

Wisconsin vaccine history and serogroup worksheet (submit with [F-44151](#)) for the reporting of invasive *Neisseria meningitidis*, *Haemophilus influenzae* and *Streptococcus pneumoniae*

Patient Name: _____

Date of Birth: ____/____/____

Person completing form: _____ Phone: (____)____-_____



A. Type of infection caused by organism (check all that apply):

____ Primary bacteremia ____ Meningitis ____ Otitis media ____ Pneumonia

____ Cellulitis ____ Epiglottitis ____ Peritonitis ____ Pericarditis

____ Septic abortion ____ Amnionitis ____ Septic arthritis ____ Conjunctivitis

____ Other (specify _____)



Specimen source from which organism was isolated (check all that apply):

____ Cerebrospinal fluid (CSF) ____ Blood ____ Other sterile site (specify _____)

____ No organism isolated (suspect case)

Date of collection of first positive culture: ____/____/____



If younger than 6 years of age, does the patient attend daycare? ____ Yes ____ No

Does the patient have any of the following (check all that apply)?

____ Cochlear implant ____ Permanent shunt ____ Facial fracture



Choose the causative organism below and provide additional information:

___ 1. *Haemophilus influenzae*:

Serotype: ___ **Serotype b** ___ Other serotype (specify ___)

___ Non-typeable ___ Serotype unknown, pending or not tested

Did patient receive the *Haemophilus influenzae* serotype b (Hib) vaccine? ___ Yes ___ No

If yes, complete the following information:

	<u>Dose</u>	<u>Date Received</u>	<u>Vaccine</u>	/	<u>Manufacturer</u>	/	<u>Lot #</u>
1	___	___/___/___	_____	/	_____	/	_____
2	___	___/___/___	_____	/	_____	/	_____
3	___	___/___/___	_____	/	_____	/	_____
4	___	___/___/___	_____	/	_____	/	_____

___ 2. *Neisseria meningitidis*:

Serogroup: ___ A ___ B ___ C ___ Y ___ W-135 ___ Other (specify ___)

___ Non-groupable ___ Serogroup unknown, pending or not tested

Did the patient receive the *Neisseria meningitidis* (meningococcal) vaccine? ___ Yes ___ No

If yes, complete the following information:

	<u>Date Received</u>	<u>Vaccine</u>	/	<u>Manufacturer</u>	/	<u>Lot #</u>
	___/___/___	_____	/	_____	/	_____

Did the patient receive booster dose(s) of the *Neisseria meningitidis* vaccine? ___ Yes ___ No

If yes, complete the following information:

	<u>Date Received</u>	<u>Vaccine</u>	/	<u>Manufacturer</u>	/	<u>Lot #</u>
Booster 1	___/___/___	_____	/	_____	/	_____
Booster 2	___/___/___	_____	/	_____	/	_____

_____ **3. *Streptococcus pneumoniae*:**

Did patient receive the *Streptococcus pneumoniae* (pneumococcal) vaccine? _____ Yes _____ No

If yes, please complete the following information:

<u>Dose</u>	<u>Date Received</u>	<u>Vaccine</u>	<u>/</u>	<u>Manufacturer</u>	<u>/</u>	<u>Lot #</u>
1	____/____/____	_____	/	_____	/	_____
2	____/____/____	_____	/	_____	/	_____
3	____/____/____	_____	/	_____	/	_____
4	____/____/____	_____	/	_____	/	_____

Submitted by: _____ County: _____

Telephone #: (____)____-____ Date: ____/____/____

NOTE: Serotype testing is performed at the Wisconsin State Laboratory of Hygiene (WSLH) at no cost to the submitting laboratory. It is strongly encouraged that **all** invasive isolates of *Neisseria meningitidis* and *Haemophilus influenzae* be sent to the WSLH for serotyping. Serotyping results are also needed for state and national surveillance programs. Transport costs can be covered through the Invasive Bacteria Laboratory Surveillance (IBLS) program. If your laboratory does not participate in IBLS, please contact the Invasive Bacteria Surveillance Coordinator by telephone (608-261-6955) to learn how shipping costs for relevant organisms can be paid through the IBLS program.