CASE REPORT FORM

Measles, Mumps, Rubella

							EpiSurv No.	1.		
Disease Name										
O Measle	S		ОMu	mps			ORubella	(i)		
Reporting Authori	ty									
Name of Public Health	Officer re	esponsible for cas	e OfficerNa	ime						
Notifier Identification	tion							(i)		
Reporting source*	O Gener	al Practitioner	0	Hospital-base	d Practition	er (Laboratory			
ReportSrc	O Self-no	otification Outbreak Investigation				Other				
Name of reporting source ReportName Organisation ReportOrganisation										
Date reported* ReportD	Oate	dd/mm/yyyy 🖁		Contact p	hone Repo	ortPhone				
Usual GP UsualGP		Pract	ice GPPrac	ticeName		GP phone G	SPPhone			
GP/Practice address	Number	Street				Suburb				
GPAddress	Town/City					Post Code		GeoCode		
Case Identification	n							(i)		
Name of case* Surnar	me Surnam	e		Given Name(s)	GivenName					
NHI number* NHINumb	er		Ema	il Email						
Current address* Nur	mber	Street	t			Suburb				
CaseAddress Tov	vn/City					Post Code		GeoCode		
Phone (home) PhoneHo	me	Phone ((work) Pho	oneWork		Phone (otl	her) PhoneOthe	er		
Case Demography	,			Case Demography						
Location TA* TA				DH	B* DHB					
Location TA* TA Date of birth* DateOfBi	rth dd	I/mm/yyyy 🛗	OR A			Days O M	Ionths Ye	ears AgeUnits		
		I/mm/yyyy 🛗	_		0	Days M Unknown	lonths Ye	ears AgeUnits		
Date of birth* DateOfBi	lale		_	je Age	0	-	lonths O Ye	ears AgeUnits		
Date of birth* DateOfBi Sex* Sex O M	lale	O Female	_	je Age	0	-	lonths O Ye	ears AgeUnits		
Date of birth* DateOfBi Sex* Sex Occupation* Occupation	lale	O Female	O Ind	ge Age eterminate	0	Unknown	lonths Ye	ears AgeUnits		
Date of birth* DateOfBi Sex* Sex	lale	O Female	O Ind	ge Age eterminate	0	Unknown	lonths O Ye	ears AgeUnits		
Date of birth* DateOfBi Sex* Sex	lale 1 aceOfWork	Female 1Type Place	O Ind	ge Age eleterminate	ol O	Unknown Pre-school		ears AgeUnits		
Date of birth* DateOfBi Sex* Sex	lale Number Town/City	Female 1Type Place	O Ind	ge Age eterminate	ol O	Unknown Pre-school Suburb				
Date of birth* DateOfBi Sex* Sex	lale Number Town/City	Female 1Type Place	O Ind	ge Age eleterminate	ol O	Pre-school Suburb Post Code				
Date of birth* DateOfBi Sex* Sex	lale Number Town/City	Female 1Type Place	O Ind	ge Age eleterminate	ol O	Pre-school Suburb Post Code				
Date of birth* DateOfBi Sex* Sex	Number Town/City	Female 1Type Place Street Type Place	O Ind	ge Age eleterminate	ol O	Pre-school Suburb Post Code Pre-school	G			
Date of birth* DateOfBi Sex* Sex	Number Town/City Number Town/City	Female 1Type Place Street Street	O Ind	ge Age eleterminate	ol O	Unknown Pre-school Suburb Post Code Pre-school Suburb	G	eoCode		
Date of birth* DateOfBi Sex* Sex	Number Town/City AcceOfWork Number Town/City AcceOfWork Number Town/City AcceOfWork	Female 1Type Place Street Street	O Ind	ge Age eleterminate	ol C	Unknown Pre-school Suburb Post Code Post Code	G	eoCode GeoCode 1		
Date of birth* DateOfBi Sex* Sex	Number Town/City AcceOfWork Number Town/City AcceOfWork Number Town/City AcceOfWork	Female 1Type Place Street Street tick all that apply)	of Work	Je Age eleterminate Scho	ol C	Unknown Pre-school Suburb Post Code Post Code	d Maori EthCool	eoCode GeoCode 1		
Date of birth* DateOfBi Sex* Sex	Number Town/City aceOfWork Number Town/City aceOfWork Number Town/City opean	Female 1Type Place Street Tick all that apply) Maori EthMaori Chinese EthChin	of Work	ge Age leterminate Scho	ol C	Unknown Pre-school Suburb Post Code Suburb Post Code Cook Island	d Maori EthCool	eoCode GeoCode 1		

Measles Mumps	Rubella	E	EpiSurv No. EpiSurvNumber
Basis of Dia	gnosis		
CLINICAL CRIT	ERIA		<u>①</u>
Fits Clinical De	scription* FitClinDes	○ Yes	○ No ○ Unknown
Measles	Fever ≥ 38.0 ° C present at time of rash onset MeaslesFever	○ Yes	O No O Unknown
	Maculopapular rash MeaslesRash	○ Yes	○ No ○ Unknown
	If yes, date of onset of rash* MeaslesRashDate		
	Cough Coughing	○ Yes	○ No ○ Unknown
	Coryza Coryza	○ Yes	○ No ○ Unknown
	Conjunctivitis MeaslesConjunctivitis	○ Yes	○ No ○ Unknown
	Koplik's spots KopliksSpots	O Yes	○ No ○ Unknown
Mumps	Acute swelling of parotid or other salivary gland for 2 or more days AcuteSwell	○ Yes	○ No ○ Unknown
	Orchitis Orchitis	O Yes	O No O Unknown
Rubella	Fever RubellaFever	O Yes	○ No ○ Unknown
	Maculopapular rash RubellaRash	O Yes	○ No ○ Unknown
	If yes, date of onset of rash* RubellaRashDate		
	Arthritis/arthralgia Arthritis	O Yes	O No O Unknown
	Lymphadenopathy Lymphad	O Yes	O No O Unknown
	Conjunctivitis RubellaConjunctivitis	O Yes	O No O Unknown
LABORATORY	CRITERIA		
Laboratory con	firmation of disease* LabConf	ONot Done	Awaiting Results
If yes, date of	laboratory confirmation LabConfDt		
Confirmation n	nethod		
Nucleic acid t	esting (NAAT) ConfNAT Genetic characterisation (specify) ConfGenC	ConfGenCSpec
-	e in IgG antibody level ConfIgG Positive IgM antibody Cor	nfIgM	
EPIDEMIOLOG			
	confirmed case* ConfCase	○ Yes	O No O Unknown
If yes, speafy	the EpiSurv number of the confirmed case* ConfEpiSurvNo		
CLASSIFICA	TION* Status Under investigation Probable	le O Confirm	ned O Not a case ①
ADDITIONAL L	ABORATORY DETAILS		
Genotype Genot	sype Strain name StrainName	Stra	ain ID StrainID
Updated Autoup	dated Laboratory Laboratory		
Date res	ult updated DateResultUpdated Samp	ple number Sar	mpleNumber
Clinical Cou	rse and Outcome		
Date of onset*	OnsetDt Approximate On	setDtApprox	Unknown OnsetDtUnknow
Hospitalised*	Hosp Yes No		Unknown
Date hospitalis	ed* HospDt ☐ Unknown HospD	OtUnknown	
Hospital* Hospi	Name		

Measles Mumps Rubella			Ер	iSurv No. Ep	oiSurvNumber
Clinical Course and Outcome	continued				
Died* Died	9	○ No		O Unknow	n
Date died* DiedDt		Unknown DiedDtUn	known		
Was this disease the primary cause	of death?* DiedPrin	mary (Yes	○ No	○ Unknown
If no, specify the primary cause					
Outbreak Details					
Is this case part of an outbreak (i.e.	known to be linke	ed to one or more oth	er cases of	the same d	isease)?*
111 111 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	yes, spec <mark>i</mark> fy Outbr				<u> </u>
Risk Factors	yes, speen, outs.	Carlot Carlotte			
Contact with another case of the dis	sease during the in	cubation period for	○ Yes	O No	O Unknown ①
this disease* ContPrev	27.1	19 2 19	O les	O 140	O OTIKITOWIT S
Was the case overseas during the in Overseas	cubation period fo	or this disease?*	O Yes	O No	Unknown
If yes, date arrived in New Zealand*	DtArrived				
Specify countries visited* (from most	recent to least recen	it)			
Country/Region*		Date Entered*	D	ate Departe	·d*
Last* LastCountry		LastDtEntered		LastDtDe	arted
Second Last* SecCountry		SecDtEntered		SecDtDep	arted
Third Last* ThirdCountry		ThirdDtEntered		ThirdDtDep	arted
Other risk factors for measles, mum	ps or rubella (spe	cify)* OtherRisk			
Source (measles and rubella	only)	0.00			
What was the source of the virus?*		ted O Import-relat	red O	Endemic	Ounknown
If imported, specify country* ImptCour		Specify region /			
If import-related, specify the EpiSurv n	umber of the source	case* SceEpiSurvNo			
If the case was infected in New Zealan			SourceDHB		
Dueta skiva Fa skava					
Protective Factors At any time prior to onset, had the o	casa baan immunia	and with the MMD or	O v	0.11	0 !!!
appropriate monovalent vaccine at		- de -	○ Ye	s O No	Unknown
If yes specify, vaccine details*					
First administered dose:* FirstDose	O MAD (M		011-1		
	MMR/Monovale when first dose was		stDose () We	known	onths O Years
DtFirstDose		stDose	VVe	eks OM	onths Years
Source of information* SceFirstDose	O Patient/caregiv	ver recall	ODo	cumented	
Second administered dose:* SeandDose	O MMR/Monovale			known	
Date given* Or age what Or age	hen second dose was AgeSecr		dDose ○ We	eks OM	onths Years
Source of information* SceSecndDose	O Patient/caregiv	ver recall	ODo	cumented	
Was the case given an MMRO (or ap they were aged under 12 months? *	propriate monoval	ent vaccine) dose wh	ien 🔘 Ye	s O No	○ Unknown
The state of the s	age when dose zero	was given YMWI	Dose0 O We	eeks O N	Months ○ Years
Source of information* SceDose0	O Patient/caregiv	er recall	O Do	cumented	

Measles Mumps R	ubella				EpiSurv No. EpiSurvNumbe	er
Management						
CASE MANAGEM	ENT					
Date case invest	igation was started	* (measles an	d rubella only) InvStart		
Was case pregna	nt (rubella only)?*	Pregnant		○ Yes ○	No O Unknown	
If yes, gestation pe	eriod* Gestation		(weeks) at	time of onset		
Management						
CONTACT MANAG	GEMENT					
Flight details if c	ase infectious while	e on board an i	international	flight (measles only)		
	Last flight	2nd	to last flight	3rd to last flight	4th to last flight	
Flight number(s)	Flight1No	Fligh	nt2No	Flight3No	Flight4No	
Date of departure	Flight1DepDt	Flight2[)epDt	Flight3DepDt	Flight4DepDt	一
Comments*						_
Comments						