

Acute Fever and General Rash (AFR) Case Investigation Form

Province: _____ District: _____ Health Center: _____

Person Reporting: _____ Date of Report: dd / mmm / yy

(Investigation date) Today's Date: dd / mmm / yy

1. Patient Details

Patient's Name: _____

Father's Name: _____

Mother's Name: _____

Address/Village: _____

Sex: Male Female

Date of birth: dd / mmm / yy

Age: years ____ months ____

Hospital ID # _____

Pregnant: **Y N U** Due: dd / mmm / yy**2. Measles Vaccine History:**Date of 1st dose: dd / mmm / yy Date of 2nd Dose: dd / mmm / yy Supplementary Doses: dd / mmm / yyDoses validated by: History (Health Worker/Parent) or Immunization Records (register/Bebi Book) (*circle all apply*)**3. Clinical Examination:**

Date of onset of Fever: dd / mmm / yy and Rash: dd / mmm / yy

Rash description (location, spread, maculopapular, vesicular etc): _____

Cough	Y N U	Enlarged head & neck		Nausea/vomiting	Y N U
Runny nose	Y N U	lymph nodes	Y N U	Muscle Pain	Y N U
Red Eyes	Y N U	Joint pain/inflammation	Y N U	Headache/eye pain	Y N U
Koplik's spots	Y N U	Convulsions/Coma	Y N U	Spontaneous bleeding	Y N
Fast breathing	Y N U	Others:			
Hospitalization:	Y N U	Date Admitted: dd / mmm / yy		Date Discharged: dd / mmm / yy	
Place of examination: _____				Date of Examination: dd / mmm / yy	

4. Possible Source of Infection:Travel during 7-18 days before rash onset: **Y** (where : _____) **N U**Contact with other confirmed case of measles: **Y** (who & where : _____) **N U****5. Samples taken and sent**Blood or Dried Blood Spots (DBS) (*circle*) Date take: dd / mmm / yy Date sent: dd / mmm / yy

Viral Isolations Urine, throat swab or DBS Date take: dd / mmm / yy Date sent: dd / mmm / yy

6. Results and Final Classification [To be completed by CPHL and National Department of Health]

Date received at CPHL: dd / mmm / yy Date tested: dd / mmm / yy Lab results to NDOH: dd / mmm / yy

Measles IgM result: _____ Rubella IgM result: _____

NDOH ID Number: _____ Date of case notification: dd / mmm / yy

Final Classification: Measles Rubella Other: _____ Unknown Discard

Method of Confirmation: 1. Lab confirmed 2. Epi-linked 3. Clinically confirmed

Outcome: Recovered Died: date dd / mmm / yy Unknown