NAME (Last, First)				Hospital Record No.				
Address (Street and No.) City			Соц	unty Zip Phone				
Reporting Physician/Nurse/Hospital/Clinic/LabPhone Address						Phone		
	DETACH HERE and transmit only lower portion if sent to CDC							
СІ	DC NETSS id		State		Zip	Zip		
M	rth Date Age Indicate Indic	A = Asian/Pacific B = African Ame	ic Islander O = Other U = Unknown U = Unknown U = Unknown U = Unknown			Sex M = Male F = Female U = Unknown Report Status		
Month Day Year 2 = Diagnosis Date MMWR Report Date 3 = Lab Test Done 9 = Unknown			State or Ort Date	Unknown	Reported Month Day	Year	1 = Confirmed 2 = Probable 3 = Suspect 9 = Unknown	
ATA	Any Cough? Cough Onset Y = Yes N = No U = Unknown Month Day Yes	Paroxysmal Cough' Y = Yes N = No U = Unknown	Y = Yes N = No U = Unknown	P = Po N = No	ray for Pneumoni ositive X = Not Done egative U = Unknown	Y = Yes	e to Pertussis	
CLINICAL DATA	N = No U = Unknown	= Yes = No = Unknown Month Day	Year	Acute Encephalopathy Due to Pertussis Y = Yes N = No U = Unknown				
딩	Cough at Final Interview? Y = Yes N = No U = Unknown Date	tion of Cough at Final Inter	view	Hospitalized? Y = Yes N = No U = Unknown Days Hospitalized? O-998 999 = Unknown Died? Y = Yes N = No U = Unknown				
TREATMENT	Were Antibiotics Given? Y = Yes N = No U = Unknown At The Interview of t				Was Laboratory Testing for Pertussis Done? Y = Yes N = No U = Unknown Culture DFA Serology 1 Serology 2 PCR RESULT CODES P = Positive N = Negative I = Indeterminate S = Parapertussis			
	Vaccinated? (Received any doses of diphtheria, tetanus, and/or pertussis-containing vaccines) Y = Yes N = No U = Unknown Vaccination Date Vaccine Vaccine				st Reported to a Department	Date Case In Started	nvestigation	
		Manuf* Lot Num	NOLE	Y = Ye N = Ne U = U		Month Day Epi-Linked? Y = Yes N = No U = Unknow	vn	
E HISTORY	Vaccine Type Codes W = DTP Whole Cell V = DTaP-IPV-Hep B	Vaccine Manufacturer Codes C = Sanofi Pasteur L = Wyeth	GIC INFORM	If patient <12 months old: What was the mother's age at infant's birth: What was the weight of the infant at birth: lb oz OR kg g				
VACCINE	A = DTaP			Transmission Setting (Where did this patient acquire pertussis)? 1 = Day Care 6 = Hosp. Outpatient Clinic 11 = Military 2 = School 7 = Home 12 = Correctional Facility 3 = Doctor's Office 8 = Work 13 = Church 4 = Hospital Ward 9 = Unknown 14 = International Travel 5 = Hospital ER 10 = College 15 = Other				
	Vaccine Prior to Illness Onset Vaccine Prior to Illness Onset Vaccine Prior to Illness Onset 0-6 9 = Unknown 9 = Unknown 0 = Unkn			Setting (Outside Household) of Further Documented spread From This Case Use same codes as for Transmission Settings, except:				
	Reason Not Vaccinated With ≥ 3 Doses of Pertussis Vaccine 1 = Religious Exemption 5 = Parental Refusal 2 = Medical Contraindication 6 = Age Less Than 7 Months 3 = Philosophical Exemption 7 = Other 4 = Previous Pertussis Confirmed by Culture or MD 9 = Unknown			7 = >1 Setting Outside Household 16 = No Documented Spread Outside Household Number of Contacts in Any Setting Recommended Antibiotics 0-998 999 = Unknown				

	DETACH HERE
ı k	below is epidemiologically imporant,
i ii	included on NETSS screens.

The information below is epidemiologically imporant, but not included on NETSS screens.					
Age of the person from whom this patient contracted pertussis	Age	Age Type 0 = 0-120 years 1 = 0-11 months 2 = 0-52 weeks	3 = 0-28 days 9 = Age unknown		

999 = 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)

*PCV=Pertussis-Containing Vaccine

Comments		

Clinical Case Definition*:

A cough illness lasting ≥ 2 weeks with one of the following: paroxysms of coughing, inspiratory "whoop", or posttussive vomiting, without apparent cause

Case Classification*:

Probable: A case that meets the clinical cas definition, is not laboratory confirmed, and is not epidemiologically linked to a laboratory-confirmed case.

Confirmed: 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.

*CDC Case Definitions for Infectious Conditions Under Public Health Surveillance. MMWR 1997;46 (No. RR-10):39