## PERTUSSIS (WHOOPING COUGH) NOTIFICATION TO PUBLIC HEALTH - WELLINGTON REGION



During national and local outbreaks, phone follow-up will be prioritised for high-risk cases and contacts only. Low-risk cases and contacts will receive a letter and factsheet.

Name of notifying GP:								Practice:						
First name: Surname:							DOB:					OB:		
Address:														
Phone: NHI:								GP:						
Sex:			OIndeterminate			Pregnant?		Yes		) No	○ N/A			
Ethnici	•	○ NZ	Z European		Māori Samoan			Tongan O		Niuean		Indian	Chinese	
(select that ap		O Cook Island		$\bigcirc$	Other (please specify):									
Langua	age spo				Interpreter requ				required?		O Yes	○ No		
Occupa	ation:				Workplace/School/ECC:			ı		Last day	y at	at work/school:		
Does the patient have a disability?											○ No			
Does the patient live in shared accommodation? (e.g. hostels, university halls, shelter)													○ No	
CONTACT TRACING														
Does the patient's HOUSEHOLD include any of the following HIGH RISK people?														
Young	babies	<12 mon	iths of age									○ Yes	○ No	
Pregnant women, especially last trimester											○ Yes	○ No		
People who work with young babies e.g. at Early Childhood Centres  O Yes												○ Yes	○ No	
Healthcare workers including midwives O Yes												○ Yes	○ No	
Anyone who is immunocompromised													○ No	
Please advise patient of the diagnosis before notifying Public Health														
CLINICAL SYMPTOMS (select all that apply and include dates of onset):														
Cough for more than 2 weeks						0,	Yes No Start date:			:				
Paroxysmal cough						Ο,	Yes	O No Start date:			:			
Cough ending in vomiting, cyanosis or ap					onoea	0,	Yes	S No Start date:			:			
Inspira	tory wh	поор			Yes			O No		Start date:				
Any other symptoms? (please specify):														
Hospitalised?					Yes			○ No		Date:				
TESTING														
PCR Yes Not done Await													ing results	
Contact with a confirmed case of Pertussis e.g. sibling, work colleague													Jnknown	
PATIENT MANAGEMENT														
Preferred treatment: Azithromycin 5 days (alternative/Erythromycin for 14 days)													Yes	
Other	antibiot	ic (speci	fy):										Yes	
No medication as patient has had cough >21 days													Yes	
Exclude >21 day		vork/sch	ool/childcar	e unti	l 2 days o	of Azithromyc	in or	5 days of alte	ernativ	ve antibioti	ic, u	nless cough	Yes	