

..... DETACH HERE and transmit only the lower portion if sent to CDC

VACCINE HISTORY	Vaccinated? (Received mumps-containing vaccine?) <input type="checkbox"/> Y = Yes <input type="checkbox"/> N = No <input type="checkbox"/> U = Unknown		Notes (History of natural mumps disease?) <div style="border: 1px solid black; display: inline-block; padding: 2px;">VAC133</div>			
	<input type="checkbox"/> VAC126		<input type="checkbox"/> VAC103		<input type="checkbox"/> VAC101	
	<input type="checkbox"/> VAC103		<input type="checkbox"/> VAC107		<input type="checkbox"/> VAC108	
	<input type="checkbox"/> VAC129		<input type="checkbox"/> VAC149			
Number of Doses Received After 1st Birthday <input type="checkbox"/> 9 = Unknown		If Not Vaccinated, What Was the Reason?				
		<input type="checkbox"/> 1 = Religious Exemption <input type="checkbox"/> 2 = Medical Contraindication		<input type="checkbox"/> 3 = Philosophical Objection <input type="checkbox"/> 4 = Lab. Evidence of Previous Disease		
				<input type="checkbox"/> 5 = MD Diagnosis of Previous Disease <input type="checkbox"/> 6 = Under Age for Vaccination		
				<input type="checkbox"/> 7 = Parental Refusal <input type="checkbox"/> 8 = Other <input type="checkbox"/> 9 = Unknown		

Notes/Other information <div style="border: 1px solid black; display: inline-block; padding: 2px;">77999-1</div>
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Clinical Case Definition (2008)

An illness with acute onset of unilateral or bilateral tender, self-limited swelling of the parotid and or other salivary gland(s), lasting at least 2 days, and without other apparent cause.

Case Classification (2008)

Suspected: a case with clinically compatible illness or that meets the clinical case definition without laboratory testing or a case with laboratory tests suggestive of mumps without clinical information.

Probable: a case that meets the clinical case definition without laboratory confirmation and is epidemiologically linked to a clinically compatible case.

Confirmed: a case that: 1) meets the clinical case definition or has clinically compatible illness, and 2) is either laboratory confirmed or is epidemiologically linked to a confirmed case.