

EXPOSURES	Yes	No	Unk		Yes	No	Unk
Day care	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	High school	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Kindergarten	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	College	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Grade 1–5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Did patient reside in a dormitory while ill?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Grade 6–8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Did patient reside in another congregate setting?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				If other setting, list: _____			

SOURCE CASE INFORMATION

Was a source case identified? Yes No Unk

Was the source case: laboratory-confirmed
 have a clinical diagnosis without laboratory confirmation

Was this case part of a recognized cluster or outbreak? Yes No Unk

If yes, please list the name(s) of other associated case(s): _____

Notes: _____

VACCINE INFORMATION

Did the patient have a prior meningococcal vaccine? Yes No Unk

Was the vaccine: polysaccharide
 conjugate (anticipated licensure 3/2005)

Approximate date of vaccination (if known): _____

CONTACTS/CHEMOPROPHYLAXIS

Were household contacts or other close contacts of this case provided chemoprophylaxis? Yes No Unk

If yes, how many: _____ What antibiotic was used: _____

REMARKS

MENINGOCOCCAL DISEASE CASE DEFINITION

CDC/MMWR, May 2, 1997, Volume 46, Number RR-10, "Case Definition for Infectious Conditions Under Public Health Surveillance," Part 1, Case Definition for Nationally Notifiable Infectious Diseases.

Clinical Description

Meningococcal disease manifests most commonly as meningitis and/or meningococcemia that may progress rapidly to purpura fulminans, shock, and death. However, other manifestations might be observed.

Laboratory Criteria for Diagnosis

Isolation of *Neisseria meningitidis* from a normally sterile site (e.g., blood or cerebrospinal fluid [CSF] or, less commonly, joint, pleural, or pericardial fluid)

Case Classification

- Probable: a case with a positive antigen test in CSF or clinical purpura fulminans in the absence of a positive blood culture
- Confirmed: a clinically compatible case that is laboratory confirmed

Comment

Positive antigen test results from urine or serum samples are unreliable for diagnosing meningococcal disease.

Investigator name (print)	Date	Telephone number ()
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Agency name _____