

CASE REPORT FORM**Meningococcal Disease**

Meningococcal disease _____

EpiSurv No. _____

Reporting Authority

Name of Public Health Officer responsible for case _____

Notifier Identification

Reporting source* General Practitioner Hospital-based Practitioner Laboratory
 Self-notification Outbreak Investigation Other

Name of reporting source _____

Organisation _____

Date reported* _____

Contact phone _____

Usual GP _____

Practice _____

GP phone _____

GP/Practice address

Number _____

Street _____

Suburb _____

Town/City _____

Post Code _____

 GeoCode _____**Case Identification**

Name of case* _____

Surname _____

Given Name(s) _____

NHI number* _____

Email _____

Current address* _____

Number _____

Street _____

Suburb _____

Town/City _____

Post Code _____

 GeoCode _____

Phone (home) _____

Phone (work) _____

Phone (other) _____

Case Demography

Location TA* _____

DHB* _____

Date of birth* _____

OR

Age _____

 Days Months Years

Sex* _____

 Male Female Indeterminate Unknown

Occupation* _____

Occupation location

 Place of Work School Pre-school

Name _____

Address

Number _____

Street _____

Suburb _____

Town/City _____

Post Code _____

 GeoCode _____

Alternative location

 Place of Work School Pre-school

Name _____

Address

Number _____

Street _____

Suburb _____

Town/City _____

Post Code _____

 GeoCode _____

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) _____

Meningococcal disease	EpiSurv No. _____
Basis of Diagnosis	
CLINICAL CRITERIA	
Fits clinical description* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown	
Clinical features	
Meningitis* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown Septicaemia* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown	
Petechial or purpuric rash* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown Other invasive illness* (specify) _____	
LABORATORY CRITERIA	
Isolation of <i>N.meningitidis</i> from CSF* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Done <input type="radio"/> Awaiting Results	
Isolation of <i>N.meningitidis</i> from blood* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Done <input type="radio"/> Awaiting Results	
Isolation of <i>N.meningitidis</i> from nasopharynx* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Done <input type="radio"/> Awaiting Results	
Isolation of <i>N.meningitidis</i> from other site* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Done <input type="radio"/> Awaiting Results (specify site*) _____	
Detection of Gram-negative intracellular diplococci* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Done <input type="radio"/> Awaiting Results (specify site*) _____	
Detection of meningococcal antigen in CSF (latex test)* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Done <input type="radio"/> Awaiting Results	
Detection of <i>N.meningitidis</i> DNA in blood* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Done <input type="radio"/> Awaiting Results	
Detection of <i>N.meningitidis</i> DNA in CSF* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Done <input type="radio"/> Awaiting Results	
Detection of <i>N.meningitidis</i> DNA in other site* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Done <input type="radio"/> Awaiting Results (specify site*) _____	
Other positive test* (specify) _____	
CLASSIFICATION* <input type="radio"/> Under investigation <input type="radio"/> Probable <input type="radio"/> Confirmed <input type="radio"/> Not a case	
ADDITIONAL LABORATORY DETAILS	
Group* <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> Y <input type="radio"/> Not groupable <input type="radio"/> Other (*specify) _____	
Type (Serotype)* _____ PorA (Subtype)* _____	
ESR Updated <input type="checkbox"/> Laboratory _____	
Date result updated _____ Sample number _____	
Other laboratory details* _____	
Clinical Course and Outcome	
Date of onset* _____ <input type="checkbox"/> Approximate <input type="checkbox"/> Unknown	
Time of onset* _____ <input type="checkbox"/> Unknown	
Hospitalised* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown	
Date hospitalised* _____ <input type="checkbox"/> Unknown	
Time Hospitalised* _____ <input type="checkbox"/> Unknown	
Hospital* _____	
Died* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown	
Date died* _____ <input type="checkbox"/> Unknown	
Was this disease the primary cause of death?* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown	
If no, specify the primary cause of death* _____	

Meningococcal disease		EpiSurv No. _____
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)?*		
<input type="checkbox"/> Yes If yes, specify Outbreak No.* _____		
Risk Factors		
Contact with a presumptive case of meningococcal disease in 60 days before onset*		
<div style="display: flex; justify-content: space-between;"> If yes, was prophylaxis offered?* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown </div>		
<div style="display: flex; justify-content: space-between;"> If yes, was prophylaxis taken?* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown </div>		
<div style="display: flex; justify-content: space-between;"> If yes, specify type of prophylaxis* <input type="radio"/> Antibiotic <input type="radio"/> Vaccine </div>		
Name of presumptive case* _____		
Nature of contact with presumptive case* _____ <i>(see contact management categories below)</i>		
Attendance at school, preschool or childcare*		
<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown		
Was the case overseas during the incubation period (range = 2 - 60 days) for meningococcal disease?*		
<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown		
Other risk factors for meningococcal disease, specify* _____		
Protective Factors		
At any time prior to onset, had the case been immunised with meningococcal vaccine?*		
<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown		
If yes, specify which vaccine*	No. of Doses*	Date of Last Dose*
<input type="checkbox"/> C conjugate	_____	_____
<input type="checkbox"/> Quadrivalent (A,C,Y,W135)	_____	_____
<input type="checkbox"/> MeNZB (record details below)		
<input type="checkbox"/> Other (*specify) _____		
		Source of Information*
		<input type="radio"/> Patient/caregiver recall <input type="radio"/> Documented
		<input type="radio"/> Patient/caregiver recall <input type="radio"/> Documented
		<input type="radio"/> Patient/caregiver recall <input type="radio"/> Documented
If MeNZB, record each dose and the date given*		
First dose MeNZB administered*		
<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> No documented evidence		
Date given* _____	Or age when first dose given _____ <input type="radio"/> Weeks <input type="radio"/> Months <input type="radio"/> Years	
Documented source of information* (tick all that apply)	<input type="checkbox"/> National Immunisation Register (NIR) <input type="checkbox"/> Well-child (Plunket) book <input type="checkbox"/> MeNZB card <input type="checkbox"/> GP record	
Second dose MeNZB administered*		
<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> No documented evidence		
Date given* _____	Or age when second dose given _____ <input type="radio"/> Weeks <input type="radio"/> Months <input type="radio"/> Years	
Documented source of information* (tick all that apply)	<input type="checkbox"/> National Immunisation Register (NIR) <input type="checkbox"/> Well-child (Plunket) book <input type="checkbox"/> MeNZB card <input type="checkbox"/> GP record	
Third dose MeNZB administered*		
<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> No documented evidence		
Date given* _____	Or age when third dose given _____ <input type="radio"/> Weeks <input type="radio"/> Months <input type="radio"/> Years	
Documented source of information* (tick all that apply)	<input type="checkbox"/> National Immunisation Register (NIR) <input type="checkbox"/> Well-child (Plunket) book <input type="checkbox"/> MeNZB card <input type="checkbox"/> GP record	
Fourth dose MeNZB administered*		
<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> No documented evidence		
Date given* _____	Or age when fourth dose given _____ <input type="radio"/> Weeks <input type="radio"/> Months <input type="radio"/> Years	
Documented source of information* (tick all that apply)	<input type="checkbox"/> National Immunisation Register (NIR) <input type="checkbox"/> Well-child (Plunket) book <input type="checkbox"/> MeNZB card <input type="checkbox"/> GP record	

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Protective Factors continued				
If there is no documented evidence of MeNZB, how many doses does the parent/caregiver or case think they've had?* _____ <div style="text-align: right; margin-top: 5px;">*month/year of last dose _____ / _____</div>				
Management				
CASE MANAGEMENT				
Was case seen by a doctor prior to hospital admission?* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown If yes, date seen* _____ <input type="checkbox"/> Unknown Time seen* _____ <input type="checkbox"/> Unknown				
Were IV/IM antibiotics given prior to hospital admission?* <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown If yes, date given* _____ <input type="checkbox"/> Unknown Time given* _____ <input type="checkbox"/> Unknown				
CONTACT MANAGEMENT				
Type of contact	Number identified	Number counselled	Number offered antibiotics	Number offered vaccination
Household contacts				
Childcare/pre-school contacts				
Close institutional contacts				
Contacts exposed to oral secretions				
Other close contacts				
(specify) _____				
Comments*				