

7 - NEONATAL FORM This form should be completed for ALL LIVEBORN BABIES OF WOMEN WHO CONSENTED TO PARTICIPATE IN THE WILL TRIAL (EVEN IF THE WOMEN WERE NOT RANDOMISED) 1.1 Woman's study number 1.2 Last 4 digits of woman's NHS number N N N N 1.3 Woman's DOB e.g. JAN2017 M M M Y Section 2 - Neonatal care (from BIRTH until primary hospital discharge or 28 days of life, whichever is earlier) 2.1 Was the baby admitted to a neonatal care unit? No Yes NOTE: Neonatal care unit admission refers to admission to a unit that provides more than normal newborn care. Examples of such care include intravenous fluid or medications, oxygen, frequent bottle feeds for hypoglycaemia, or incubator care. Do NOT include admissions to units that offer only normal newborn care, such as breast or bottle-feeding. The baby may be here for maternal illness or fatigue, for example. Examples of normal newborn care include: bottle-feeding, or phototherapy for jaundice. If no, please proceed to question 2.8. If yes, how many times was the baby admitted? D - M M M - Y Y Y H H H 2.2.1.1 1st admission, DATE and TIME admitted to neonatal care 2.2.1.2 1st admission, DATE and TIME discharged from neonatal care H H : M M | M | M | M | - | Y | Y | Y | Y | 2.2.1.3 What was the principal indication for 1st admission? (as the principal category for admission in the BadgerNet summary). Please mark ALL that apply Prematurity Respiratory disease Hypoglycaemia Other metabolic disease Poor condition at birth (low APGAR) Infection (suspected/confirmed) IUGR/SGA Congenital anomaly (suspected/confirmed) If other: please specify Please confirm all above items have been considered and that only those ticked apply. () No () Yes 2.2.2.1 2nd admission. DATE and TIME admitted to neonatal care 2.2.2.2 2nd admission, DATE and TIME discharged from neonatal care H H : M M D | D | - | M | M | M | - | Y | Y | Y | Y | 2.2.2.3 What was the principal indication for 2nd admission? (as the principal category for admission in the BadgerNet summary). Please mark Prematurity Respiratory disease Other metabolic disease Poor condition at birth (low APGAR) () Hypoglycaemia IUGR/SGA Congenital anomaly (suspected/confirmed) Infection (suspected/confirmed) If other: please specify

Please confirm all above items have been considered and that only those ticked apply.

) No

) Yes

	,					
2.2.3 3rd admission information						
2.2.3.1 3rd admission, DATE and TIME admitted to neonatal care	D D - M M M - Y Y Y H H	: M	M			
2.2.3.2 3rd admission, DATE and TIME discharged from neonatal care D D - M M M - Y Y Y H H H : M M						
2.2.3.3 What was the principal indication for 3rd admission? (as the principal category for admission in the BadgerNet summary). Please mark ALL that apply Prematurity Respiratory disease Hypoglycaemia Other metabolic disease Poor condition at birth (low APGAR) Infection (suspected/confirmed) IUGR/SGA Congenital anomaly (suspected/confirmed) Other						
If other: please specify						
Please confirm all above items have been considered and that only	y those ticked apply.	No	Yes			
2.2.4 4th admission information						
2.2.4.1 4th admission, DATE and TIME admitted to neonatal care DD - MMM - YYYY HH; MM						
2.2.4.2 4th admission, DATE and TIME discharged from neonatal care D D - M M M - Y Y Y H H : M M						
2.2.4.3 What was the principal indication for 4th admission? (as the principal category for admission in the BadgerNet summary). <i>Please mark ALL that apply</i> Prematurity Respiratory disease Hypoglycaemia Other metabolic disease Poor condition at birth (low APGAR) Infection (suspected/confirmed) IUGR/SGA Congenital anomaly (suspected/confirmed) Other						
If other: please specify						
Please confirm all above items have been considered and that only those ticked apply.			Yes			
2.2.5 5th admission information						
2.2.5.1 5th admission, DATE and TIME admitted to neonatal care DDD-MMMM-YYYYHHH:MMM						
2.2.5.2 5th admission, DATE and TIME discharged from neonatal care D D - M M M - Y Y Y H H : M M						
2.2.5.3 What was the principal indication for 5th admission? (as the principal category for admission in the BadgerNet summary). <i>Please mark ALL that apply</i> Prematurity Respiratory disease Hypoglycaemia Other metabolic disease Poor condition at birth (low APGAR) Infection (suspected/confirmed) IUGR/SGA Congenital anomaly (suspected/confirmed) Other						
If other: please specify						
Please confirm all above items have been considered and that only those ticked apply. No Yes						
2.3 Was supplemental oxygen given in the first 24 hours of life beyond the initial resuscitation period?						
2.3 Was supplemental oxygen given in the first 24 hours of life bey			Yes			
2.3 Was supplemental oxygen given in the first 24 hours of life bey If yes , date on which oxygen was FIRST started? D D M M M Y Y Y Y			Yes			

	hours of life beyond the initial resuscitation period? (via endotrache	eal tube o	or
CPAP [continuous positive airway pressure])		No	Yes
If yes, date on which PPV was FIRST started? D D M M M Y Y Y Y	If yes , at what time was PPV FIRST started? 24hr	I M	
If yes, date on which PPV was FINALLY stopped? D D M M M Y Y Y Y	If yes , at what time was PPV FINALLY stopped? 24hr H	M	
2.5 Did the baby have evidence of hypoxic-ischaemic encephalopathy? (that resulted in therapeutic hypothermia for at least 72 hou			Yes
2.6 Did the baby have sepsis? (requiring antibiotics for at least 5 days, with confirmed blood or cerebrospinal fluid culture)		No	Yes
2.7 Did the baby have a major operation?		No	Yes
If no , go to questio	n 2.8. If yes , please go to question 2.7.1		
2.7.1 Did the baby have a laparotomy (a surgical incision through the abdominal wall)			Yes
If yes, how many times?			
2.7.2 Did the baby have a thoracotomy? (a surgical incision thro	ough the chest wall; do NOT include PDA ligation)	No	Yes
If yes, how many times?			
2.7.3 Did the baby have a craniotomy? (operation on the brain or spinal cord)			Yes
If yes, how many times?			
2.7.4 Did the baby have a major operation of another type? (Not laparotomy, thoracotomy, or craniotomy)		No	Yes
If yes , how many times?			
If yes , please specify the types of major operations:			
2.8 Did the baby have a clinical respiratory problem?		No	Yes
If yes, what was the CLINICAL diagnosis? Please mark no or yes Meconium aspiration syndrome Pneumonia No Yes Pneumothorax/pneumomediastinum Transient tachypnoea of the newborn Other No Yes No Yes	es to EACH condition.		
2.9 Did the baby have a chest X-ray(s)?		No	Yes
If yes , how many chest x-rays were done in total?			
If yes , was there an ABNORMAL X-ray?		No	Yes
If yes to an abnormal X-ray, were any X-rays compatible with: Parameter Meconium aspiration syndrome No Yes Pneumonia No Yes Pneumothorax/pneumomediastinum No Yes Transient tachypnoea of the newborn No Yes Other No Yes	lease mark no or yes to EACH diagnosis.		
If other: please specify			
2.10 Did the baby die prior to discharge from hospital?		○ No	Yes
If	no, please go to Q2.11.		

If yes, date on which the baby died: DDMMMYYYY Time at which the baby died: 24hr H M M							
Was there a post-mortem?	○ No	Yes					
Please notify the WILL Data Co-ordinating Centre within 24hr of your site becoming aware of the baby's death, and complete a '10 - SAE Form'. Please now go to Section 3.							
2.11 Was the baby discharged home?	○ No ○	Yes					
If yes, date of discharge home (then go to Q2.12) D M M M Y Y Y							
If no , was the baby transferred to another hospital?	No (then go to Q2.12)	Yes					
If yes , and the baby was transferred to another hospital, w	as this prior to 28 days of life? No (then go to Q2.12)	Yes					
If yes (the transfer to another hospital was prior to 28 days of life), please obtain records from other hospital. This form should reflect neonatal outcomes and care until primary discharge home after birth or until 28 days of life, whichever is EARLIER.							
Name of hospital where baby transferred Please specify							
Date of transfer to that hospital D D M M M Y Y Y Y							
Date of discharge from that hospital D D M M M Y Y Y Y							
2.12 Was breastfeeding established at hospital discharge (or 28 days after birth, whichever was EARLIER)?							
If yes , was the baby receiving supplementary formula feeds?							
Section 3 - Form completion details							
Name of the person who completed the form:	Date of form completion D D M M M Y Y Y Y						