Public Health Worksheet: Syphilis/Congenital Syphilis

| Investigator (PHN/DIS): | |
|-------------------------|-------|
| | _ |
| Jurisdiction: | Date: |

| Maternal | |
|-----------------------------|--|
| MIDIS ID | |
| Name | |
| Phone | |
| Estimated Due Date (EDD) | |
| Gestational Age of Fetus at | |
| Maternal Date of Diagnosis | |
| Gestational Age of Fetus at | |
| Delivery | |
| Maternal Provider Name | |
| Maternal Provider Phone | |

| Maternal Testing | | | |
|----------------------------|----------------------|--|--|
| Initial Treponemal Test | Туре: | | |
| (TPPA, EIA, CIA) | Date: | | |
| | Result: | | |
| Initial Nontreponemal | Туре: | | |
| Titer/Dilution (RPR, VDRL) | Date: | | |
| | Result: | | |
| | Titer: | | |
| Syphilis Stage | | | |
| | Secondary | | |
| | Early Latent | | |
| | Late Latent/Unknown | | |
| Treatment Dates | Date of Treatment 1: | | |
| (7-9 Day Interval) | Interval: | | |
| | Date of Treatment 2: | | |
| (7-9 Day Interval) | Interval: | | |
| | Date of Treatment 3: | | |

| Follow-Up Testing During Pregnancy | | | |
|--|--|--|--|
| Nontreponemal Titer / Dilution | Туре: | | |
| (RPR, VRDL) | Date: | | |
| | Result: | | |
| | Titer: | | |
| Was there a 4-fold titer change? | □ Yes | | |
| Must compare RPR to RPR and VDRL to VDRL | □ No | | |
| If yes, was there an increase or decrease? | Increase (suggests treatment failure or reinfection) | | |
| | Decrease (suggests successfully treated) | | |

| Follow-Up Testing at Delivery | |
|--|---------|
| Nontreponemal Titer / Dilution | Туре: |
| (RPR, VRDL) | Date: |
| | Result: |
| | Titer: |
| 4-fold titer change since initiation of | |
| treatment? | □ No |
| Must compare RPR to RPR and VDRL to VDRL | |

| Maternal Treatment | | | |
|--|---|--|--|
| Date of Delivery: | Live Birth | | |
| Was Maternal Treatment Initiated at least 30 days prior to delivery? | Stillbirth Date Treatment Initiated: Interval between Date Treatment Initiated and Date of Delivery: | | |
| Was Maternal Treatment Regimen Completed at Time of Delivery? | ☐ Yes* ☐ No⁺ | | |
| *If Yes, Dates of | Date of Treatment 1: | | |
| Treatment: | Interval: | | |
| | Date of Treatment 2: | | |
| | Interval: | | |
| | Date of Treatment 3: | | |
| ⁺ If No, then Infant needs further evaluation, See Figure 3, Scenario 2 | | | |

| Infant | | | |
|----------------------|---------|-----------------|--|
| MIDIS ID | | DOB | |
| Name | | · | |
| Caregiver Name | Caregiv | ver Number | |
| Infant Provider Name | Provide | Provider Number | |

| At Delivery: Infant | | | | |
|---|--------------------|-------------|--|--|
| Initial Treatment Recommended for | □ Yes | Notes: | | |
| Infant? | □ No | | | |
| Nontreponemal test at delivery | Type (RPF | R or VDRL): | | |
| (The infant's nontreponemal test should | Date: | | | |
| be the same type as the maternal test | Result: | | | |
| e.g. RPR & RPR or VDRL&VDRL) | Titer: | | | |
| Is the nontreponemal titer 4-fold higher | □ Yes [⊥] | | | |
| than the maternal titer? | 🗆 No | | | |
| Did infant have an CS finding on | □ Yes [⊥] | Notes: | | |
| physical exam? | □ No | | | |
| $^{\perp}$ If yes, then infant is classified as proven or highly probable CS case and needs | | | | |

further evaluation and treatment (Scenario 1 in Figure 3)

| Follow-Up Testing for Infant | | | | |
|---------------------------------|-------------------|------|-------|--|
| Nontreponemal Testing 1 | Туре | Date | Titer | |
| Nontreponemal Testing 2 | Туре | Date | Titer | |
| Nontreponemal Testing 3 | Туре | Date | Titer | |
| Did Infant's Nontreponemal | □ Yes | | | |
| Test Decrease to Nonreactive | □ No [×] | | | |
| by 6 months? | Notes: | | | |
| *If no, was infant referred for | Yes | | | |
| further evaluation and | □ No | | | |
| treatment? | Notes: | | | |
| Treatment: | Notes: | | | |
| | | | | |
| | | | | |

Questions? Contact STD/HIV/HCV Program Prevention: 406-444-3565