Person Filling Out Form:	Culture date:/_/	<sub>jits)</sub>	TE ID:
Infant's Name:	_ Estimated		
Infant's Chart No.:	Due Date:// /	Clinic Name:	
Mother's Name:	Mother's		
Mother's Chart No.:	Date of Birth:// jear (4 digits)	Hospital Name:	
- Patient identifier information is NOT transmitted to CDC - 2019 ABCs H. Influenzad		oanded Surveillance Forr	
Neonatal: infant (sterile isolates only) - complete #1-31  Maternal cases: pregnant or post-partum Live Birth (hospitalized) - complete #1 Spontaneous Abortion - complete #1 Home delivery (any outcome) - end	#1-31 ☐ Hi fi -3,12-31 ☐ Feta 1-2b,12-18, and 28-31 ☐ \$	ases (any gestational age - specify isola rom sterile site in stillbirth - complete #1- al death <i>Hi</i> isolated from placenta/amni Stillbirth - complete #1-3,12-31 Spontaneous abortion - complete #1-2b,	te/outcome): 3, 12-31 otic fluid: Form Approved 0920-0978
Infant Information		e labor & delivery records avail	able? 🗆 Yes (1) 🛛 No (0)
1. Date of live birth/stillbirth/spontaneous abortion:	// monthdayyear (4 digits)	Time:	Unknown (9)
2. Gestational age of infant live birth/stillbirth/spont	aneous abortion in con	npleted weeks: (do n	ot round up)
2a. Determined by: Dates Physical Exam	Ultrasound Unkno	own	
2b. Date of maternal last menstrual period (LMP): _		month / day / year (4 digits)	Unknown (9)
3. Birth weight:lbsoz ORg			
4. Date & time of newborn discharge from hospita	month day year	(4 digits) time	_ 🗌 Unknown (9)
5. Was the infant transferred to another hospital fo	•	es (1) 🗌 No (0) 📋 Unki	nown (9)
If YES, Hospital where infant was transferred         AND date of transfer      //         AND date of discharge      //	month / day / year (4 digits)	Unknown (9)	
6. Was the infant discharged to home and readmit			Unknown (9)
If YES, date & time of readmission:/		Unknown (9)	)
AND date of discharge//			)
7. Was the infant discharge to home and readmitter If YES, hospital ID:		I? Yes (1) No (0)	Unknown (9)
AND date of discharge///		Unknown (9)	
8. Outcome of infant : $\Box$ Survived (1) $\Box$ Died (2)			
If infant Died, specify Date of Death _ / _ / _ 8a. If survived, did the infant have the following neu			(Check all that apply)
• • • • • •	<b>.</b> .	Requiring oxygen	(Oneek an that apply)
9. Was the infant admitted to the NICU during hos	pitalization following bi	rth? 🛛 Yes (1) 🗌 No (	0) 🔲 Unknown (9)
9a. If infant readmitted, was infant admitted to NICI	J during rehospitalizatio	on? 🗌 Yes (1) 🔲 No (	0) 🗌 Unknown (9)
9b. If yes, to either 9 or 9a, total number of days in		Unknown (9)	
10. From time of birth to date of discharge, did temperature ≥100.4 F/38 C?			0 (0) 🗌 Unknown (9)
* Questions 10a-c: Only for live births of pregna	ant and post-partum H	liNSES cases	
10a. Were any bacterial cultures performed on infa	ant from time of birth t	o date of discharge? [	]Yes (1)
10b. If cultures performed from time of birth to da +For neonates hospitalized for > 7 days, list cultures from time Culture Date Culture Source	ate of discharge <sup>+</sup> , list t of birth through day 7 of life	Results	
#1// Blood □ CSF	Other (specify)	☐ Positive (specify org ☐ Negative ☐ Result unknown	amsm)
#2// Blood □ CSF		☐ Positive (specify org ☐ Negative ☐ Result unknown	
Public reporting burden to collect this information is estimated to average 10 minutes p	Page 1 of 4 per response, including time for review	ving instructions, searching existing data so	8/2018 urces, gathering/maintaining the data

Public reporting burden to collect this information is estimated to average 10 minutes per response, including time for reviewing instructions, searching existing data sources, gathering/maintaining the da needed, and completing/reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection information, including suggestions for reducing this burden to CDC, CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road, MS D-74, Atlanta, GA 30329, ATTN: PRA(0920-0978).

10c. If any sterile site culture positive for Hi, list ABCs State ID assigned to infant case.				
11. Were <i>any</i> ICD-9 codes reported in the discharge diagnosis of the infant's chart?  Yes (1) No (0) Unknown (9)				
11a. If YES, Were any of the following ICD-9 codes reported in the discharge diagnosis of the chart? (Check all that apply)         None of the codes listed were found in chart       320.0: Haemophilus meningitis         771.81: Septicemia of newborn       762.7: Chorioamnionitis affecting fetus or newborn         995.91: Sepsis       670.22 Puerperal sepsis, delivered w/ postpartum         038.41 Septicemia due to H. influenzae       Other ICD-9 codes (specify)				
11b. Were <i>any</i> ICD-10 codes reported in the discharge diagnosis of the infant's chart? Yes (1) No (0) Unknown (9)				
11c. IF YES, were any of the following ICD-10 codes reported in the discharge diagnosis of the chart? ( <i>Check all that apply</i> )         None of the codes listed were found in the chart       P36.9: Bacterial sepsis of newborn, unspecified         A41.3: Sepsis due to <i>H. influenzae</i> P02.7: Chorioamnionitis         J14: Pneumonia due to <i>H. influenzae</i> O85: Puerperal sepsis         G00.0: Haemophilus meningitis       O75.3: Sepsis during labor         P36.8: Other bacterial sepsis of newborn       B96.3 <i>H. influenzae</i> as cause of disease classd elswhr				
Maternal Information				
12. Maternal admission date & time:/// Unknown (9) Not Applicable/ month day year (4 digits) time Unknown (9) Patient not hospitalized				
13. Maternal age at delivery / spontaneous abortion (years): years				
14. Number of prior pregnancies Unknown (9)				
15. Any prior history of preterm births? (< 37 weeks gestation al age)				
16. Did mother receive prenatal care? Yes (1) No (0) Unknown (9)				
17. Please record: the total number of prenatal visits AND the first and last visit dates to the prenatal provider as recorded in the chart No. of visits: First visit: / / Last visit: / / Unknown (9)				
18. Estimated gestational age (EGA) at last documented prenatal visit: (weeks) 🗌 Unknown (9)				
19. Date & time of membrane rupture:/// /				
20. Was duration of membrane rupture $\geq$ 18 hours? $\Box$ Yes (1) $\Box$ No (0) $\Box$ Unknown (9)				
21. If membranes ruptured at <37 weeks, did membranes rupture before onset of labor?				
22. Type of rupture: Spontaneous (1) Artificial (2) Unknown (9)				
22a. If artificial rupture, reason for rupture (check all that apply)				
Unknown (9) Vaginal C-section (VBAC) Primary C-section Forceps Vacuum				

23a	23a. If delivery was by C-section: Did labor begin before C-section? Yes (1) No (0) Unknown (9)									
23b	23b. If delivery was by C-section: Did membrane rupture happen before C-section? Yes (1) No (0) Unknown (9)				<b>)</b> )					
23c.	23c. If delivery by C-section was it scheduled or emergency?				<del>)</del> )					
23d	23d. If emergency C-section. What was the reason? (check all that apply)              □ Cord prolapse             □ Diabetes             □ Unknown (9)             □ Uterine rupture             □ Breech position             □ Failure to progress             □ Other(specify)             □ Other(specify)									
24.	24. Did mother have a prior history of penicillin allergy?									
	IF `	YES,	was a previous maternal	history o	of anap					
25.	IF Y	ES. a	biotics given to the mothe nswer 25. a-b and Ques	tions 2	6-27		′es (1) □No (0) □	Unknown (9)		
	a)	Date	& time antibiotics 1 <sup>st</sup> adm	inistered	d: (befo	re deliv	ery) / /	r (4 digits) ti	Unknown (9	<del>)</del> )
	b)				oute					
				70	inistra	100	# Doses given		Stop Date	
		No.	Antibiotic Name	IV(1)	IM(2)	PO(3)	before delivery	Start Date	(if applicable)	
		1								
		2	-			2		·		
		3								
		4								
		E				20 <u></u> 2				
		5				2				
		6								
26.	26. Interval between receipt of 1 <sup>st</sup> antibiotic and delivery: (hours) (minutes) (days)* *Day variable should only be completed if the number of hours >24									
27.	27. What was the reason for administration of intrapartum antibiotics? ( <i>Check all that apply</i> )									
□ Unknown (9)       □ Intrapartum fever (≥ 100.4 F/38 C)       □ Suspected amnionitis/chorioamnionitis         □ Prolonged latency       □ Mitral valve prolapse prophylaxis         □ GBS prophylaxis       □ Other (specify)										
28.	28. Did mother have chorioamnionitis or suspected chorioamnionitis during the intrapartum period or in the week prior to spontaneous abortion? ☐ Yes (1) ☐ No (0) ☐ Unknown (9)									
29. During the intrapartum period or in the week prior to spontaneous abortion did the mother have any of the following symptoms or diagnoses? (check all that apply)          □ Maternal tachycardia (>100 beats/min)         □ Uterine tenderness         □ Unknown (9)         □ Foul smelling amniotic fluid         □ Urinary tract infection         □ Urinary tract infection         □ Maternal WBC >20 or 20,000         □ Maternal WBC >20 or 20,000						)				

30. Maternal Intrapartum fever (T $\ge$ 100.4 F or 38.0 C): IF YES, 1 <sup>st</sup> recorded T $\ge$ 100.4 F or 38.0 C at: 				
30a. Were any bacterial cultures	performed on mother during labor/end of	f pregnancy? Yes (1) No (0)		
30b. If cultures performed during labor/end of pregnancy, list the culture date(s) during labor, source(s), and result(s)?         Culture Date       Culture Source         Results				
#1 / / /	Blood Vaginal Urine Cervic Placental Amniotic Fluid Other (specify)	Negative		
#2 / /	Blood Vaginal Urine Cervica Placental Amniotic Fluid Other (specify)	al  Positive (specify organism) Negative Result unknown		
30c. If any sterile site cultures collected <b>during labor/end of pregnancy</b> were positive for H. Influenzae, list ABCs State ID assigned to maternal case				
31. Maternal post-partum fever (te	emperature $\geq$ 100.4 F/38 C)?   Tes (1)	□ No (0) □ Unknown (9)		
31a. Were any bacterial cultures	performed on mother <b>post-partum/post p</b>	regnancy loss?		
Culture Date	Deartum/post pregnancy loss, list the cultur Culture Source ☐ Blood ☐ Vaginal ☐Urine ☐Cervica ☐ Placental ☐Amniotic Fluid ☐ Other (specify)	Results al  Positive (specify organism)		
#2/ /	□ Blood □ Vaginal □Urine □Cervica □ Placental □Amniotic Fluid □ Other (specify)	al   Positive (specify organism)		
1.316	ollected <b>post-partum/post pregnancy los</b> ate ID assigned to maternal case	<b>s</b> were positive for		
<ul> <li>31d. Were any ICD-9 or ICD-10 codes reported in the discharge diagnoses of the mother's chart?</li> <li>☐ Yes (1) ☐ No (0) ☐ Unknown (9)</li> </ul>				
ICD-9 None of the listed ICD-9 code 995.91: Sepsis 038.41 Septicemia due to <i>H.</i> 482.2: Pneumonia due to <i>H.</i> 320.0: Haemophilus meningi 762.7: Chorioamnionitis affect 670.22: Puerperal sepsis, del 670.20: Puerperal sepsis, uns 670.24: Puerperal sepsis, pos Other ICD-9 codes (specify)_	influenzaeImpluenzaeinfluenzaeImpluenzaeinfluenzaeImpluenzaetisImpluenzaecting fetus or newbornImpluenzaeivered, w/ postpartumImpluenzaespecifiedImpluenzaestpartumImpluenzae	the mother's chart: <i>(Check all that apply)</i> the listed ICD-10 codes found in chart epsis due to <i>H. influenzae</i> aumonia due to <i>H. influenzae</i> laemophilus meningitis horioamnionitis erperal sepsis cepsis during labor <i>influenzae</i> as cause of disease classd elswhr D-10 codes (specify)		
33. HiNSES Form Tracking Status Complete (1) Partial (2) Chart unavailable (3) Edited & corrected (4)				