CASE REPORT FORM

Arboviral Disease

EpiSurv No.	
Lpisui v ivo.	

Disease N	lame	,					
Reporting	Author	ity					
Name of Pul	blic Health	Officer responsib	le for case				
Notifier I	dentifica	ition					
Reporting so	ource*	O General Practiti	oner	O Hospital-based	d Practitioner	0 1	Laboratory
		 Self-notification 	1	Outbreak Inve	estigation	\bigcirc (Other
Name of rep	orting sou	ırce		Organ	nisation		
Date reporte	ed*		_		Contac	t phone	
Usual GP			Practice			GP p	hone
GP/Practice	address	Number	Street		Su	burb	
		Town/City			Po	st Code	GeoCode
Case Ider	ntificatio	n					
Name of cas	se* Surnar	ne		Given Nar	me(s)		
NHI numbe	r*	Email					
Current add	lress* Nun	nber	Street		Sı	uburb	
	Tov	vn/City			Po	ost Code	GeoCode
Phone (hom	ne)		Phone (work))	Phor	ne (other)
Case Dem	nography	/					
Location T	ГА*			D	НВ*		
Date of birtl	h*		OR	Age	O Days	0 1	Months O Years
Sex*	\bigcirc 1	Male C Fe	male C	Indeterminate	O Unkn	iown	
Occupation ³	*						
Occupation	location	O Place of Work	O School	O Pre-schoo	I		
Name							
Address	Number	Street			S	uburb _	
-	Town/City				P	ost Code _	GeoCode
Alternative	location	O Place of Work	O School	O Pre-schoo	I		
Name							
Address	Number	Street			Sı	uburb	
-	Town/City				Po	ost Code _	GeoCode
Ethnic group	p case belo	ongs to* (tick all th	at apply)				
☐ NZ Europ	pean	☐ Maori	☐ Sar	noan	Cook Islan	ıd Maori	
☐ Niuean		Chinese	☐ Ind	lian	☐ Tongan		
Other (su	uch as Dutc	h, Japanese, Tokelaı	ıan) *(specif	ý)			

			EpiSurv No				
Basis of Diagnosis							
CLINICAL CRITERIA							
Fits Clinical Description*		○ No		Unknown			
Clinical features							
Main clinical syndrome (tick appropriate options(s))							
Encephalitis: acute central nervous system disease w	vith asep	tic meningitis o	or encephalitis				
Fever with or without an exanthem							
Arthritis and rash							
Clinical comments							
LABORATORY CRITERIA							
Laboratory confirmation of disease*	○ Yes	s O No	O Not Done	Awaiting Results			
If yes, specify method of laboratory confirmation (tick				-			
Isolation (culture) of virus from a clinical specimen	○ Ye	es O No	O Not Done	Awaiting Results			
Detection of arbovirus nucleic acid (NAAT, PCR)	○ Ye	es O No	O Not Done	Awaiting Results			
Positive IgM antibody	○ Ye	es O No	O Not Done	Awaiting Results			
If yes, has the IgM been confirmed as a true positive by an overseas laboratory?	○ Ye	es O No	O Not Done	Awaiting Results			
IgG seroconversion	○ Ye	es O No	O Not Done	Awaiting Results			
Significant rise in IgG antibody level	○ Ye	es O No	O Not Done	Awaiting Results			
Other positive test (specify)							
CLASSIFICATION* Ounder investigation	Suspect	O Probabl	le Confirm	ned O Not a case			
ADDITIONAL LABORATORY DETAILS							
Serotype*							
If dengue, is there evidence of a previous dengue infection	?* (Yes	○ No	O Unknown			
Clinical Course and Outcome							
Date of onset*		Approximate	: [Unknown			
Hospitalised*	○ No			O Unknown			
Date hospitalised*		Unknown					
Hospital*							
Died*	С) No		○ Unknown			
Date died*		Unknown					
Was this disease the primary cause of death?* \bigcirc `	Yes	\bigcirc No	\circ u	Inknown			
If no, specify the primary cause of death*							
Outbreak Details							
Is this case part of an outbreak (i.e. known to be lin	ked to c	one or more o	other cases of t	the same disease)?*			
☐ Yes If y	yes, spe	cify Outbreal	k No.*				

							Epi	Surv	No	
Risk Factors										
Was the case overseas duri	ing the incubation period	for this dise	ase?	*	○ Ye	es	0	No	0	Unknown
	If yes, date arrived in N	lew Zealand	*							
Specify countries visited*	(from most recent to least	recent)								
	Country/Region*		Date	Ente	red*			Da	te Dep	arted*
Last:*										
Second Last:*										
Third Last:*										
Country where arboviral diseas	se probably acquired*									
Specify location(s) visited (e	e.g. village, resort, island, reg	jion)								
If the case has not been over of overseas travel that might be case travel within Not becoming ill?* Solution	ht account for this infecti If yes, give deta New Zealand during the 1 Specify where in NZ the ca involve contact with imp	ion?* bils of travel* 5 days before ase travelled	re *	_	Yes Yes	0	No No		O Un	known
Other risk factors for diseas	se*									
Protective Factors										
Prior to onset, had the case	been immunised with ap	propriate va	accin	e?*	0,	Yes	0 1	No	\bigcirc NA	Unknown
If yes, specify date of last	vaccination*		_					_		Unknown
If yes, specify how vaccina	ation status was confirmed?*	:	() Pa	atient/	caregi	ver re	ecall	(O Documented
Did the case take any of the	e following precautions:*	:								
Use of insect repellents*		O Always	S	\bigcirc	Occas	sionally	,	\bigcirc R	arely	O Never
Use of bed nets*		O Always	S	\bigcirc	Occas	sionally	,	\bigcirc R	arely	O Never
Screened/air conditioned a	accommodation*	O Always	S	\bigcirc	Occas	sionally	,	\bigcirc R	arely	O Never
Wearing of long sleeved s	hirts and trousers*	O Always	S	\circ	Occas	sionally	,	\bigcirc R	arely	O Never
Any other precautions aga	ainst biting insects*	O Always	s	\circ	Occas	sionally	,	\bigcirc R	arely	O Never
Specify*										
Management										
Is the case pregnant (Zika o	only)				○ Yes	s ()	No	C) NA	OUnknown
If Yes: gestation at time of on	set of symptoms		١	week	S					
or if asymptomatic, gesta	ation at time sample collected	 t	\	week	S					
Comments*										

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 $^{^*}$ core surveillance data, \sim optional data