## **CASE REPORT FORM**

## **Enteric Disease**

	EpiSurv No.							
Disease Name	<b>②</b>							
○ Gastroenteritis - unknown cause ○ Gastroenteritis/foodborne intoxication - specify								
○ Campylobacteriosis ○ Cholera ○ Cryptosporidiosis ○	Giardiasis							
O Paratyphoid fever O Salmonellosis O Shigellosis	Typhoid fever							
Reporting Authority								
Name of Public Health Officer responsible for case OfficerName								
Notifier Identification	<u>①</u>							
Reporting source*	Practitioner O Laboratory							
Outbreak Invest	tigation Other							
	ation ReportOrganisation							
Date reported* ReportDate Laboratory sample date SampleDate	ontact phone ReportPhone							
Usual GP UsualGP Practice GPPracticeName	GP phone GPPhone							
GP/Practice Number Street	Suburb							
GpAddress Town/City	Post Code GeoCode							
Case Identification	<u>①</u>							
Name of case* Surname Given Name	(s)							
NHI number* NHINumber Email Email								
Current address* Number Street	Suburb							
Town/Cit	Post Code GeoCode							
Phone (home) Phone (work) PhoneWork PhoneHome	Phone (other) PhoneOther							
Case Demography								
Location TA* TA D	OHB* DHB							
Date of birth* DateOfBirth OR Age Age	O Days O Months O Years AgeUnits							
Sex* Sex O Male O Female O Unknown	Other							
Occupation* Occupation	<u>①</u>							
Occupation location Occupation_place_type (main)	O School O Pre-school							
Name occupation_place_name (main)								
Address Number Street	Suburb							
Town/City	Post Code GeoCode							
Alternative location Occupation_place_type (Alternative)	ork O School O Pre-school							
Name occupation_place_name (Alternative)								
Address Number Street	Suburb							
Town/City	Post Code GeoCode							
Ethnic group case belongs to* (tick all that apply)	<u>(i)</u>							
□ NZ European EthNZEuropean □ Maori EthMaori □ Samoan EthSamoan □ Cook Island Maori EthCookIslandMaori								
☐ Niuean EthNiuean ☐ Chinese EthChinese ☐ Indian EthIndian ☐ Tongan EthTongan								
☐ Niuean EthNiuean ☐ Chinese EthChinese ☐ Indian EthI	ndian							

Enteric Disease		Ep	oiSurv No. EpiSur	vNumber				
Basis of Diagnosis								
CLINICAL CRITERIA								
Fits clinical description* FitClinDes	○ Yes	○ No	OUnknown					
LABORATORY CRITERIA (refer to case definiti	ion)							
Meets laboratory criteria*LabConf								
Isolation (culture) of organism*IsolnOrg		○Yes ○N	lo O Not Done	O Awaiting Results				
Specify site* IsolnSite	Other site (*specify)	IsolnSiteSpec						
Detection of organism nucleic acid (eg PCR)*	PCR	○Yes ○N	lo O Not Done	Awaiting Results				
Specify site* IsolnSite	Other site (*specify)	PCRSiteSpec						
Detection of organism antigen* Antigen		$\bigcirc  Yes \   \bigcirc  No   \bigcirc  Not  Done \   \bigcirc  Awaiting  Results$						
Specify site* AntigenSite	Other site (*specify)	AntigenSiteSp	рес					
Demonstration by microscopy of oocysts/cysts Microsc	s/ trophozoites*	○ Yes ○ No ○ Not Done ○ Awaiting Results						
Specify site* AntigenSite	Other site (*specify)	MicroscSiteSp	ec					
Detection of toxin* Toxin		○Yes ○N	No O Not Done	O Awaiting Results				
Specify site* ToxinSite	Other site (*specify)	ToxinSiteSpe	С					
Other positive test (e.g. serology), specify test	t and result*	OtherTest						
Specify site* OtherTestSite	od Other site (*spe	cify) OtherTo	estSiteSpec					
Organism / toxin isolated or detected from linwater* OrgFood	ked food or Yes	○ No ○	Not Done	Awaiting Results				
EPIDEMIOLOGICAL CRITERIA								
Contact with a confirmed case of the same dis (If yes also record details in risk factors section)	Contact with a confirmed case of the same disease* ContCase (If yes also record details in risk factors section)  O Yes  O No  Unknown							
Part of an identified common source outbreak* ComSceObrk  (If yes also record details in outbreak section and risk factors section)								
CLASSIFICATION* Status								
ADDITIONAL LABORATORY DETAILS								
71 - 7	AddLab							
etc*	AddLab2			,				
	AddLab3							
ESR Updated AutoUpdated Laboratory	Laboratory							
Date result updated SampleDate	Sar	mple Number	SampleNumber					
Was whole genome sequencing / genotyping of	done? Genome	○Yes	○ No	OUnknown				
If yes, laboratory where done	1		Date GenomeD	ate				
ASSOCIATED FOOD/WATER/ENVIRONMENTAL SAMPLES								
Were there any food, water or environmental samples associated with this case? $\bigcirc$ Yes $\bigcirc$ No $\bigcirc$ Unknown AssocSample								
If yes, specify type(s) and results								
Sample Type Sample Number	Result							
SmplType1 SmplNumber1	SmplResult1							
SmplType2 SmplNumber2	SmplResult2							
SmplNumber3	SmplResult3							

Enteric Disease	2			EpiSurv No. EpiSurvNumber		
Clinical Cour	se and Outcome					
Date of onset*	OnsetDt		Approximate OnsetDtA	pprox Unknown OnsetDtUnknown		
Hospitalised*	Hosp Yes	(	) No	Ounknown		
Date hospitalis	sed* HospDt		Unknown HospDtUnkno	own		
Hospital* Hospi	Name					
Died* Died	○ Yes	(	) No	O Unknown		
Date died* Died	lDt		Unknown DiedDtUnkno	wn		
Was this diseas	se the primary cause of	death?* DiedPrin	nary O Yes	O No O Unknown		
	ecify the primary cause					
DiedOther						
Outbreak De	tails					
Is this case pa	rt of an outbreak (i.e. k	nown to be linke	ed to one or more other	cases of the same disease)?*		
	Yes Out	hrk If yes,	specify Outbreak No.*	OutbrkNo		
Risk Factors		, , ,		1		
FOOD PREMIS	ES					
	onsume food from a foo	d premise during	g the incubation period	?~ OYes ONo OUnknown		
	mise PremiseSpec1					
Address Number	housenumber Street	streetname S	uburb suburb			
Town/C	towncity	P	ost Code postcode	GeoCode geocode addressmatchaccuracy		
Foods eaten	oodsEaten1		Date consume	d DateConsumed1		
Comments	Comments1	St	tatus Implicated1 O Sus	spected O Confirmed O Exonerated		
2. Name of pre	mise PremiseSpec2					
Address Numb	housenumber Stre	et streetname Sub	ourb <b>suburb</b>			
Town	/City towncity	Pos	st Code postc	GeoCode geocode addressmatchaccuracy		
Foods eaten	FoodsEaten2		Date consumed	DateConsumed2		
Comments	Comments2	S	tatus Implicated2 OSu	spected O Confirmed O Exonerated		
3. Name of pre						
Address Numl	housenumber Str	streetname Sul	burb suburb			
Town	/City towncity	Pos	st Code postcode	GeoCode geocode addressmatchaccur		
Foods eaten	FoodsEaten3		Date consumed	DateConsumed3		
Comments	Comments3	Sta	atus Implicated3 Osus	spected O Confirmed O Exonerated		
RAW MILK  Did the case consume raw (unpasteurised) milk or products made from raw Yes No Unknown milk during the incubation period? RwMilk  If yes, specify type of product(s) e.g. milk, brand(s) where obtained						
,,	yoghurt, chees	e .				
Product 1:	RwMilkProd1		Brand1	RwMilkSce1		
Product 2:	RwMilkProd2		Brand2	RwMilkSce2		
Product 3:	RwMilkProd3	RwMilk	Brand3	RwMilkSce3		

Enteric Disease		EpiSurv No. EpiSurvNumber						
Risk Factors continued <u>①</u>								
DRINKING WATER								
Current address* water supp	de or specify CurrWSSpec							
Work/school/pre-school* water supp	oly code WorkWSCo	ode or specify WorkWSSpec						
Did the case consume water other than regula work / school / pre-school) during the incubat								
If yes, specify address* NonHabStreet1	NonHabSuburb1	NonHabCity1 Water supply code NonHabSupply1						
NonHabStreet2	NonHabSuburb2	NonHabCity2 Water supply code NonHabSupply2						
Did the case consume untreated surface water, bore water or rain water   Yes   No  Unknown during the incubation period?  Untreated								
If yes, specify water source:~ UntreatedSource								
RECREATIONAL WATER CONTACT								
Did the case have recreational contact with wa If yes, nature of contact RecContWtr	ater during the in	ncubation period?~ Ores ONo OUnknown						
$\square$ Swimming in public swimming pool, spa po	ool or in other poo	ol (e.g. school, hospital, motel, private pool) Pool						
1. Name of pool PoolSpec1								
Address Number housenumber Street streetna	ame Suburb	suburb						
Town/City towncity	Post Code	GeoCode geocode addressmatchaccura						
Comments PoolComment1		Date of exposure PoolDate1						
2. Name of pool PoolSpec2								
Address Number housenumber Street streetn	ame	Suburb suburb						
Town/City towncity	Post Code	postcode GeoCode geocode addressmatchaccur						
Comments PoolComment2		Date of exposure PoolDate2						
3. Name of pool PoolSpec3								
Address Number housenumber Street streetne	ame Su	iburb suburb						
Town/City towncity	Post Code P	ostcode GeoCode geocode addressmatchacc						
Comments PoolComment3		Date of exposure PoolDate3						
Swimming in streams, rivers, sea etc RiverSea								
1. Name of stream/river/beach RiverSeaSpec	1							
Address Number housenumber Street streetname	me Suburb	suburb						
Town/City towncity	Post Code	GeoCode geocode addressmatchaccuracy						
Comments RiverSeaComment1		Date of exposure RiverSeaDate1						
2. Name of stream/river/beach RiverSeaSpec2								
Address Number housenumber Street streetna	suburb !	suburb						
Town/City towncity Post Code postcode GeoCode Geocode addressmatchaccurac								
Comments RiverSeaComment2		Date of exposure RiverSeaDate2						
3. Name of stream/river/beach RiverSeaSpec3								
Address Number housenumber Street streetna	nme Suburb	suburb						
Town/City towncity	Post Code	GeoCode geocode addressmatchaccuracy						
Comments RiverSeaComment3		Date of exposure RiverSeaDate3						

Enteric Disease			E	piSurv No. EpiSur	vNumber
Risk Factors continued					
RECREATIONAL WATER CONTACT					
Other recreational contact with water	er OthRecCont	OthRecSpec	Date of exposu	ure OthRecDate	
Location of other recreational contac	ct with water	OthWater			
HUMAN CONTACT					
Attendance at school, preschool or	childcare~ AttenSch	1	0	Yes O No	O Unknown
Did the case have contact with othe incubation period?~ OthSym	er symptomatic ped	ople during the	• 0	Yes O No	O Unknown
If yes, specify type of contact	OthSymCont	t			
If yes, give names of people	OthSymCase	es			
Did the case have contact with child faecal matter or vomit during the in			types of 🔘	Yes O No	O Unknown
If yes, specify what they had contac	t with ContFaecalS	рес			
ANIMAL CONTACT					
Did the case have contact with farm	n animals during th	ne incubation p	eriod?~ Farm	O Yes O	No O Unknown
If yes, specify type of animal	FarmSpec				
Did the case have contact with sick	animals during the	e incubation pe	eriod?~ SickA	n O Yes O	No O Unknown
If yes, specify type of animal and illr	ness SickAnSpec				
OVERSEAS TRAVEL					
Was the case overseas during the i	ncubation period fo	or this disease*	<sup>k</sup> Overseas	○ Yes ○ No	o O Unknown
If yes, date arrived in New 2	Zealand* DtArrived				
Specify countries visited*	Country Date	e Entered	•	Date Departed	
Last (most recent):*	LastCountry	L	astDtArrived	L	astDtDeparted
Second last:*	SecCountry	S	SecDtArrived		ecDtDeparted
Third last:*	ThirdCountry		hirdDtArrived		nirdDtDeparted
If the case has not been overseas roverseas travel that might account		y prior history		O Yes O No	
If yes, specify*	for this infection.	Prioriravei		PriorSpec	
OTHER					1
For shigellosis in males aged ≥ 15 y with another male/other males dur			ontact 🔘	Yes O No	O Unknown
If yes, did the case visit any 'sex on pre sexual activity during the incubation pe		end any events ir	nvolving 🔘	Yes O No	Ounknown
If yes, name of the venue/event		Date	visited or ever	nt date SexVenue	Dt1
venue 2 5	SexVenue2		2n	d Date SexVenue	Dt2
venue 3 S	SexVenue3		3r	rd Date SexVenue	Dt3
Other risk factor for disease (specif	y)~ Risk	(Spec			
Source					
Was a source confirmed by*					
a) Epidemiological evidence* SceConf e.g. part of an identified common sour or person to person contact with a kno b) Laboratory evidence* SceConfLab e.g. organism or toxin of same type id	rce outbreak (also rec own case		section)	Yes O No	O Unknown

Enteric Disease	EpiSurv No. EpiSurvNumber			
Source continued				
Specify confirmed source(s)*			<u> </u>	
$\square$ From consumption of contaminated food or drink, specify food or drink $ extst{co}$	onfFD			
ConfFDName				
From consumption of contaminated drinking water, specify supply ConfDW	v	ConfDWSpec		
From contact with infected animal, specify type of animal ConfInfAnim		ConfInfAnimSpe	c	
Person to person contact with another case, specify relationship to case Co		ConfPPSpec		
From other confirmed source, specify source ConfOtherSce	SceSpec			
If not confirmed, were any probable sources identified?* SceProb	O Yes	O No	Unknown	
Specify probable source(s)*				
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	ProbFD			
ProbFDName ProbFDSpec				
$\ \square$ From consumption of contaminated drinking water, specify supply ProbD	ow .	ProbDWSpec		
☐ From contact with infected animal, specify type of animal ProbInfAnim		ProbInfAnimSp	рес	
$\hfill \square$ Person to person contact with another case, specify relationship to case	ProbPP	ProbPPSpec		
From other probable source, specify source ProbPPSpec ProbOthe	erSceSpec			
Management				
CASE MANAGEMENT				
Case excluded from work or school/preschool/childcare until well? Exclu	uded O Yes	O No O N	A O Unknown	
Does the case fit any of the following high risk categories?				
Early childhood centre work ChildWorker	○ Yes	○ No	Ounknown	
Food handler FoodHandler	○ Yes	○ No	Ounknown	
Water supply worker WaterWorker	O Yes	○ No	Ounknown	
Intellectually/physically impaired IHC	○ Yes	○ No	Ounknown	
Healthcare/rest-home worker HealthWorker	○ Yes	○ No	OUnknown	
If yes, to any of the above, was the case excluded from work until microbiologic clearance achieved? TestClear	ical ( Yes	O No O N	A O Unknown	
CONTACT MANAGEMENT				
Number of contacts identified NoContacts				
Number of contacts followed up according to national or local protoco	ols NoFollowur			
Comments*				
Comments				

Enteric Disease					EpiSurv No. EpiSurvNumber							
Food Premises												
4. Name of premise PremiseSpec4												
Address	Num	ber	housenumber	Street	streetname	e	Suburb	suburb				
	Towr	n/City	towncity				Post Code	postcode	☐ GeoCode geocode addressmatchaccuracy			
Foods eate	n	Food	sEaten4			Da	ate consumed DateConsumed4					
Comments		Comr	nents4			St	tatus Imp	icated4	Suspected Confirmed Exonerated			
5. Name of	pre	mise	PremiseSpec5									
Address	Num	ber	housenumber	Street	treetname		Suburb	suburb				
	Towr	n/City	towncity				Post Code	postcode	GeoCode geocode	address	matchaccuracy	
Foods eate	n [	Foods	Eaten5				Date cons	sumed Da	eConsumed5			
Comments		Comm	ents5			S	tatus Imp	licated5	○ Suspected ○ C	onfirmed	○ Exonerated	
6. Name of	pre	mise	PremiseSpec6									
Address	Num	ber	housenumber	Street	streetnam	ie	Suburb	suburb				
	Towr	n/City	towncity				Post Code	postcode	GeoCode geocod	e address	smatchaccuracy	
Foods eate	n [	Foods	Eaten6			D	ate consu	imed Date	Consumed6			
Comments		Comn	ients6			S	Status Implicated6					
7. Name of	pre	mise	PremiseSpec7									
Address	Num	ber	housenumber	Street	streetnam	ie	Suburb	suburb				
	Towr	n/City	towncity				Post Code	postcode	GeoCode geocod	le addres	smatchaccur	
Foods eate	n	Foods	Eaten7			D	Date consumed DateConsumed7					
Comments Comments7						Status Im	plicated7	○ Suspected ○ Cor	nfirmed	○ Exonerated		
8. Name of	pre	mise	PremiseSpec8									
Address	Num	ber	housenumber	Street	streetnan	1e	Suburb	suburb				
	Towr	n/City towncity			Post Code	postcode	GeoCode geoco	de addre	ssmatchaccuracy			
Foods eate	n	Foods	sEaten8			Da	ate consu	med Date	Consumed8			
Comments Comments8					S	tatus Imp	licated8	○ Suspected ○ Cor	nfirmed	○ Exonerated		

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\* core surveillance data, ~ optional data