

Predictor	Scenario				
Incidence of Early-Onset Sepsis <sup>?</sup>	0.5/1000 live births (CDC national) <sup>?</sup>				
Gestational age <sup>?</sup>	<table border="1"> <tr> <td>40</td> <td>weeks</td> </tr> <tr> <td>0</td> <td>days</td> </tr> </table>	40	weeks	0	days
40	weeks				
0	days				
Highest maternal antepartum temperature <sup>?</sup>	<table border="1"> <tr> <td>37.4</td> <td>Celsius</td> <td>▼</td> </tr> </table>	37.4	Celsius	▼	
37.4	Celsius	▼			
ROM (Hours) <sup>?</sup>	18				
Maternal GBS status <sup>?</sup>	<input checked="" type="radio"/> Negative <input type="radio"/> Positive <input type="radio"/> Unknown				
Type of intrapartum antibiotics <sup>?</sup>	<input type="radio"/> Broad spectrum antibiotics > 4 hrs prior to birth <input type="radio"/> Broad spectrum antibiotics 2-3.9 hrs prior to birth <input type="radio"/> GBS specific antibiotics > 2 hrs prior to birth <input checked="" type="radio"/> No antibiotics or any antibiotics < 2 hrs prior to birth				

Calculate »

Clear

Risk per 1000/births			
EOS Risk @ Birth		<b>0.33</b>	
EOS Risk after Clinical Exam	Risk per 1000/births	Clinical Recommendation	Vitals
Well Appearing	<b>0.13</b>	No culture, no antibiotics	Routine Vitals
Equivocal	<b>1.64</b>	Blood culture	Vitals every 4 hours for 24 hours
Clinical Illness	<b>6.93</b>	Empiric antibiotics	Vitals per NICU

Classification of Infant's Clinical Presentation [Clinical Illness](#) [Equivocal](#) [Well Appearing](#)