

## Rubella Air Contact Investigation Outcome Reporting Form

FAX completed form to the CDC at 404.471.8121/EMAIL questions to airadmin@cdc.gov

1. FLIGHT INFORMATION (If more than one flight is listed, please circle the flight contact was on)				
CDC/QARS ID #	Arrival Date	Departure Airport/City	Arrival Airport/City	Index Case Row
2. INDEX CASE CLINICAL AND LAB INFORMATION				
3. PASSENGER CONTACT INFORMATION				
Last name, First name	Assigned seat	Sex	DOB (mm/dd/yy)/Age(yrs)	
4. CONTACT/INTERVIEW INFORMATION				
<p><b>Were you able to contact this person?</b></p> <p> <input type="checkbox"/> No, why not?              <input type="checkbox"/> Incorrect locating information              <input type="checkbox"/> No longer at temporary address but still in the U.S.  <input type="checkbox"/> No response              <input type="checkbox"/> Returned to country of residence  <input type="checkbox"/> HD didn't attempt follow-up              <input type="checkbox"/> Other, specify _____ (Stop here)         </p> <p> <input type="checkbox"/> Yes, date contacted: ____ / ____ / ____         </p> <p><b>Was contact interviewed?</b></p> <p> <input type="checkbox"/> No, why not?              <input type="checkbox"/> Declined              <input type="checkbox"/> Lives in different jurisdiction, specify _____  <input type="checkbox"/> Other, specify _____ (Stop here)         </p> <p> <input type="checkbox"/> Yes; actual/verified seat # _____         </p> <p style="text-align: right;">           Was this person a known close contact of the index case outside of this flight (e.g. family member?)    <input type="checkbox"/> No    <input type="checkbox"/> Yes         </p> <p style="text-align: center;">           If 'Yes', date of last known contact to index case: ____ / ____ / ____         </p>				
5. IMMUNITY				
<p><b>MMR (or other Rubella-containing vaccine) or history of disease:</b></p> <p> <input type="checkbox"/> Not vaccinated              <input type="checkbox"/> One dose of vaccine              <input type="checkbox"/> Two doses of vaccine              <input type="checkbox"/> Three doses of vaccine  <input type="checkbox"/> Immunized, number of doses unknown    <input type="checkbox"/> History of disease    <input type="checkbox"/> Immunity established by serology    <input type="checkbox"/> Unknown         </p>				
6. RUBELLA INTERVENTION RELATED TO EXPOSURE ON THE FLIGHT				
<p><b>Did contact receive intervention for this exposure to rubella (not routinely recommended)?</b></p> <p> <input type="checkbox"/> No  <input type="checkbox"/> Yes, please indicate what s/he received and the date:  <input type="checkbox"/> Immunoglobulin; date received: ____ / ____ / ____    <input type="checkbox"/> Other, specify _____            Reason for intervention: _____         </p>				
7. HEALTH SINCE FLIGHT				
<p> <b>Is this person pregnant?</b>    <input type="checkbox"/> No    <input type="checkbox"/> N/A    <input type="checkbox"/> Yes; what trimester at time of the flight?    <input type="checkbox"/> 1st    <input type="checkbox"/> 2nd    <input type="checkbox"/> 3rd         </p> <p> <b>Did contact report any signs or symptoms of rubella?</b>    <input type="checkbox"/> No (Stop here)    <input type="checkbox"/> Yes         </p>				

If yes, check all that apply:  Fever (Max temp measured \_\_\_\_\_°C/F)  Rash  Cough  Coryza  
 Conjunctivitis  Lymphadenopathy  Arthritis/arthralgia

## 8. DIAGNOSIS

Was this person diagnosed with rubella?

No

Unknown, why?

Declined medical evaluation

Not interviewed after incubation period (max of 23 days after flight)

Lost to follow-up

Other, specify: \_\_\_\_\_

Yes, how was diagnosis made? (Check all that apply)

IgM

Paired IgG

PCR

Culture

Epi-linked

Clinical diagnosis

Other, specify \_\_\_\_\_

Check any of the following potential rubella exposures this person may have had in the 23 days prior to symptom onset:

Visited/lives in a country with endemic rubella

Exposed to a person with a confirmed case other than the index case on the flight

Other, specify \_\_\_\_\_

## 9. COMMENTS

Public reporting burden of this collection of information is estimated to average 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB Control Number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA 0920-0900.