## **CASE REPORT FORM**

## **Brucellosis**

Name of Public Health Officer responsible for case  Notifier Identification  Reporting source* General Practitioner Hospital-based Practitioner Date reported* Contact phone  Usual GP Practice  Notifier Identification  Hospital-based Practitioner Laboratory  Outbreak Investigation  Other  Contact phone  GP phone	
Reporting source* General Practitioner Hospital-based Practitioner Outbreak Investigation Other  Name of reporting source Organisation  Date reported* Contact phone  GP phone	
Self-notification Outbreak Investigation Other  Name of reporting source Organisation  Date reported* Contact phone  Self-notification Outbreak Investigation Organisation Office Office Office Office Office Office Office Office Other	
Name of reporting source Organisation  Date reported* Contact phone  Usual GP Practice GP phone	
Date reported*  Contact phone  GP phone	
Usual GP Practice GP phone	
Usual GP Practice GP phone	
GP/Practice address Number Street Suburb	
Town/City Post Code GeoCode	e
Case Identification	
Name of case* Surname Given Name(s)	
NHI number* Email	
Current address* Number Street Suburb	
Town/City Post Code GeoCod	de
Phone (home) Phone (work) Phone (other)	
Case Demography	
Location TA* DHB*	
Date of birth* OR Age © Days © Months © Yes	ars
Sex*	
Occupation*	
Occupation location Place of Work School Pre-school	
Name	
Address Number Street Suburb	
Town/City Post Code GeoCod	e
Alternative location Place of Work School Pre-school	
Name	
Address Number Street Suburb	
Town/City Post Code GeoCode	e
Ethnic group case belongs to* (tick all that apply)	
■ NZ European ■ Maori ■ Samoan ■ Cook Island Maori	
□ Niuean □ Chinese □ Indian □ Tongan	
Other (such as Dutch, Japanese, Tokelauan) *(specify)	

Brucellosis		_			EpiSurv No	)		
Basis of Diagnosis					_			
CLINICAL CRITERIA								
Fits Clinical Description (acute or insidious or undue fatigue, anorexia, weight loss, headac			veats,	Yes	O No	Unknown		
LABORATORY CRITERIA								
Meets laboratory criteria for disease*		Yes	N	lo 🔘	Unknown			
Isolation of <i>Brucella</i> from clinical specimen		Yes	o 1	No 🔘	Not Done	Awaiting Results		
Detection of Brucella nucleic acid from clinical	al specimen	Yes	<b>O</b>	No 🔘	Not Done	Awaiting Results		
Four-fold or greater rise in agglutination titre acute and convalescent sera >= 2 weeks apa		Yes	1 🔘	No 🔘	Not Done	Awaiting Results		
○ ELISA ○ SAT ○ Coombs ○ 1	(FA)							
EPIDEMIOLOGICAL CRITERIA								
Contact with a laboratory-confirmed case*	0	Yes	O No	0	Unknown			
CLASSIFICATION* Unde	er investigation	n 🔘 Pro	obable	Conf	irmed (	Not a case		
ADDITIONAL LABORATORY DETAILS								
Species (specify)*								
Clinical Course and Outcome								
Date of onset*		Appro	oximate		Unkr	nown		
Hospitalised*		O No			O Unkr	nown		
Date hospitalised*		Unkn	own					
Hospital*								
Died* Yes		O No			O Unkr	nown		
Date died*		Unkn	own					
Was this disease the primary cause of death?* O Yes O No Unknown								
If no, specify the primary cause of death*								
Outhwest Datails								
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								
Risk Factors								
Occupational exposure to animals or animal products in 3 months before illness*  If yes, specify exposure in detail:*	Yes		O No	)	0	Unknown		
If yes, was this exposure in NZ?*	Yes		O No	)	6	Unknown		
Consumption of unpasteurised milk or milk products in 3 months before illness*  If yes, specify exposure in detail:*	O Yes		O No	)	0	Unknown		
If yes, was this exposure in NZ?*	Yes		O No	0	6	Unknown		

Brucellosis		EpiSurv No				
Risk Factors continue	d					
Was the case overseas du (range 5-60 days) for brud	ring the incubation period* cellosis?	O Yes O No	Unknown			
	If yes, date arrived in New Zealand*					
Specify countries visited*	(from most recent to least recent)					
	Country	Date Entered	Date Departed			
Last:						
Second Last:						
Third Last:						
If the case has not been of history of overseas travel of the specify the specify the specify the specifical s	verseas recently, is there any prior that might account for this infection?	Yes No	Unknown			
Other risk factors for disea	ase*					
Management						
CASE MANAGEMENT						
Case reported to Ministry and investigation with MA	of Health for coordination of notificat F*	ion Yes No	Unknown			
Comments*						