Annexure 2.1 MR Case investigation form

1. Patient Information				Case Identification Number:			
Name of Health Facility:				(dd/mm/yyyy)			
Patient Name:				Date of Birth:	(//)		
Age in Year: Month:				Date of visit:	(/)		
Gender: 🗆 Male 🔤 Female				Date of Onset fe	ver: (//)		
Occupation:				Date of onset of	rash: (//)		
Resident address:				Date of notificat	ion: (//)		
Dzongkhag (District):				Date of Investiga	ntion: (//)		
Duration of stay:							
Contact Number of Patient/Parents Mobile No:							
2. Vaccination Status (by card / history): Yes No Don't know							
No. of Doses Date 1 st dose Date 2 nd dose							
Measles containing vaccine: (/)	()		
Rubella containing va			. (/_)	(//)		
Date of last Measles/Rubella containing vaccine: (/)							
3. Clinical Information							
Fever:	□□Yes	⊡No	□□Unknown				
				Adapapathu			
Maculopapular Rash:	□□Yes	⊡No	□□Unknown	Adenopathy:	□Yes □No □Unknown		
					If yes, place		
				Arthralgia:	□Yes □No □Unknown		
Cough:	□□Yes	⊡No	□Unknown	/ i th digit.			
				- .	If yes, joint		
Coryza:	□□Yes	⊡No	□□Unknown	Pregnant:	□Yes □No □Unknown		
					If yes, week of gestation:		
Conjunctivitis:	□□Yes	⊡No	□□Unknown	Others:			
	Tes						
4. Patient Status							
Hospitalization? Yes No if yes, Name of Hospital:							
Date of admission: (
Final status: 🗔 Recov	/ered		Referred	🖾 Died	Unknown		
5. Epidemiological Information							
Any similar illness in family/community:							
Travel History (7-21 days before the onset of rash): Yes No If yes, place/country visited:							
Travel dates: From (/) To (/)							
Attended social gathering/events: \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \[\Pes \							
Name of the Investigator with Designation:							
6. Laboratory Information							
To be filled at specimen collection point To be filled by Royal Centre for Disease Control							
A. Serology Samples and Test Results							

Specimen Collected?	Date of sample received: (/)					
If yes, types of Specimen:	Sample received by:					
□ Serum □ DBS □ Both serum & DBS	Sample status: Satisfactory Unsatisfactory					
Others, specify:	If unsatisfactory, give details:					
	Serology Result: Specimen ID:					
Date of Collection: (//)	Test Done by:					
	Date of Test: (/)					
Specimen Collected By:	Date of Report to VPDP: (//)					
Sample Chinmont date: (Measles: Rubella:					
Sample Shipment date: (/)	Positive Positive					
Sample cont hu	□ Negative □ Negative					
Sample sent by:	🗆 Equivocal 🔅 Equivocal					
	Test Not done Test Not done					
B. Virology samples and Test Results						
Specimen Collected?	Date of sample received: (/)					
If yes, types of Specimen:	Sample received by:					
	Sample status: Satisfactory Unsatisfactory					
Throat swab Others, specify:	If unsatisfactory, give details:					
	Virology Result: Specimen ID:					
Date of Collection: (/)	Test Done by:					
Specimen Collected By:	Date of Test: (//)					
	Date of Report to VPDP: (//)					
Sample Shipment date: (/)	Measles Positive Rubella Positive					
Sample sent by:	Negative Test Not done					
C. Genotyping						
Specimen submitted for genotype?	Genotype results: Measles: Rubella:					
If yes, Date specimen sent: (/)	Date results received by RCDC: (/)					
	Date results received by VPDP: (/)					
7. Classification (to be filled by the VPDP)						
Final Classification: Confirmed Measles	Confirmed Rubella Discarded					
Basis for classification: \Box Laboratory	Epidemiological Linked Clinical					
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Source of infection:						
8. Follow-up						
Active case search done? Yes No If yes, number of additional suspected cases detected:						
Outcome at 30 days follow-up: : \Box Alive \Box Died \Box Lost to follow-up \Box Complications, specify:						
Follow-up date: (/ /)						
Investigator Name: Institution:	Telephone: Date:					