

Meningococcal Disease Surveillance Worksheet (Abbreviated Worksheet Option)

Appendix 9

Local Use Only

Name (Last, First)		Hospital Record No.		
Address (Street and Number)		City	County	Zip
Reporting Physician/Nurse/Hospital/Clinic/Lab		Address		Phone

.....DETACH HERE and transmit only lower portion if sent to CDC.....

State (residence of patient)		County (residence of patient)		Hospitalized (if yes, date of admission)	
State ID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>		CDC ID <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>		<input type="checkbox"/> Y=Yes <input type="checkbox"/> N=No <input type="checkbox"/> U=Unknown	
Date of birth <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> Month Day Year		Age <input type="text"/> <input type="text"/> <input type="text"/> 999=Unknown		Is Age in days/wks/mos/yrs? <input type="checkbox"/> 3=Days <input type="checkbox"/> 2=Weeks <input type="checkbox"/> 1=Months	
				If <6 years of age, is patient in daycare? <input type="checkbox"/> 1=Yes <input type="checkbox"/> 2=No <input type="checkbox"/> 9=Unknown <small>Daycare is defined as a supervised group of 2 or more unrelated children for >4 hours/week</small>	
Race <input type="checkbox"/> A=Asian/Pacific Islander <input type="checkbox"/> B=African American <input type="checkbox"/> N=Native American/Alaskan Native		Sex <input type="checkbox"/> M=Male <input type="checkbox"/> F=Female <input type="checkbox"/> U=Unknown		Ethnic Origin <input type="checkbox"/> H=Hispanic <input type="checkbox"/> N=Non-Hispanic <input type="checkbox"/> U=Unknown	
				Outcome <input type="checkbox"/> 1=Survived <input type="checkbox"/> 2=Died <input type="checkbox"/> 9=Unknown	
Type of infection caused by organism (check all that apply) 1 <input type="checkbox"/> Primary Bacteremia 7 <input type="checkbox"/> Peritonitis 13 <input type="checkbox"/> Other 2 <input type="checkbox"/> Meningitis 8 <input type="checkbox"/> Pericarditis 3 <input type="checkbox"/> Otitis Media 9 <input type="checkbox"/> Septic Abortion 4 <input type="checkbox"/> Pneumonia 10 <input type="checkbox"/> Amonitis 5 <input type="checkbox"/> Cellulitis 11 <input type="checkbox"/> Septic Arthritis 6 <input type="checkbox"/> Epiglottitis 12 <input type="checkbox"/> Conjunctivitis				Bacterial species isolated from any normally sterile site 1= <i>Neisseria meningitidis</i> 2= <i>Haemophilus influenzae</i> 3=Group B <i>Streptococcus</i> <input type="checkbox"/> 4= <i>Listeria monocytogenes</i> 5= <i>Streptococcus pneumoniae</i> (pneumococcus) 6=Other bacterial species	
Specimen from which organism isolated (check all that apply) 1 <input type="checkbox"/> Blood 4 <input type="checkbox"/> Peritoneal fluid 7 <input type="checkbox"/> Placenta 2 <input type="checkbox"/> CSF 5 <input type="checkbox"/> Pericardial fluid 8 <input type="checkbox"/> Other normally sterile site 3 <input type="checkbox"/> Pleural fluid 6 <input type="checkbox"/> Joint				Date first positive culture obtained (date specimen drawn) <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> Month Day Year	
<i>Neisseria meningitidis</i>—what was the serogroup? <input type="checkbox"/> 1=Group A 5=Group W135 <input type="checkbox"/> 2=Group B 6=Not groupable <input type="checkbox"/> 3=Group C 8=Other <input type="checkbox"/> 4=Group Y 9=Unknown		If <i>N. meningitidis</i> was isolated from blood or CSF, was it resistant to Sulfa? <input type="checkbox"/> 1=Yes Rifampin? <input type="checkbox"/> 1=Yes <input type="checkbox"/> 2=No <input type="checkbox"/> 2=No <input type="checkbox"/> 9=Not tested or unknown <input type="checkbox"/> 9=Not tested or unknown			