## **National Case Report Form**

Check one:	MEASLES	S RUI	BELLA	CON	GENITAL RUBELLA SYNDROME/INFECTION						
IDENTIFICATION											
Case Number assigned by province/territory					Health Unit, City & 1 <sup>st</sup> Three Postal Code Digits						
Date of BirthYYYY-MM-DIIf not available, specify AGE in years				Y-MM-DD	Date Reported to Heal	th Unit	۲Y۱	Y-MM-DD			
<b>Sex</b> If FEMALE, pre		FEMALE Yes	No	MALE Unknown	Date Investigation Ini	tiated	YYY	Y-MM-DD			
BACKGROUND, EXPOSURE & CLINICAL INFORMATION											
MEASLES incubation period is 7-21d prior to onset of rash; communicable 4d before to 4d after rash onset					RUBELLA incubation period is 14-21d prior to onset of rash; communicable 7d before to min. 4d after rash onset						
Date of Rash Clinical illnes epidemiologic lab-confirmed	s and c link to a	YYYY-M Yes	M-DD No		Vaccination History Date dose 1 Date dose 2 Date dose 3	Yes YYYY-M YYYY-M YYYY-M	IM-DD	Unknown			
Hospitalized Due to measles/rubella or due to		Yes disease com	No oplication	Unknown <sup>Is</sup>	Outbreak associated	Yes	No	Unknown			
OR i	outside Cana in Canada, li	nked to a	•								

- OR in Canada, linked to case/chain of unknown source
- OR unknown source

## In the space provided or attach a sheet:

- list all countries, dates of travel and setting(s) of exposure during incubation and communicable periods
- if new to Canada, note country of birth and/or year of immigration
- any other lab or exposure information

LABORATORY INFORMATION												
measles virus isolated	Yes	No	Not Done	rubella virus isolated	Yes	No	Not Done					
measles virus detected	Yes	No	Not Done	rubella virus detected	Yes	No	Not Done					
significant rise/change in measles-specific antibody	Yes	No	Not Done	significant rise/change in rubella-specific antibody	Yes	No	Not Done					
positive measles-specific IgM serology*	Yes	No	Not Done	positive rubella-specific IgM serology*	Yes	No	Not Done					

\* Cases with no epidemiologic link to a lab-confirmed case nor with recent travel history to an area with known disease activity must be lab-confirmed by virus isolation or convalescent serology

All cases diagnosed within Canada, regardless of citizenship, should be reported to the Public Health Agency of Canada.

PLEASE SEND YOUR DETAILED PROVINCIAL/TERRITORIAL FORM FOR CONGENITAL RUBELLA SYNDROME/INFECTION

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CASE: