



Revised 06/2012

Haemophilus influenzae Case Track Record

FINAL STATUS: [ ] CONFIRMED [ ] PROBABLE [ ] RULED OUT/NOT A CASE

NBS PATIENT ID#: \_\_\_\_\_

NBS Case Investigation ID: CAS \_\_\_\_\_

Patient's Name: \_\_\_\_\_
Last First

Address: \_\_\_\_\_

City: \_\_\_\_\_ County: \_\_\_\_\_ Zip: \_\_\_\_\_

Region: \_\_\_\_\_ Phone : ( ) \_\_\_\_\_

Parent/Guardian: \_\_\_\_\_

Physician: \_\_\_\_\_ Phone : ( ) \_\_\_\_\_

Physician's Address: \_\_\_\_\_

Reported By: \_\_\_\_\_

Agency: \_\_\_\_\_

Phone : ( ) \_\_\_\_\_

Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Report Given to: \_\_\_\_\_

Organization: \_\_\_\_\_

Phone: ( ) \_\_\_\_\_

Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

DEMOGRAPHICS:

DATE OF BIRTH: \_\_\_\_/\_\_\_\_/\_\_\_\_ AGE: \_\_\_\_\_ SEX: [ ] Male [ ] Female [ ] Unknown

RACE: [ ] White [ ] Black [ ] Asian [ ] Native Hawaiian or Other Pac. Islander [ ] Am. Indian or Alaska Native [ ] Unknown [ ] Other: \_\_\_\_\_

HISPANIC: [ ] Yes [ ] No [ ] Unknown

CLINICAL DATA: Onset Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

TYPE OF INFECTION: (check all that apply)

[ ] Primary Bacteremia [ ] Pneumonia [ ] Peritonitis

[ ] Meningitis [ ] Cellulitis [ ] Septic Arthritis

[ ] Otitis Media [ ] Epiglottitis [ ] Other:

[ ] Hospitalized at: \_\_\_\_\_

Admitted: \_\_\_\_/\_\_\_\_/\_\_\_\_ Discharged: \_\_\_\_/\_\_\_\_/\_\_\_\_

OUTCOME: [ ] Survived [ ] Died: \_\_\_\_/\_\_\_\_/\_\_\_\_ [ ] Unknown

LABORATORY DATA: DATE FIRST HAEMOPHILUS INFLUENZAE POSITIVE SPECIMEN OBTAINED: \_\_\_\_/\_\_\_\_/\_\_\_\_

Specimen source: (check all that apply) [ ] Blood [ ] Pleural Fluid [ ] Placenta [ ] Pericardial Fluid [ ] CSF

[ ] Peritoneal Fluid [ ] Joint [ ] Other Normally Sterile Site: \_\_\_\_\_

Test Type: [ ] PCR [ ] \*Culture [ ] Antigen Test (CSF only)

What was the serotype? [ ] Type a [ ] Type b [ ] Type c [ ] Type d [ ] Type e [ ] Type f [ ] Not Typeable [ ] Not Tested or Unknown [ ] Other: \_\_\_\_\_

\*Haemophilus isolates from children <5 are mandated for submission to the DSHS lab. All positive cultures should be requested to be sent to DSHS for serotyping.

VACCINATION HISTORY: CDC Objective: 90% of Haemophilus influenzae cases under 5 must have a vaccination history reported.

VACCINATED: [ ] Yes [ ] No [ ] Unknown

1 HIB: \_\_\_\_/\_\_\_\_/\_\_\_\_ Type: \_\_\_\_\_ Manufacturer: \_\_\_\_\_ Lot #: \_\_\_\_\_

2 HIB: \_\_\_\_/\_\_\_\_/\_\_\_\_ Type: \_\_\_\_\_ Manufacturer: \_\_\_\_\_ Lot #: \_\_\_\_\_

3 HIB: \_\_\_\_/\_\_\_\_/\_\_\_\_ Type: \_\_\_\_\_ Manufacturer: \_\_\_\_\_ Lot #: \_\_\_\_\_

4 HIB: \_\_\_\_/\_\_\_\_/\_\_\_\_ Type: \_\_\_\_\_ Manufacturer: \_\_\_\_\_ Lot #: \_\_\_\_\_

If no, indicate reason: [ ] Religious Exemption [ ] Medical Contraindication [ ] Evidence of Immunity [ ] Previous Disease - Lab Confirmed

[ ] Previous Disease - MD Diagnosed [ ] Under Age [ ] Parental Refusal [ ] Unknown [ ] Other: \_\_\_\_\_

Patient Name: \_\_\_\_\_

Jurisdiction: \_\_\_\_\_

**HOUSEHOLD CONTACTS:** Were control activities initiated?:  Yes  No  Unknown If no, explain: \_\_\_\_\_

Name	Relation to Case	Age	Vaccination HX	Symptoms/Date of Onset	Type of Prophylaxis/Date Treated
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

**PROPHYLAXIS RECOMMENDATIONS FOR HAEMOPHILUS INFLUENZAE, TYPE B INFECTIONS:**

- For all household contacts in the following circumstances:
  - Household with at least 1 contact younger than 4 years of age who is unimmunized or incompletely immunized
  - Household with a child younger than 12 months of age who has not completed the primary Hib series
  - Household with a contact who is an immunocompromised child, regardless of that child's Hib immunization status
- For preschool and child care center contacts when 2 or more cases of Hib invasive disease have occurred within 60 days
  - If prophylaxis is recommended for a preschool/child care center, please provide school name, number of contacts, ages and vaccine history of contacts, and date of prophylaxis in Comments below
- For index patient, if younger than 2 years of age or member of a household with a susceptible contact and treated with a regimen other than cefotaxime or ceftriaxone, chemoprophylaxis usually is provided just before discharge from hospital

**NO PROPHYLAXIS IS RECOMMENDED:**

- For occupants of households with no children younger than 4 years of age other than the index patient
- For occupants of households when all household contacts 12 through 48 months of age have completed their Hib immunization series and when household contacts younger than 12 months of age have completed their primary series of Hib immunizations
- For preschool and child care contacts of 1 index case
- For pregnant women
- For all other *Haemophilus influenzae* (non-type B) infections

**COMMENTS:**

If the case is <5 years old, was the isolate sent to the State Lab for serotyping?                      Yes                      No                      Unknown

**CDC Objective:** 90% of vaccine preventable cases must be investigated and reported to the CDC within 30 days of initial report.

**Date Investigation Initiated:** \_\_\_\_/\_\_\_\_/\_\_\_\_ **Date Investigation Completed:** \_\_\_\_/\_\_\_\_/\_\_\_\_ **Date Reported to DSHS:** \_\_\_\_/\_\_\_\_/\_\_\_\_

**Investigator's Name:** \_\_\_\_\_ **Agency name:** \_\_\_\_\_ **Phone :**(      ) \_\_\_\_\_

**Closed in NBS?**  Yes  No

**If confirmed or probable, notification submitted?**  Yes  No