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

Mothe	r's Name:(Last, First, M.I.)	Mother's Chart No.:				
Hospit		Culture date:				
		on is NOT transmitted to CDC-				
,401649 6y 5	ACTIVE BACTERIAL CORE SURVEILLANCE (ABCs) NEONATAL INFECTION EXPANDED TRACKING FORM					
STAT	EID HOSPITAL ID (of b	irth; if home birth leave blank)				
Infant Information Were labor & delivery records available? ☐ Yes (1) ☐ No (0)						
	month day year (4 digits) Time of birth: Unknown (1)	nis birth occur outside of the hospital? s (1) \(\sumsymbol{\substack} \text{No (0)} \) \(\sumsymbol{\substack} \text{Unknown (9)} \) s, please check one: \(\sumsymbol{\substack} \text{Home Birth (1)} \) \(\sumsymbol{\substack} \text{Birthing Center (2)} \) n route to hospital (3) \(\sumsymbol{\substack} \text{Other (4)} \) \(\sumsymbol{\substack} \text{Unknown (9)} \)				
	Gestational age of infant at birth in completed weeks: (do not round up)	4. Birth weight: lbsoz OR grams				
5. [5. Date & time of newborn discharge from hospital of birth: / /					
6. (6. Outcome: ☐ Survived (1) ☐ Died (2) ☐ Unknown (9)					
7. \	7. Was the infant discharged to home and readmitted to the birth hospital? (for GBS cases only):					
	IF YES, date & time of readmission: / / time					
8. \	8. Was the infant admitted to a different hospital from home? (for GBS cases only):					
	IF YES, hospital ID: AND date & time admission: / / /					
	Infant discharge diagnosis (for GBS cases only): ICD9-1 ICD9-2	ICD9-3				
10. [10. Did the baby receive breast milk from the mother? (for late-onset GBS cases only): Yes (1) No (0) Unknown (9)					
	IF YES , did the baby receive breast milk before onset of infection (e.g., date of first positive neonatal culture):	of GBS ☐ Yes (1) ☐ No (0) ☐ Unknown (9)				
Maternal Information						
11.	Maternal admission date & time: / / / /	ts) Unknown (1)				
12. ľ	Maternal age at delivery (years): years 13.	Maternal blood type: □A (1) □B (2) □AB (3) □O (4)				
14.	14. Did mother have a prior history of penicillin allergy?					
IF YES, was a previous maternal history of anaphylaxis noted? 🔲 Yes (1) 💮 No (0)						
15. [Date & time membrane rupture: / / / year (4 digits	Unknown (1)				
16. \	Was duration of membrane rupture ≥18 hours?	☐ Yes (1) ☐ No (0) ☐ Unknown (9)				

☐ Yes (1)

□ No (0)

☐ Unknown (9)

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17. If membranes ruptured at <37 weeks, did membranes rupture

before onset of labor?

18.	Type of rupture: ☐ Spontaneous (1) ☐ Artificial (2)				
19.	Type of delivery: (Check all that apply)				
	☐ Vaginal (1) ☐ Vaginal after previous C-section (1) ☐ Primary C-section (1) ☐ Repeat C-section (1)				
	☐ Forceps (1) ☐ Vacuum (1) ☐ Unknown (1)				
	If delivery was by C-section: Did labor or contractions begin before C-section? \square Yes (1) \square No (0) \square Unknown (9)				
	Did membrane rupture happen before C-section? ☐ Yes (1) ☐ No (0) ☐ Unknown (9)				
20.	Intrapartum fever (T \geq 100.4 F or 38.0 C): \square Yes (1) \square No (0) \square Unknown (9)				
	IF YES, 1 st recorded T ≥ 100.4 F or 38.0 C at: / / / /				
21.	Were antibiotics given to the mother intrapartum? ☐ Yes (1) ☐ No (0) ☐ Unknown (9)				
	IF YES, answer a-b and Questions 22-23				
	a) Date & time antibiotics 1 st administered: (before delivery) / / /				
	b) Antibiotic 1: DIV (1) DIM (2) PO (3) # doses given before delivery:				
	Start date: / / Stop date (if applicable): / / /				
	Antibiotic 2:				
	Start date:// Stop date (if applicable):///				
	Antibiotic 2:				
	Antibiotic 3:				
	Start date: / / Stop date (if applicable): / / /				
	Antibiotic 4:				
	Antibiotic 4:				
	Start date: / / Stop date (if applicable): / / /				
	Antibiotic 5:				
	Start date:// Stop date (if applicable)://				
	Antibiotic 6:				
	Start date:// Stop date (if applicable)://				
22.	Interval between receipt of 1st antibiotic and delivery: (hours) (minutes)				
23.	What was the reason for administration of intrapartum antibiotics? (Check all that apply)				
	☐ GBS prophylaxis (1) ☐ C-section prophylaxis (1) ☐ Mitral valve prolapse prophylaxis (1)				
	☐ Suspected amnionitis (1) ☐ Other (1) ☐ Unknown (1)				
	Questions 24–32 should only be completed for early- and late-onset GBS cases				
	Questions 24-52 should only be completed for early- and late-onset obs cases				

24.	4. Did mother receive prenatal care?		☐ Yes (1) ☐ No (0) ☐ Unknown (9)			
25.	5. Was prenatal record (even partial information) in labor and delivery chart?					
	IF YES: No. of visits: F	First visit: / / Last visit:	'			
26.	Estimated gestational age (EG	A) at last documented prenatal visit:	(weeks)			
27.	27. GBS bacteriuria during this pregnancy?					
28.	Previous infant with invasive G	BS disease?				
29.	Previous pregnancy with GBS	colonization?				
30a	30a. Was maternal group B strep colonization screened for BEFORE admission (in prenatal care)? ☐ Yes (1) ☐ No (0) ☐ Unknown (9)					
	IF YES, list dates, test type,	and test results below:				
	Test date (list most recent first):	Test type:	Positive culture (Do not include urine here!)			
	1//	Culture (1) Rapid PCR (2) Rapid antigen (3 Other (4) Unknown (9)	3) Yes (1) No (0) Unknown (9)			
	2//	Culture (1) Rapid PCR (2) Rapid antigen (3 Other (4) Unknown (9)	3) Yes (1) No (0) Unknown (9)			
30b. If the <i>most recent</i> test was GBS positive was antimicrobial susceptibility performed BEFORE admission (in prenatal care)? ☐ Yes (1) ☐ No (0) ☐ Unknown (9) IF YES, Was the isolate resistant to clindamycin? ☐ Yes (1) ☐ No (0) ☐ Unknown (9) Was the isolate resistant to erythromycin? ☐ Yes (1) ☐ No (0) ☐ Unknown (9)						
31a. Was maternal group B strep colonization screened for AFTER admission (before delivery)? Yes (1) No (0) Unknown (9) IF YES, list date of <i>most recent</i> test, test type and test results below:						
	Test date (list most recent first):	<u>Test type:</u>	Positive culture (Do not include urine here!)			
	//	Culture (1) Rapid PCR (2) Rapid antigen (3 Other (4) Unknown (9)	Yes (1) No (0) Unknown (9)			
31b. If the <i>most recent</i> test was GBS positive, was antimicrobial susceptibility performed AFTER admission? ☐ Yes (1) ☐ No (0) ☐ Unknown (9) IF YES, Was the isolate resistant to clindamycin? ☐ Yes (1) ☐ No (0) ☐ Unknown (9) Was the isolate resistant to erythromycin? ☐ Yes (1) ☐ No (0) ☐ Unknown (9)						
32. Were GBS test results available to care givers at the time of delivery?						
	Were GBS test results availab	ble to care givers at the time of delivery? \square Yes	(1) No (0) Unknown (9)			
	Were GBS test results availab	ole to care givers at the time of delivery?	(1) No (0) Unknown (9)			