Class I (b) Report within 24hrs

CHICAGO DEPARTMENT OF PUBLIC HEALTH PERTUSSIS CASE REPORT FORM (CRF) FAX TO 312-746-6388

FINAL STATUS
CONFIRMED SUSPECT
[CDPH USE ONLY]

□ PROBABLE □ NOT A CASE

Date of Report:						
Name of Person Reporting:						
Reporting Facility:						
Phone #: () Fax #: ()						
PATIENT INFORMATION						
Patient Name: Parent/Guardian Name:						
Street Address:			Phone #: ()			
City:	State: Z	۲ip:	Insurance Status:	Uninsured DPri	vate 🛛 Public _	
Sex: Dale Female Age: Years Months Weeks Days DOB: / /						
Race: 🛛 Black 🗅 White 🗅 Native American 🗅 Asian/Pacific Islander 🗅 Other 🗅 Unknown 🛛 Hispanic? 🗅 Yes 🗅 No						
CLINICAL						
Diagnosis Date:	Diagnosing Physician Na			Diagnosing Ph	ysician Phone #:	:
				()	,	
Cough? Yes No	Paroxysmal Cough? 🛛 Y	Whoop? 🛛 Yes 🖵 No	Apnea? I Yes I N	lo Cyanosis?	I Yes 🛛 No	
Onset: / /	Onset: / / Nocturnal Cough? Yes No Post-tussive vomiting? Yes No					l Yes 🛛 No
Pre-existing medical conditions? Yes No Specify:						
ED Visit? Yes : / Hospitalized? Yes \Box_{No} Admission Date:/ \Box_{No} \Box_{No} \Box_{No} Discharge Date:/ Currently Inpatient? \Box_{Yes} \Box_{No} Discharge Date:/						
Hospitalized at: Died? Yes No Date Died: /						
Complications: Chest X-ray for pneumonia? Negative Positive Not Done Unknown						
Seizures due to pertussis? 🗆 Yes 🗅 No 🗅 Unknown Acute encephalopathy? 🗖 Yes 🗅 No 🗅 Unknown						
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.						
LABORATORY & TREATMENT Lab Criteria: Isolation of B. Pertussis from a clinical specimen OR positive polymerase chain reaction (PCR) assay for B. Pertussis						
Was laboratory testing done? Yes No Unknown Lab used:						
COLLECTION DATE RESULT Were antibiotics given? Yes No Unknown						
Culture / /	Lab Re P=Posit	sult Codes: tive	1 st ANTIE	BIOTIC GIVEN:	2 nd ANTIBIO	TIC GIVEN:
🗅 DFA/_/	N =Neg — E =Penc		Name/Code:			
□ PCR / /	X=Not		Date first taken:	/ /	/	<i>I</i>
Gerological 1 / /		apertussis mown	Total days taken:			
Serological 2 / /			1-Erythromycin; 2-Cotrimoxa 4-Tetracycline/doxycycline;	· · · · ·		hromycin;
VACCINATION HISTORY						
Vaccinated? (Received any doses of diphtheria, tetanus, and/or pertussis-containing vaccines) □ Yes □ No □ Unknown Reason Not Vaccinated with ≥3 Doses of Pertussis Vaccine □ Religious □ Medical contraindications □ Parental refusal □ Inappropriate age □ Previous lab-confirmed disease □ Other						
Date Type*		Lot #	Date	Туре	Mfr.	Lot #
			4 / /			
2 / /			5 / /			
3 / /			6 / /			
*Type: DTaP (Infanrix [®] ,Daptacel [®] ,Trip	edia®); DTaP+Hib (TriHiBit [®]);	DTaP+IPV+Hil	b (Pentacel™) ; DTaP+IPV (Kinri	x™); Tdap (Adacel®,Bo	oostrix®)	

Vaccine-Preventable Disease Surveillance / West Side Center for Disease Control / 2160 W. Ogden Ave., Chicago, IL., 60612 / (P) 312-746-5380