<table>
<thead>
<tr>
<th>Disease Being Reported(^1)</th>
<th>Process Status</th>
<th>Resolution Status</th>
</tr>
</thead>
</table>
| Syphilis (Primary) Or Syphilis (Secondary) | Closed by LHD | • Confirmed\(^2\)  
• Probable  
• NPJ Incident\(^3\)  
• Out of Country  
• Out of State  
• Previously Reported |
| Syphilis (Early Latent) | Closed by LHD | • Probable  
• NPJ Incident\(^3\)  
• Out of Country  
• Out of State  
• Previously Reported |
| Syphilis (Latent, Unknown Duration) Or Syphilis (Late, Latent) Or Syphilis (Late with Clinical Manifestations) | Closed by LHD | • Probable  
• Not a Case  
• NPJ Incident\(^3\)  
• Out of Country  
• Out of State  
• Previously Reported |
| Syphilis (Congenital) | Closed by State | • Confirmed  
• Probable  
• Not a Case  
• NPJ Incident\(^3\)  
• Out of Country  
• Out of State  
• Previously Reported |
| Syphilis Stage Unknown/Reactor\(^4\) | Closed by LHD | • Not a Case  
• NPJ Incident\(^3\)  
• Out of Country  
• Out of State  
• Previously Reported  
• Suspect  
• Unknown |
| Contact to Syphilis | Closed by LHD | • Not a Case  
• NPJ Incident\(^3\)  
• Out of Country  
• Out of State  
• Suspect  
• Unknown |

\(^1\) Syphilis: Initial Report should not be set as the final disease condition for closed incidents.

\(^2\) For primary (and secondary) syphilis, “Confirmed” is only valid if the case meets the clinical description of primary (or secondary) syphilis with demonstration of T. pallidum in a clinical specimen by darkfield microscopy or by PCR or equivalent direct molecular methods.

\(^3\) NPJ = Non-Participating Jurisdiction, which includes Los Angeles and San Francisco.

\(^4\) This is also the appropriate disease for biological false positives (BFPs). “Administrative Closure” or “Record Search Closure” may also be documented in the Final Disposition field on the Case Investigation tab.