Infectious Disease Control Unit, Texas Department of State Health Services P.O. Box 149347, MC 1960 Austin, Texas 78714 (512) 776-7676 (512) 776-7616 fax



| 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 | Reported By: Agency: Phone : (| | | | | |
| Address: County: City: County: Region: Phone : () | Zip: | | | | | | |
| Parent/Guardian: Physician: Phon Physician's Address: | e:() | | | | | | |
| 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) Hospitalized at: | | | | | | | |
| ☐ Primary Bacteremia ☐ Pneumonia | ☐ Peritonitis | Admitted:/ Disch | arged:/ | | | | |
| - | ☐ Septic Arthritis ☐ Other: | <i>OUTCOME</i> : □ Survived □ Di | ed:/ □ Unknown | | | | |
| LABORATORY DATA: DATE FIRST HAEMO | OPHILUS INFLUENZAE POSITI | /E 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: | Ma | nufacturer: | Lot #: | | | | |
| | Manufacturer: Lot #: | | | | | | |
| | Manufacturer: Lot #: | | | | | | |
| | 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: | | | | | | | |

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| Patient Name: | | | | Jurisdiction: | | | |
|---|---|-------------|-------------------------|----------------------------------|---|--|--|
| HOUSEHOLD CONTACT | S: Were control activit | ies initiat | ed?: □ Yes □ No □ | Unknown If no, explain: | | | |
| Name | Relation to Case | Age | Vaccination HX | Symptoms/Date of Onset | Type of Prophylaxis/Date Treated | | |
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| PROPHYLAXIS REC | COMMENDATIO | ONS F | OR HAEMOPH | ILUS INFLUENZAE, 1 | TYPE B INFECTIONS: | | |
| | | | | | | | |
| | d contacts in the f | | | | amunicad on in completely immunicad | | |
| HousehoHouseho | old with a child vo | omger | than 12 months | of age who has not comp | nmunized or incompletely immunized leted the primary Hib series | | |
| | | | | | ss of that child's Hib immunization | | |
| status | 1.191 | | | C 7 7 1 | | | |
| • For preschool and days | id child care cente | er conta | acts when 2 or me | ore cases of Hib invasive | e disease have occurred within 60 | | |
| 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 | | | | | | | |
| regimen other th | an ecrotaxime or | certifia | kone, enemoprop | mylaxis usuany is provid | bet just before disentinge from hospital | | |
| NO PROPHYLAXIS | IS RECOMMEN | DED: | | | | | |
| For occupants of | f households with | no chi | ldren vounger th | an 4 years of age other th | an the index patient | | |
| 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 immuniza | ations ad child care conta | ota of | 1 inday aga | | | | |
| For pregnant wo | | icis oi | 1 muex case | | | | |
| | emophilus influen | zae (no | on-type B) infecti | ions | | | |
| | | | | | | | |
| COMMENTS: | | | | | | | |
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| CDC Objective: 90% of vaccing | nreventable eases must | he inves | tigated and reported to | the CDC within 30 days of initia | l renort | | |
| | - | | - | • • | ported to DSHS:/ | | |
| | | | | me: | | | |
| Closed in NBS? □ Yes □ | | | | r probable, notification subm | | | |

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