



DETACH HERE

The information below is epidemiologically important, but not included on NETSS screens.

Age of the person from whom this patient contracted pertussis	Age	Age Type	<b>PRT075</b>
	<b>PRT074</b>	<input type="checkbox"/> 0 = 0-120 years <input type="checkbox"/> 1 = 0-11 months <input type="checkbox"/> 2 = 0-52 weeks 999 = Unknown	<input type="checkbox"/> 3 = 0-28 days <input type="checkbox"/> 9 = Age unknown

Setting	In which setting was pertussis acquired? (Please specify)	In which setting was there secondary spread? (Please specify)
Day Care		
School		
Doctor's Office		
Hospital (Ward/Outpatient/Clinic)		
Home		
Travel (International/ Domestic)		
Other		
Unknown		

Name of Contact	Birthdate	Relation to Case-Patient	Case?	Case ID#	Cough Onset Date (If Present)	# of PCVs*	Date of Last PCV	Parent's Name and Phone # (If Applicable)
		<b>PRT077</b>			<b>PRT088</b>			

\*PCV= Pertussis-Containing Vaccine

<b>Comments</b>
<b>77999-1</b>

<p><b>Clinical Case Definition*:</b> A cough illness lasting <math>\geq</math> 2 weeks with one of the following: paroxysms of coughing, inspiratory "whoop", or posttussive vomiting, without apparent cause</p> <p><b>Case Classification*:</b></p> <p><b>Probable:</b> A case that meets the clinical case definition, is not laboratory confirmed, and is not epidemiologically linked to a laboratory-confirmed case.</p> <p><b>Confirmed:</b> 1) A case that is culture positive, and in which an acute illness of any duration is present, or 2) a case that meets the clinical case definition and is confirmed by PCR, or 3) a case that meets the clinical case definition and is epidemiologically linked directly to a case confirmed by either culture or PCR.</p> <p>*CDC Case Definitions for Infectious Conditions Under Public Health Surveillance. MMWR 1997;46 (No. RR-10):39</p>
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