## **CASE REPORT FORM**

## **Brucellosis**

Reporting Authority							
Name of Public Health Officer responsible for case OfficerName							
Notifier Identification							
Reporting source*	General Practitioner		Hospital-based Practitioner     La		atory		
ReportSrc	Self-notification		Outbreak Investigation Other				
Name of reporting source ReportName		Name	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 Identification	n						
Name of case* Surname Surname Given Name(s) GivenName							
NHI number* NHINum	nber		Email Email				
Current address* Nur	mber	Street		Suburb			
CaseAddress Tov	wn/City			Post Code	GeoCode		
Phone (home) PhoneH	lome	Phone (wor	k) PhoneWork	Phone (other) Pho	neOther		
Case Demography	y						
Location TA* TA			DHB* DHE	3			
Date of birth* DateOfE	Birth	OF	R Age Age	Days Months	Years AgeUnits		
Sex* Sex	Male	Female	Indeterminate	Unknown			
Occupation* Occupation	on _						
Occupation location P	laceOfWork	1Type   Place of	Work School	Pre-school			
Name PlaceOfWork1							
Address	Number	Street		Suburb			
PlaceOfWork1Address	Town/City			Post Code	GeoCode		
Alternative location P	laceOfWork2	2Type   Place of	Work School	Pre-school			
Name							
Address	Number	Street		Suburb			
PlaceOfWork2Address	Town/City			Post Code	GeoCode		
Ethnic group case belongs to* (tick all that apply)							
NZ European EthNZE	uropean	Maori EthMaori	Samoan EthSamoar	n Cook Island Maori	EthCookIslandMaori		
Niuean EthNiuean		Chinese EthChinese	e Indian EthIndian	Tongan EthTongar	1		
Other (such as Dutc	h, Japanese	) EthOther *(spec	cify) EthSpecify1	EthSpecify2			

Brucellosis	EpiSurv No					
Basis of Diagnosis						
CLINICAL CRITERIA						
Fits Clinical Description (acute or insidious onset of fever, night sweats, undue fatigue, anorexia, weight loss, headache and arthralgia)*FitClinDes						
LABORATORY CRITERIA						
Meets laboratory criteria for disease* LabConf	Yes No Unknown					
Isolation of Brucella from clinical specimen IsoSpecime	en					
Detection of <i>Brucella</i> nucleic acid from clinical specimen NAATSpecimen	Yes No Not Done Awaiting Results					
Four-fold or greater rise in agglutination titre between acute    Yes   No   Not Done   Awaiting Results and convalescent sera >= 2 weeks apart Titre4x						
(By: © ELISA © SAT © Coombs © IFA) TestSpec						
EPIDEMIOLOGICAL CRITERIA						
Contact with a laboratory-confirmed case* ContSource						
CLASSIFICATION* Status   Under investig	ation Probable Confirmed Not a case					
ADDITIONAL LABORATORY DETAILS						
Species (specify)* Species						
Clinical Course and Outcome						
Date of onset* OnsetDt	Approximate OnsetDtApprox Unknown OnsetDtUnknown					
Hospitalised* Hosp Yes	No Unknown					
Date hospitalised* HospDt	Unknown HospDtUnknown					
Hospital*						
Died* Died	○ No ○ Unknown					
Date died* DiedDt	Unknown DiedDtUnknown					
Was this disease the primary cause of death?* DiedPr	imary					
If no, specify the primary cause of death* DiedOther						
Outbreak Details						
Is this case part of an outbreak (i.e. known to be link	ed to one or more other cases of the same disease)?*					
Yes Outbrk If yes, specify Outbreak No.* OutbrkNo						
Risk Factors						
Occupational exposure to animals or animal products in 3 months before illness* ExpAnimal If yes, specify exposure in detail:* ExpAnimalSpec						
If yes, was this exposure in NZ?* ExpAnimNZ	○ Yes ○ No ○ Unknown					
Consumption of unpasteurised milk or milk products in 3 months before illness* RawMilk  If yes, specify exposure in detail:* RawMilkSpec	Yes No Unknown					
If yes, was this exposure in NZ?* RawMilkNZ	Yes No Unknown					

Brucellosis			EpiSurv No				
Risk Factors contin	ued						
Was the case overseas (range 5-60 days) for b	during the incubation period* rucellosis? Overseas	Yes	No Unknown				
If yes, o	date arrived in New Zealand* Dt.	Arrived					
Specify countries visite	d* (from most recent to least recent	)					
	Country Date	Entered	Date Departed				
Last: LastCountry	Lastl	OtEntered	LastDtDeparted				
Second Last: SecCountry	SecE	tEntered	SecDtDeparted				
Third Last: ThirdCountry	Third						
If the case has not been overseas recently, is there any prior history of overseas travel that might account for this infection?* PriorTravel  If yes, specify* PriorSpec							
Other risk factors for di	sease* RiskSpec						
Management							
CASE MANAGEMENT							
Case reported to Ministry of Health for coordination of notification Yes No Unknown and investigation with MAF* MAFReport							
Comments*							