CASE REPORT FORM

Pertussis

Pertussis

EpiSurv No.

Reporting Author	Reporting Authority						
Name of Public Health Officer responsible for case OfficerName							
Notifier Identifica	ition						
Reporting source*	○ General Prac	titioner	O Hospital-based Practitioner		O Laboratory		
ReportSrc	○ Self-notificati	on	O Outbreak Investigation		○ Other		
Name of reporting source ReportName			Organisation ReportOrganisation				
Date reported* ReportDate		Contact phone ReportPhone					
Usual GP UsualGP		Practice GPPracticeName		GP phone GPPhone			
GP/Practice address	Number	Street		Suburb			
GPAddress	Town/City			Post Code	GeoCode		
Case Identificatio	n						
Name of case* Surnar	Name of case* Surname Surname Given Name(s) GivenName						
NHI number* NHINum	ber		Email Email				
Current address* Nur	nber	Street		Suburb			
CaseAddress Tow	vn/City			Post Code	GeoCode		
Phone (home) PhoneH	ome	Phone (work)	PhoneWork	Phone (other)	PhoneOther		
Case Demography	/						
Location TA* TA	ocation TA* TA DHB* DHB						
Date of birth* DateOfB	lirth	OR	Age Age	O Days O Mont	hs O Years AgeUnits		
Sex* Sex	Male O	Female	Indeterminate	O Unknown			
Occupation* Occupation							
Occupation location P	laceOfWork1Type	\bigcirc Place of V	Vork 🔿 School	O Pre-school			
Name PlaceOfWork1							
Address	Number	Street		Suburb			
PlaceOfWork1Address	Town/City			Post Code	GeoCode		
Alternative location PlaceOfWork2Type O Place of Work O School O Pre-school							
Name							
Address	Number	Street		Suburb			
PlaceOfWork2Address	Town/City			Post Code	GeoCode		
Ethnic group case belongs to* (tick all that apply)							
NZ European EthNZEuropean Aaori EthMaori Samoan EthSamoan Cook Island Maori EthCookIslandMaori							
Niuean EthNiuean Chinese EthChinese Indian EthIndian Tongan EthTongan							
	Other (such as Dutch, Japanese) EthOther *(specify) EthSpecify1 EthSpecify2						

Pertussis				EpiSurv No			
Basis of Diagnosis							
CLINICAL CRITERIA							
Fits clinical description* FitClinDes			○ Yes	○ No	🔿 Unknown		
Clinical Features							
Cough (any duration)* CoughAny	\bigcirc Yes	\bigcirc No	OUnknown				
If yes, cough for more than 2 weeks Cough	\bigcirc Yes	\bigcirc No	OUnknown				
Paroxysmal cough Paroxysm	\bigcirc Yes	\bigcirc No					
Inspiratory whoop CoughWhoop	\bigcirc Yes	\bigcirc No	OUnknown				
Cough ending in vomiting, cyanosis or apnoea CoughVomit	○Yes	\bigcirc No					
LABORATORY CRITERIA							
Isolation of Bordetella pertussis * Isolation	\bigcirc Yes	\bigcirc No	\bigcirc Not Done	○ Awaiting Results	OUnknown		
Detection of <i>B. pertussis</i> nucleic acid* NAAT	\bigcirc Yes	\bigcirc No	\bigcirc Not Done	○ Awaiting Results	OUnknown		
<i>B. pertussis</i> toxin IgG test of >100 IU/ml* IgGgt100	\bigcirc Yes	\bigcirc No	\bigcirc Not Done	○ Awaiting Results	OUnknown		
Significant increase in antibody levels between paired sera* Antibody	\bigcirc Yes	\bigcirc No	\bigcirc Not Done	○ Awaiting Results	OUnknown		
EPIDEMIOLOGICAL CRITERIA							
Contact with a laboratory confirmed case of pertussis	* ContCa	se () Yes	🔾 No 🛛 🔿 Unknov	vn		
CLASSIFICATION* Status O Under investiga	tion Os	Suspect	O Probable		ot a case		
Clinical Course and Outcome							
Date of onset* OnsetDt	Approxir	nate Ons	etDtApprox	Unknown OnsetDt	Unknown		
Hospitalised* Hosp OYes O	No		(Unknown			
Date hospitalised* HospDt	Unknowr	n HospDt	Unknown				
Hospital* HospName							
Died* Died O Yes	\circ	lo					
Date died* DiedDt	Unknown DiedDtUnknown						
Was this disease the primary cause of death?* DiedPri	mary	0	Yes O	No O Un	known		
If no, specify the primary cause of death* DiedOther							
Outbreak Details							
Is this case part of an outbreak (i.e. known to be linke	ed to one	e or mor	e other cases	s of the same disea	se)?*		
Outbrk 🗌 Yes 🛛 If yes	, specify	Outbrea	ak No.* Out	orkNo			
Risk Factors							
Attendance at school, pre-school or childcare~ AttendSch OYes ONo OUnknown							
Other risk factors for disease~ RiskOthSpecify							

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Protective Factors						
At any time prior to onset, had the case been immunised with pertussis OYes ONO Unknown vaccine (DTP or DTPH or DTaP)* Immunised						
If yes, specify vaccine details*						
First administered dose:* FirstDose	O DTPH/DTP/DTaP	O Unknown				
Date given* DtFirstDose	Or age when first dose was — given AgeFirstDose	YMWFirstDose 〇 Weeks 〇 Months Years				
Source of information* SceFirstDose	O Patient/caregiver recall					
Second administered dose:*SecndDose	O DTPH/DTP/DTaP	O Not Given O Unknown				
Date given*DtSecndDose	Or age when second dose — was given AgeSecndDose	YMWSecndDose O Weeks O Months O Years				
Source of information*SceSecndDose	O Patient/caregiver recall					
Third administered dose:* ThirdDose	O DTPH/DTP/DTaP	O Not Given O Unknown				
Date given* DtThirdDose	Or age when third dose —— was given AgeThirdDose	YMWThirdDose				
Source of information* SceThirdDose	O Patient/caregiver recall					
Fourth administered dose:*FourthDose	O DTPH/DTP/DTaP	🔿 Not Given 🛛 Unknown				
Date given* DtFourthDose	Or age when fourth dose — was given AgeFourthDose	YMWFourthDose				
Source of information* SceFourthDose	O Patient/caregiver recall	O Documented				
Fifth administered dose:* FifthDose	O DTPH/DTP/DTaP	O Not Given O Unknown				
Date given* DtFifthDose	Or age when fifth dose was — given AgeFifthDose	YMWFifthDose 〇 Weeks 〇 Months 〇 Years				
Source of information* SceFifthDose	O Patient/caregiver recall					
Management						
CASE MANAGEMENT						
Case excluded from work or school, pre-school or childcare Yes No Not Applicable Unknown for 3 weeks from onset of illness or until case has received at least 5 days of appropriate antibiotic treatment Excluded						
CONTACT MANAGEMENT						
Contacts under 7 years of age who are not fully immunised, O Yes O No O Not Applicable O Unknown						
encouraged to be immunised ImmuContacts Were there any household contacts less than 1 year old? ContactLT1 O Yes No O Unknow						
If yes, how many household contacts NoHouse						
If yes, how many have had pertussis already (current or recent) NoHadPertus						
If yes, how many were offered erythromycin NoOfferEryth						
Comments*						
Comments						