

## Pertussis

PATIENT DEMOGRAPHICS	
Name (last, first):	*Birth date: / / Age:
Address:	*Gender: 🛛 Male 🗆 Female 🗇 Unk
City/State/Zip:	*Ethnicity:  Not Hispanic or Latino
Phone (home): Phone (work) :	
Occupation/grade: Employer/Scho	ol: *Race:
Alternate contact:  Parent/Guardian  Spouse  Other	(Mark all DAsian DAm, Ind/AK Native
Name: Phone:	that apply) INative HI/Other PI I Unk
INVESTIGATION SUMMARY	
Local Health Department (Jurisdiction):	Entered in WVEDSS?   Yes  No  Unk
Investigator :	WVEDSS ID:
Investigator phone:	Case Classification:
Investigation Start Date: / /	□ Confirmed □ Probable □ Suspect □ Not a case □ Unknown
REPORTING SOURCE	
*Date of report:// Report Source: □Laborat	ory 🛛 Hospital 🗇 Physician 🗇 Public Health Agency 🖾 Other
Report Source Name: Address:	Phone:
Earliest date reported to county: _/_/ Earliest date re	ported to state://
Reporter Name: Address:	
CLINICAL	
Physician Name: Physician Facilit	y:
Physician Address:	
Hospital	
Was patient hospitalized for this illness? $\Box$ Y $\Box$ N $\Box$ U	
If yes: Hospital name:	Admit date: / / Discharge date: / /
Condition	
Diagnosis date:// * Illness onset date://	
Was patient <12 months old? $\Box$ <b>Y</b> $\Box$ <b>N</b> $\Box$ <b>U</b> If yes: Mother's a	
	n weight(lbs)(oz) or(g) $\Box U$
Symptoms	<u> </u>
Y N U	
□ □ □ Did the patient have a cough? If yes: cough onset	date / /
□ □ □ Paroxysmal Cough	
□ □ □ Post-tussive Vomiting	
□ □ □ Did patient have a cough at final interview? Date	of final interview:// Total cough duration (in days)
	itive $\Box$ negative $\Box$ not done $\Box$ unknown
Y N U	
□ □ □ Did the patient have generalized or focal seizures of	ue to nertussis?
□ □ □ Did the patient have acute encephalopathy due to	
	(including a secondary infection) associated with pertussis?
If yes Date of death://	(including a secondary infection) associated with pertussis:
Clinical notes	
TREATMENT	
	Antibiotic name:
Y N U Antibiotic name: □ □ □ Were antibiotics given? If yes: Start date: _/_/	Antibiotic name: Start date:/_/
Number of days ac	tually taken: Number of days actually taken:
*LABORATORY (Please submit copies of <u>all</u> labs to DIDE)	

Y       N       U         Image: Display transmission of the second system of the		e 🛛 Negative 🗖 Indeterminate
□ □ □ PCR? If yes: Specimen date:// Lab where PC □ Negative □ Indeterminate □ Bordetella parape	R performed:	Result: D Positive
*VACCINE INFORMATION		
Did the patient receive a pertussis-containing vaccine? $\Box Y \Box N$		
If yes: Number of doses of pertussis-containing vaccine given?		
How many doses of pertussis-containing vaccine were giv		s onset?
Date of last pertussis-containing vaccine given before illne	ess://	
VACCINATION RECORD		
Date received:// Anatomical site:	Given by: Last Name:	
Vaccine administered: Vaccine ID:	First Name:	Provider ID:
Manufacturer: Organization ID:	Organization Name:	
Lot #: Expiration Date://	Organization ID:	
Date received:// Anatomical site:	Given by: Last Name:	
Vaccine administered: Vaccine ID:		Provider ID:
Manufacturer: Organization ID:	Organization Name:	
Lot #: Expiration Date: _/_/	Organization ID:	
Date received:          Anatomical site:	Given by: Last Name:	
Vaccine administered: Vaccine ID:		Provider ID:
Manufacturer: Organization ID:	Organization Name:	
Lot #: Expiration Date:/_/	Organization ID:	
Date received:// Anatomical site:	Given by: Last Name:	
Vaccine administered: Vaccine ID:		Provider ID:
Manufacturer: Organization ID:	Organization Name:	
Lot #: Expiration Date://	Organization ID:	
Date received:// Anatomical site:	Given by: Last Name:	
Vaccine administered: Vaccine ID:	First Name:	Provider ID:
Manufacturer: Organization ID:	Organization Name:	
Lot #: Expiration Date://	Organization ID:	
Date received:// Anatomical site:	Given by: Last Name:	
Vaccine administered: Vaccine ID:		Provider ID:
Manufacturer: Organization ID:	Organization Name:	
Lot #: Expiration Date: _/_/	Organization ID:	
Y N U		
□ □ □ * Is this case epi-linked to a laboratory-confirmed case?	If yos, caso ID	of epi-linked case:
□ □ □ * Is this case part of a cluster or outbreak (e.g. total is 2	•	
$\square$ $\square$ $\square$ Were there one or more suspected sources of infection		
in contact with the case 7-20 days before the case's co		erson with a cough who was
		)
Number of suspected sources of infection: (see I		
□ □ □ Was there documented transmission from this case of	pertussis to a new setting (outside	e the household)?
Transmission Setting (where did this case acquire pertussis?):		
□ Athletics □ College	Community	Correctional facility
□ Daycare □ Doctor's office	□ Home	Hospital ER
Hospital outpatient clinic Hospital ward	International travel	☐ Military
□ Place of worship □ School	□ Work	□ Other □ Unknown
PUBLIC HEALTH ACTIONS/NOTES		
Earliest date of public health action://		
Y N U	□ Lost to follow up	
Post exposure prophylaxis of contacts		
□ □ □ Treatment		

			*	*Contact Tracing Sheet	ing Sheet				
Name/Contact Information (including guardian information for minors)	Contact or source?	Date of Birth (mm/dd/yyyy)	Sex	Relation- ship to case?	Number of doses of pertussis- containing vaccine?	Date(s) of vaccination (mm/dd/yyy)	ls this a case? <sup>(Y/N)</sup>	Cough onset date? (mm/dd/yyyy)	Antibiotics received? (Y/N)
	-								

Number of contacts in any setting recommended PEP: \_\_\_\_\_