

**To be completed for all admissions to the Neonatal Unit with birth gestation >37 weeks gestation**

<b>NHS no.</b>		<b>Gestation</b>				
<b>DOB</b>		<b>Birth weight (gms)</b>				
<b>Admission date</b>		<b>Discharge date</b>				
<b>Admission from</b>	Labour Ward / Postnatal/Midwifery Led Unit/Homebirth Community / Other.....	<b>Category of care on admission</b>	<table border="1"> <tr> <td>ITU</td> <td>HDU</td> <td>SCBU</td> </tr> </table>	ITU	HDU	SCBU
ITU	HDU	SCBU				

**ADMISSIONS IN THE FOLLOWING CATEGORIES CAN BE EXCLUDED FROM THE REVIEW PROCESS**

Any admission that is already subject to a formal investigation and root cause analysis being undertaken elsewhere in the organisation e.g. "serious incident investigation"; undiagnosed congenital abnormality. Learning from reviews undertaken elsewhere in the organisation in relation to a term admission must be incorporated into the actions and improvement work undertaken as part of this process.

**FOR ALL OTHER ADMISSIONS – please answer all questions below**

Changes in **Antenatal** management may have prevented this admission?      No       Yes   
Learning points

Changes in **Perinatal** Management may have prevented this admission      No       Yes   
Learning points

Changes in **Postnatal** management may have prevented this admission?      No       Yes   
Learning points

If you have/had Transitional Care Facilities (virtual or real) could this baby have been cared for in a TC setting?

No       Yes

Comments:

<b>ACTIONS POINTS</b>	
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	Circle the PRIMARY reason for admission
1	Management of a respiratory problem requiring: ventilation / CPAP / oxygen / observation (circle)
2	Hypothermia or need for temperature monitoring requiring: hot cot / incubator / normal care (circle) Temp on admission:
3	Hypoglycaemia or need for intervention to maintain blood glucose: IV fluids / NG feed / BF only (circle) Blood sugar on admission:
4	Observation following resuscitation : level of care IC / HD / SC (circle)
5	Suspected sepsis requiring: IV antibiotics / septic screen / observation only (circle)
6	Administration of antibiotics with no additional requirement for care.
7	Requires short period of observation: up to 4 hrs, 4-8hrs, 8-12 hrs (circle)
8	Admission for single procedure: venepuncture, lumbar puncture, cannulation, SaO2 monitor/cardiac assessment (circle)
9	Management of HIE and or seizures: requires cooling Yes / No
10	Management of jaundice: requires phototherapy / IV fluids / exchange transfusion (circle)
11	Management of congenital abnormality: known before delivery Yes / No
12	Diagnosed NAS: requires drug therapy / urine toxicology only / observation only (circle)
13	Feed intolerance / vomiting / abdominal distension / GI factors (circle): requires IV fluids Y / N
14	Social issues: safeguarding, awaiting adoption/foster care. No clinical factors for admission
15	None of the above, this baby was admitted for: <i>write reason below</i>

Names of the review leads:

Midwifery/ Obstetric.....

Neonatology/ Paediatric.....