





## Early Onset Sepsis Risk Audit Proforma

Paediatric unit admissions – Form 2	
Please complete for all infants	Addressograph
<ul> <li>born ≥34 weeks gestation AND</li> <li>&lt;7 days of age AND</li> </ul>	Hospital No.
<ul> <li>Started on antibiotics for risk of sepsis</li> </ul>	DOB
Date of admission to Paediatric unit:	
Primary symptoms on admission:	
Did the baby receive antibiotics after birth? Yes / No	
Duration of antibiotics at birth: 36-48 hours 🗆 If greater duration – no. of days	
Final Blood culture result	
Highest CRP	
Start date of antibiotics (this admission)       End date of antibiotics	
If admitted to HDU/PICU, the reason for admission?	
What was the highest level of respiratory support for the entire episode of illness (including HDU /PICU)?	
Ventilation  Bi-level CPAP	СРАР 🗆
Low flow oxygen  High Flow oxygen  No respiratory support	
What was the highest level of Level of circulatory support (including HDU /PICU)?	
Fluid bolus     Inotropes     Emergency blood products     CPR     None	
What was the outcome and final diagnosis?	
Survived Died D	
Blood culture positive with pathogenic organism 🛛 Organism isolated	
Blood culture negative 🗆 Strong clinical suspicion of bacterial sepsis 🗆 Explain	
CSF culture positive Meningitis  Organism isolated	
CSF culture negative but abnormal cytology 🗆	
Culture positive urinary tract infection  Other viral/ non-specific illness (specify)	
Any documented complications during this admission?	
Medication errors 🛛 extravasation 🖾 High drug levels 🖾 Any other issues	
Date of discharge from inpatient paediatric care:	