Pertussis	EpiSurv No.	

Reporting Authority						
Name of Public Health Officer responsible for case OfficerName						
Notifier Identifica	ition				<u>(i)</u>	
Reporting source*	rrce*		Hospital-based Pra	ctitioner O	r O Laboratory	
ReportSrc	O Self-notification		Outbreak Investigation Other			
Name of reporting sou	Name of reporting source ReportName Organisation ReportOrganisation					
Date reported* Report	Date	Contact phone ReportPhone				
Usual GP UsualGP		Practice GPPr	racticeName	GP phone GPI	Phone	
GP/Practice address	Number	Street		Suburb		
GPAddress	Town/City			Post Code	GeoCode	
Case Identification	n				<u>(j)</u>	
Name of case* Suman	ne Surname		Given Name(s) GivenNa	ame	,	
NHI number* NHINumb	ber	En	nail Email			
Current address* Num	nber	Street		Suburb		
CaseAddress Tow	n/City			Post Code	GeoCode	
Phone (home) PhoneHo	ome F	hone (work) F	PhoneWork	Phone (othe	r) PhoneOther	
Case Demography	/					
Location TA* TA			DHB* DHI	В		
Date of birth* DateOfBi	irth	OR /	Age Age	O Days O Mo	onths O Years AgeUnits	
Sex* Sex	Male 🔘 Fer	nale O	Indeterminate	O Unknown		
Occupation* Occupation	n					
Occupation location PlaceOfWork1Type						
Name PlaceOfWork1						
Address	Number St	reet		Suburb		
PlaceOfWork1Address	Town/City			Post Code	GeoCode	
Alternative location PlaceOfWork2Type Place of Work School Pre-school						
Name				<u> </u>		
Address	Number	Street		Suburb		
PlaceOfWork2Address Town/City Post Code GeoCode						
Ethnic group case belongs to* (tick all that apply)						
□ NZ European EthNZEuropean □ Maori EthMaori □ Samoan EthSamoan □ Cook Island Maori EthCookIslandMaori						
□ Niuean EthNiuean □ Chinese EthChinese □ Indian EthIndian □ Tongan EthTongan						
Other (such as Dutch	h, Japanese) EthOthe	r *(specify)	EthSpecify1	EthSp	pecify2	

Pertussis					EpiSurv No.	
Basis of Diagnosis						
CLINICAL CRITERIA						
Fits clinical description* FitClinDes				○ Yes	○ No	O Unknown
Clinical Features						
Cough (any duration)* CoughAny		○ Yes	\bigcircNo	Ounknown		
If yes, cough for more than 2 we	eks Cough	○ Yes	○No	Ounknown		
Paroxysmal cough Paroxysm		○ Yes	\bigcircNo	OUnknown		
Inspiratory whoop CoughWhoop		○ Yes	○No	Ounknown		
Cough ending in vomiting, cyano apnoea CoughVomit	osis or	○Yes	○No	OUnknown		
LABORATORY CRITERIA						
Isolation of <i>Bordetella pertussis</i>	* Isolation	○Yes	○ No	O Not Done	O Awaiting Re	esults O Unknown
Detection of <i>B. pertussis</i> nucleic	acid* NAAT	○Yes	$\bigcirc No$	O Not Done	O Awaiting Re	esults O Unknown
B. pertussis toxin IgG test of >1	l 00 IU/ml * IgGgt10	00 O Yes	\bigcircNo	O Not Done	O Awaiting Re	esults O Unknown
Significant increase in antibody l paired sera* Antibody	levels between	○ Yes	○No	O Not Done	O Awaiting R	esults O Unknown
EPIDEMIOLOGICAL CRITERIA						
Contact with a confirmed case of	f pertussis* ContCa	ase	(O Yes C	No OU	nknown
CLASSIFICATION* Status	O Under inves	tigation ()S	uspect	O Probable	○ Confirmed	○ Not a case <u></u>
Clinical Course and Outcor	ne					
Date of onset* OnsetDt		Approxim	nate Ons	setDtApprox	Unknown On	nsetDtUnknown
Hospitalised* Hosp	Yes	○ No			Unknown	
Date hospitalised* HospDt		Unknown	HospDt	tUnknown		
Hospital* HospName						
Died* Died	Yes	\circ	lo		O Unkno	wn
Date died* DiedDt			Inknown	DiedDtUnknov	vn	
Was this disease the primary cau	Was this disease the primary cause of death?* DiedPrimary O Yes O No O Unknown					Unknown
If no, specify the primary cause of death* DiedOther						
Outbreak Details						
Is this case part of an outbreak (i.e. known to be linked to one or more other cases of the same disease)?*						
Out	tbrk 🗌 Yes 🛮 If y	yes, specify	Outbre	ak No.* Out	brkNo	
Risk Factors						
Attendance at school, pre-school or childcare ~ AttendSch						
Other risk factors for disease~ RiskOthSpecify						

Pertussis		EpiSurv No.		
Protective Factors	'			
At any time prior to onset, had the c containing vaccine?* Immunised If yes, specify vaccine details*	ase been immunised with pe	rtussis - Yes No Unknown		
First administered dose:* FirstDose	O DTPH/DTP/DTaP	O Unknown		
Date given* DtFirstDose	Or age when first dose was given AgeFirstDose	YMWFirstDose ○ Weeks ○ Months ○ Years		
Source of information* SceFirstDose	O Patient/caregiver recall	O Documented		
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 ○ Weeks ○ Months ○ Years		
Source of information*SceSecndDose	O Patient/caregiver recall	O Documented		
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 Weeks Months Years		
Source of information* SceThirdDose	O Patient/caregiver recall	O Documented		
Fourth administered dose:*FourthDose	O DTPH/DTP/DTaP	O Not Given O Unknown		
Date given* DtFourthDose	Or age when fourth dose was given AgeFourthDose	YMWFourthDose ○ Weeks ○ Months ○ Years		
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		
Source of information* SceFifthDose	O Patient/caregiver recall	O Documented		
If the case is aged <5 months, was the mother given a pertussis vaccine during pregnancy?* MotherVacc If yes, date vaccine was given DtMotherVacc				
Management				
CASE MANAGEMENT				
Case excluded from work or school, for 3 weeks from onset of illness or at least 5 days of appropriate antibio	until case has received	Yes O No O Not Applicable O Unknown		
CONTACT MANAGEMENT				
Contacts under 7 years of age who a encouraged to be immunised ImmuC	ontacts			
Were there any household contacts	-	T1 O Yes O No O Unknown		
If yes, how many household contacts No				
If yes, how many have had pertussis alre If yes, how many were offered erythromy		rtus		
	yell noollei Eryul			
Comments*				
Comments				

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* core surveillance data, ~ optional data