Annex 10

## Weekly Notifiable Disease Report Form

Health facility: Sub-dist		ıb-district: _	District:		Region:		
Week beginning Sunday//							
Week ending Saturda	y/	/	_ Year: _				
Reporting site	CHOLERA		MEASLES		MENINGITIS		
(Health Facility/ District/Region)	Cases*	Deaths	Cases*	Deaths	Cases*	Deaths	
Total							

\* Report zero (0) when no cases of disease are seen in reporting period.

## Name of person reporting: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_/\_\_\_/\_\_\_\_



## Monthly Communicable Disease Surveillance **Report Form**

Record by patient's outpatient/inpatient status the total number of cases and total number of deaths for each disease/condition diagnosed during the reporting month. Record zero (0) when no cases of the disease/condition are seen during the month. Report these totals to the next level. Year: \_\_\_\_\_ Month: \_\_\_\_\_ Health facility: \_\_\_\_\_ Sub-district: \_\_\_\_\_ District: \_\_\_\_\_ Region: \_\_\_\_\_

Total Number of Patients Seen						
Disease/Condition	Outpatient Cases*	Inpatient				
		Cases*	Deaths			
Uncomplicated malaria < 5yrs clinical						
Uncomplicated malaria 5yrs and above clinical						
Uncomplicated malaria < 5yrs lab-confirmed						
Uncomplicated malaria 5yrs and above, lab-confirmed						
Severe malaria < 5yrs						
Severe malaria 5 yrs and above						
Inpatient malaria with severe anaemia (<5 years) Hb < 5g/dl						
Malaria in pregnant women clinical						
Malaria in pregnant women lab-confirmed						
Pneumonia (<5 years)						
Severe pneumonia (< 5 years)						
Diarrhoea with some dehydration (<5 years)						
Diarrhoea with severe dehydration (<5 years)						
HIV/AIDS						
Male urethral discharge						
Male genital ulcer						
Female genital ulcer						
Diarrhoea with blood						
Viral hepatitis						
Trachoma < 10yrs						
Trachoma 10+yrs						
Urinary schistosomiasis						
Infectious yaws < 15yrs						
Infectious yaws 15+yrs						
Lymphatic filariasis-Lymphoedema (Elephantiasis)						
Lymphatic filariasis-Hydrocele						
Onchocerciasis						

\* Report zero (0) when no cases of disease are seen in reporting period.

No. of health facilities supposed to report: \_\_\_\_ No. of sites that reported on time: \_\_\_\_ No. of sites that reported late: \_\_\_\_

## Total immediately reportable cases previously reported this month on case-based forms or line lists

Disease	No. of cases*	No. of deaths	Disease	No. of cases*	No. of deaths	Disease	No. of cases*	No. of deaths
AFP		uoutito	Measles	00000	doutilo	Yellow fever	00000	
Cholera			Meningitis			Viral hemorrhagic fever		
Dracunculiasis (guinea worm)			Neonatal tetanus					
Other disease (specify			Other disease (specify)			Other disease (specify)		

\* Report zero (0) when no cases of disease are seen in reporting period.

Analysis, interpretations, comments and recommendations on both outpatient and inpatient data

Other information:

Look at the trends in the District Analysis Book. Comments on observed trends? Abnormal increase in cases, deaths or case fatality ratios? Lack of decrease of previous increasing trends? Improving trends?

Conclusions, actions taken and recommendations:

Date sent: \_\_\_\_\_

Date received: \_\_\_\_\_

Person reporting: \_\_\_\_\_

Person receiving: \_\_\_\_\_

Some dehydration, severe dehydration, pneumonia and severe pneumonia are defined according to WHO Integrated Management of Childhood Infections (IMCI) definitions. TB, leprosy and Buruli ulcer data reported quarterly on separate forms.

