

EXPOSURES	Yes	No	Unk		Yes	No	Unk
Day care	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	College	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Kindergarten	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Military	<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"/>
High school	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	If other setting, describe: _____			

SOURCE CASE INFORMATION

Was a source case identified? Yes No Unk
 If yes, was the source case: laboratory-confirmed
 diagnosed clinically 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: Menomune – polysaccharide
 Menactra – conjugate (licensed 1/2005)
 Menveo – conjugate (licensed 2/2010)

Date of vaccination: _____ Lot #: _____ *Please attach vaccination records to case report form*

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. Prevention and Control of Meningococcal Disease Recommendations of the Advisory Committee on Immunization Practices (ACIP). MMWR 2005; 54(No. RR-7).

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.

Case Classification

- Suspect: 1) Clinical purpura fulminans in the absence of a positive blood culture **OR**
2) A clinically compatible case with gram negative diplococci from a normally sterile site (e.g., blood or CSF)
- Probable: A clinically compatible case that has either: 1) Evidence of *N. meningitidis* DNA using a validated polymerase chain reaction (PCR), obtained from a normally sterile site (e.g., blood or CSF) **OR**
2) Evidence of *N. meningitidis* antigen by immunohistochemistry (IHC) on formalin-fixed tissue or latex agglutination of CSF*
- Confirmed: 1) A clinically compatible case **AND**
2) isolation of *Neisseria meningitidis* from a normally sterile site (e.g., blood or cerebrospinal fluid [CSF] or, less commonly, synovial, pleural, or pericardial fluid)

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

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