> Mother's			Chart				
Name:			_ No.:		Phone No.: ()	
Address: (Number, Street, City, State)	Chart No.:	De Ph	livering ysician:		(Zip Code) Phone No.: ()	
Name:	Phone No.: (()		t identifie	er information is not transmi	tted to CDC -	
DEPARTMENT OF HEALTH & HUN	ISEASE CONTROL	CONGENITAL SY INVESTIGATIO	ON AND REPO	ORT	CASE ID No.:	212266	
BAPER-HEALTHIER-PEOPLE - ATLANTA, GA 30	333 Form	Approved OMB No. 09: Reporting state FIPS code:	20-0128 Exp. Date		Local Use ID No.: 3. Reporting county FIPS code:	Unk	
1. Report date to health dept.	Unk 2	. Nepurting State FIF 5 code.	*	Unk	. Hoperany county in a certain	LI UNK	
Mo. Day					(18-20) Reporting County Name S. Country of residence: (leave blank if USA)		
	C.A.	Other geographic unit (optional):					
	100	(25-27)			(28-30) Country of Residence		
State FIPS code:	Unk	Unk Residence county FIPS code:					
(31-32) Residence State Name		(33-35) F	Residence County Name				
	1 Hispanic or Latino 9 Unk (54) America				ice: (Code 1 for all that apply) I Indian/Alaska Native (55) Asian (56) Black or African American Invalian or Other Pacific Islander (58) White (59) Unk		
12. Mother's marital status: (60)	arital status: (60) Separated/ S			Unk	1		
1 Single, never married 3 Divorced	I Single, never married 3 Divorced 8 Divorced 7				1 Yes 9 Onk (80 to 019)		
15. Indicate date of first prenatal visit:	Mo. Day 11. (Cres)				17. Did mother have a nontreponemal test (e.g., RPR or VDRL) in pregnancy, at delivery, or soon after delivery within 3 days? (80)		
//			(78-79)		H. 전경 하게 있었다니 아니아 요구하다면서 기가입니다면 있다면서 200 H (200 H	1) 9 Unk (Go to Q21)	
Mo. Day Yr. (70-77) 18. Indicate dates and results of nontreponemal t	ests: (list the most re	ecent first)			/9. Did mother have confirmatory treg (e.g., FTA-ABS or TP-PA)? (133) (Fo	ponemal test result	
Date Results Mo. Day Yr,			Titer		1 ☐ Yes, reactive 3 ☐ No test		
a/ (81-88) Unk 1 Reactive 2 Nonreactive 9 Unk (89) 1: (90-93)				2 Yes, nonreactive 9 Unk			
b/					Did mother have darkfield or direct fluorescent antibody (DFA) exam of lesions at delivery? (134)(Footnote a)		
c//(107-114) Unk 1 Reactive 2 Nonreactive 9 Unk (115) 1:(116-119)					1 Yes, positive 3 No test of lesions 9 Unk		
d/(120-127) Unk 1 Reactive 2 Nonreactive 9 Unk (128) 1:(129-132) 2 Yes, negative 4 No lesions present 7 Refere this delivery when was mother last treated for sychilis?							
Before this delivery, when was mother last treated for syphilis? 1 Before pregnancy (Go to Q24) 2 During pregnancy (Go to Q25) 3 No Treatment (Go to Q27) 2 Before pregnancy, was mother last treated for syphilis? 1 Yes, adequate (Go to Q27) 2 No, inadequate (Go to Q27)					9 ☐ Unk (Go		
23. During pregnancy, was mother's treatment adequate? (145) (Footnote b)					sponse? (146) (Footnote c) No, inappropriate response: evidence of		
1 ☐ Yes, adequate 3 ☐ <30 days before delivery (Go to Q27)			1 Yes, appropriate response with adequate treatment failure or reinfection serologic follow-up during pregnancy				
2 No, inadequate: non-penicillin therapy (Go to Q27)	2 Yes, appropri follow-up ser	2 Yes, appropriate response but no not be determined from available nontreponemal titer information					
PART II. INFANT INFORMATION Unk Wital status: (155)					27. Indicate date of death Unk		
25. Date of Delivery: / / /	1 ☐ Alive (Go to Q30) 2 ☐ Born alive, then died	1 \square Alive (Go to Q30) 3 \square (Footnote d)			Mo. Day Yr. (156-163)		
Mo. Day Yr. 24, Gender: (164)	29. Birthweight (in grams)			Estimated gestational age (in we			
1 Male 2 Female 9 Unk		(165-168)			(169-170) (If infant w	as stillborn go to Q42)	
31. a)Did infant/child have a reactive non-treponemal test for syphilis? b) When was the infant/child's first reactive non-treponemal test for syphilis? c) Indicate titer of infant/child's first reactive non-treponemal test for syphilis? treponemal test for syphilis? (e.g., FTA-ABS, TP-PA)(184)							
1 Yes 2 No 3 No test 9 Unk —Mō	////	(11/2"	1:				
33. Did the Infant/child have any classic signs of (Footnote e)	Laboratory Confirmation 344. Did the Infant/child have a darkfield exam or DFA-TP? (194)		9 a P? (194)	35 Did the infant/child have an IgM-specific treponemal test? (19 (Footnote f) 1 Yes, reactive 3 No test			
1 ☐ Yes 2 ☐ No, asymptomatic infant/child	9 🗌 Unk.	1 Yes, positive 2 Yes, negative			1 ☐ Yes, reactive 2 ☐ Yes, nonreactive		
Infant/Child Evaluation 37. Did the infant/child have a CSF-VDRL?(197)		e infant/child have a CSF cell or CSF protein test? (198)		39. Was the infant/child treated? (1 ☐ Yes, with Aqueous or Procaine Penicillin for ≥10 days	199) Yes, with Benzathine penicillin x 1		
1 Yes, changes 3 No xrays 1 Yes, reactive 3 No tes		ve 3 No test 1 or b	(Footnote g) Yes, one 1 ☐ or both elevated 3 ☐ No test 2 ☐ Yes, both not elevated 9 ☐ Unk.		Penicillin for ≥ 10 days 2 ☐ Yes, with Ampicillin followed by Aqueous or Procaine Penicillin for a total ≥ 10 days	4 Yes, with other treatmen 5 No treatment 9 Unk.	
PART III. Congenital Syphilis Case Classifica	2 ☐ nonreactive	ation (200)	, sour not elevated 3 L	.5100	1 omomin for a total 2 to days		
1 Not a case 2 Confirmed case (Laboratory confirmed identification of <i>T.pallidum</i> , e.g., darkfield or direct fluorescent antibody positive lesions) 2 Confirmed case (Laboratory confirmed identification of <i>T.pallidum</i> , e.g., (Footnote d) 3 Syphilitic stillbirth (Footnote d) Presumptive case (A case identified by the above algorithm, which is not a confirmed case or syphilitic stillbirth).							
Public reporting burden of this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the							