NEONATAL GROUP B STREPTOCOCCAL DISEASE PREVENTION TRACKING FORM

Infant's Name:	(Look First M.L.)	Infant's Chart No.:
Mother's Name:	(Last, First, M.I.)	Mother's Chart No.:
	(Last, First, M.I.)	
Hospital Name:		Culture date:

 * Patient identifier information is NOT transmitted to CDC *

1/2003



	NEONATAL GROUP B STREPTOCOCCAL DISEASE PREVENTION TRACKING FORM
STA	ATEID HOSPITAL ID (of birth; if home birth leave blank)
Infa	nt Information
1.	Date of Birth://
3.	Gestational age in completed weeks: (do not round up) 4. Birthweight: lbsoz OR grams
5.	Date & time of newborn discharge after birth: / / / time
6.	Outcome: □ survived □ died □ unknown
7.	Readmitted to the same hospital:
	! IF YES, date & time of readmission://
8.	Admitted from home to different hospital: □ yes □ no
	! IF YES, hospital id: AND date & time admission: / /
9.	Infant discharge diagnosis: ICD9-1 ICD9-2 ICD9-3
10.	Did the baby receive breast milk from the mother? □ yes □ no □ unknown
	! IF YES, did the baby receive breast milk before onset of GBS infection (eg, date of first positive neonatal culture): □ yes □ no □ unknown
Mat	ernal Information
11.	Maternal admission date & time: / / / unknown
	Maternal age at delivery (years): years
12.	Did mother have a prior history of penicillin allergy? □ yes □ no □ unknown
	!IF YES, was a previous maternal history of anaphylaxis noted? ☐ yes ☐ no ☐ unknown
13.	Date & time membrane rupture: / / unknown unknown
14.	Was duration of membrane rupture ≥ 18 hours? □ yes □ no □ unknown
15.	If membranes ruptured at <37 weeks, did membranes rupture before onset of labor? □ yes □ no □ unknown
16.	Type of rupture: ☐ spontaneous ☐ artificial ☐ unknown

Maternal Information (continued) 17. Type of delivery: □ vaginal □ vaginal after previous C-section □ primary C-section ☐ repeat C-section □ forceps □ vacuum unknown If delivery was by C-section: Did labor or contractions begin before C-section? □ yes □ no □ unknown Did membrane rupture happen before C-section? ☐ yes unknown □ no **18.** Intrapartum fever (T > 100.4 F or 38.0 C): □ yes □ no unknown ! IF YES, 1st recorded T > 100.4 or 38.0 C at: __ year (4 digits) **19.** Did mother receive prenatal care? ves □ no □ unknown □ unknown **20**. Was prenatal record (even partial information) in labor and delivery chart? □ yes □ no No. of visits: __ First visit: __ !IF YES: Last visit:____ month year (4digits) year (4digits) **21.** Estimated gestational age (EGA) at last documented prenatal visit: (weeks) **22.** GBS bacteriuria during this pregnancy? □yes □ no □ unknown !If yes, what order of magnitude was the colony count? □ unknown 23. Previous infant with invasive GBS disease? □ yes □ no unknown 24. Previous pregnancy with GBS colonization? unknown □ yes □ no 25a. Was maternal group B strep colonization screened for BEFORE admission (in prenatal care)? ☐ yes ☐ no ☐ unknown IF YES, list dates, test type, and test results below: Test type: Positive culture Test date (list most recent first): (Do not include urine here!) □ no □ unknown □ culture □ rapid pcr ☐ rapid antigen □ yes □ other □ unknown 2. / / □ rapid pcr □ rapid antigen □ culture □ yes □ no unknown □ other □ unknown **25b.** If the *most recent* test was GBS positive, was antimicrobial susceptibility performed? □ yes □ no □ unknown Was the isolate resistant to clindamycin? !IF YES, □ yes □ no □ unknown Was the isolate resistant to erythromycin? unknown □ yes □ no **26a.** Was maternal group B strep colonization screened for AFTER admission (before delivery)? □ yes □ no □ unknown !IF YES, list date of most recent test, test type and test results below: Positive culture Test date (list most recent first): Test type: (Do not include urine here!) □ no □ unknown □ yes _ __ /__ __ /__ __ __ □ rapid pcr □ rapid antigen □ culture □ other □ unknown

Maternal Information (continued) 26b. If the most recent test was GBS positive, was antimicrobial susceptibility performed? \square yes \square no $\ \square$ unknown !IF YES, Was the isolate resistant to clindamycin? $\; \square \; unknown$ □ yes \square no Was the isolate resistant to erythromycin? □ yes $\; \square \; no$ $\; \square \; unknown$ 27. Were GBS test results available to care givers at the time of delivery? □ yes \square no □ unknown **Intrapartum Antibiotics**

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28.	Were antibiotics given to the mother intrapartum? ☐ yes ☐ no ☐ unknown		
! IF YES, answer a-b and Question 28-30 a) Date & time antibiotics 1st administered: (before delivery) ////			
	b) Antibiotic 1: □ IV□ IM□ PO # doses given before delivery:		
	Start date: / / Stop date (if applicable): : / /		
	Antibiotic 2: □ IV□ IM □ PO # doses given before delivery:		
	Start date:// Stop date (if applicable): ://		
	Antibiotic 3: □ IV□ IM □ PO # doses given before delivery:		
	Start date:// Stop date (if applicable): ://		
	Antibiotic 4: □ IV□ IM □ PO # doses given before delivery:		
	Start date: / / Stop date (if applicable): : / /		
	Antibiotic 5: □ IV□ IM □ PO # doses given before delivery:		
	Start date:// Stop date (if applicable): ://		
	Antibiotic 6: □ IV□ IM □ PO # doses given before delivery:		
	Start date:// Stop date (if applicable): ://		
29.	Interval between receipt of 1st antibiotic and delivery: (hours) (minutes)		
30.	What was the reason for administration of intrapartum antibiotics?		
	□ GBS prophylaxis □ C-section prophylaxis □ Mitral valve prolapse prophylaxis		
	□ Suspected amnionitis □ Other □ Unknown		