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Reporting Authority							
Name of Public Health Officer responsible for case							
Notifier Identifica	Notifier Identification ③						
Reporting source*							
	 Self-notification 	Outbrea	k Investigation	Other			
Name of reporting so	ource		Organisation				
Date reported* dd/	/mm/yyyy 🛗	aboratory sample date	dd/mm/yyyy 🛗 Contac	t phone			
Usual GP		Practice	G	P phone			
GP/Practice address	Number	Street	Suburb				
	Town/City		Post Code	GeoCode			
Case Identification	on			?			
Name of case* Surr	name		Given Name(s)				
NHI number*	Ema	I					
Current address*	Number	Street	Suburb				
Т	Town/City		Post Code	GeoCode			
Phone (home)		Phone (work)	Phone (oth	er)			
Case Demograph	У						
Location TA*			DHB*				
Date of birth*	l/mm/yyyy 🛗	OR Age	O Days	Months Years			
Sex*	Male Fe	emale Unknown	Other				
Occupation*				?			
Occupation location	O Place of Work	School Pre	-school				
Name							
Address Number	Street		Suburb				
Town/City			Post Code	GeoCode			
Alternative location Place of Work School Pre-school							
Name							
Address Number	Street		Suburb				
Town/City			Post Code	GeoCode			
Ethnic group case belongs to* (tick all that apply)							
☐ NZ European	Maori	Samoan	Cook Island Maori				
Niuean	Chinese	Indian	Tongan				
Other (such as Dutch	n, Japanese, Tokelauar	*(specify)					

					EpiSur	v No.		
Basis of Diagnosis								
CLINICAL CRITERIA								?
Fits clinical description*				Yes	○ No	\bigcirc \cup	nknown	
Clinical Features								_
Cough (any duration)*		Yes	O No	Unkno	own			
If yes, cough for more than 2	weeks	O Yes	O No	Unkno	own			
Paroxysmal cough*		O Yes	O No	Unkno	own			
Inspiratory whoop*		Yes	O No	Unkno	own			
Cough ending in vomiting, cya	anosis or apnoea*	Yes	O No	Unkno	own			
LABORATORY CRITERIA								?
Isolation of <i>Bordetella pertus</i>	sis (culture)*	O Yes	○ No	O Not Done	e Awaiting F	Results	Unknov	vn
Detection of <i>B. pertussis</i> nucl NAAT/PCR)*	eic acid (e.g.	Yes	○ No	O Not Done	e Awaiting F	Results	Unknov	vn
B. pertussis toxin IgG test of	>100 IU/ml*	O Yes	○ No	O Not Done	Awaiting A	Results	Unknov	vn
Significant increase in antiboo sera*	dy levels between paired	Yes	○ No	O Not Done	Awaiting F	Results	Unknov	vn
EPIDEMIOLOGICAL CRITERIA	1							
Contact with a confirmed case	e of pertussis*		O	es No	Unknowr	1		
CLASSIFICATION*	Ounder investigation	Suspe	ct	Probable	Confirmed	O Not	a case	?
Clinical Course and Outo	come							
Date of onset*	dd/mm/yyyy 🏥		Approxir	nate	Unk	nown		
Hospitalised*	Yes		No		Unk	nown		
Date hospitalised*	dd/mm/yyyy 🏥	Unknown						
Hospital*								
Died*	Yes		No		O Unk	nown		
Date died*	dd/mm/yyyy 🏥		Unknow	n .				
Was this disease the primary	cause of death?*	Yes		No	Unknowr	1		
If no, specify the primary	cause of death*							
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)?*								
	Yes If y	es, specify	Outbre	eak No.*				
Risk Factors								
Attendance at school, pre-school or childcare~				○ No	Unknown			
Other risk factors for disease~								

		EpiSurv No.				
Protective Factors						
At any time prior to onset, vaccine?*	had the case been immun	nised with pertussis-containing Yes No Unknown				
If yes, specify vaccine deta	ils*					
First administered dose:*	O DTPH/DTP/DTaP	Ounknown				
Date given*	dd/mm/yyyy 🛗	Or age when first dose was given Weeks Months Years				
Source of information*	O Patient/caregiver recall	Opocumented				
Second administered dose:*	ODTPH/DTP/DTaP	○ Not Given ○ Unknown				
Date given*	dd/mm/yyyy 🛗	Or age when second dose was Weeks Months Years				
Source of information*	O Patient/caregiver recall	Opocumented				
Third administered dose:*	O DTPH/DTP/DTaP	O Not Given OUnknown				
Date given*	dd/mm/yyyy 🛗	Or age when third dose was given				
Source of information*	O Patient/caregiver recall	Opocumented				
Fourth administered dose:*	O DTPH/DTP/DTaP	O Not Given Unknown				
Date given*	dd/mm/yyyy 🛗	Or age when fourth dose was				
Source of information*	O Patient/caregiver recall	Opocumented				
Fifth administered dose:*	O DTPH/DTP/DTaP	○ Not Given ○ Unknown				
Date given*	dd/mm/yyyy 🛗	Or age when fifth dose was given Weeks Months Years				
Source of information*	O Patient/caregiver recall	Ocumented				
If the case is aged <5 years during pregnancy?*	s, was the birthing parent	t given a pertussis vaccine Yes No Unknown				
If yes, date vaccine was	given	dd/mm/yyyy 🛗				
Management						
CASE MANAGEMENT						
Case excluded from work or school, preschool or childcare for 3 Yes No Not Applicable Unknown weeks from onset of cough or until they have completed at least 2 days of azithromycin or 5 days of a different antibiotic						
CONTACT MANAGEMENT						
Contacts under 7 years of age who are not fully immunised, Yes No Not Applicable Unknown encouraged to be immunised						
Were there any household contacts less than 1 year old? Yes No Unknown						
If yes, how many household contacts						
If yes, how many have had pertussis already (current or recent) If yes, how many were offered erythromycin						
Comments*						