with 2+ doses of SP in last pregnancy			
	% of children <5 with fever			
	% <5 with fever taking any antimalarial			
	% <5 with fever taking antimalarial within 24hrs			
	% <5 with fever who took ACT			
	% <5 with fever taking ACT within 24hrs			
	Remarks			

12. Malaria Financing by Year (USD)		2007	2008	2009	
Government contribution	Total government budget				
	Health budget				
	Malaria budget				
	Malaria expenditure				
External contributions	Global Fund				
	World Bank				
	USAID / PMI				
	Other bilaterals (DFID, JICA etc)				
	UNICEF				
	WHO				
	Others (EU, other UN, NGOs, foundations etc)				
13. Expenditure Breakdown 2009 (USD)		Government	Global Fund	USAID / PMI	Other Bilateral
Human Resources & Technical Assistance					
Training					
ITNs					
Insecticide & spraying materials					
Diagnostics					
Anti-malarial medicines					
Procurement & supply management					
Infrastructure & equipment					
Communication and advocacy					
Monitoring and Evaluation					
Planning, administration, overheads					
Other					
Total					
Amounts are budgets/ disbursements/ expenditure?	Please select	Please select	Please select	Please select	Please select
	World Bank	UNICEF	WHO	Other	
Human Resources & Technical Assistance					
Training					
ITNs					
Insecticide & spraying materials					
Diagnostics					
Anti-malarial medicines					
Procurement & supply management					
Infrastructure & equipment					
Communication and advocacy					
Monitoring and Evaluation					
Planning, administration, overheads					
Other					
Total					
Amounts are budgets/ disbursements/ expenditure?	Please select	Please select	Please select	Please select	Please select