

The Cerclage Suture Type for an Insufficient Cervix and its effect on Health outcomes (C-STICH)

## **CRF6: C-STICH Baby Outcome**

This CRF is to be completed at different time points for neonates born preterm compared with term.

For preterm neonates (born less than 37 weeks), please complete at the estimated date of delivery (as confirmed by first trimester ultrasound) or discharge from hospital whichever occurred sooner.

For term neonates (born after 37 weeks), please complete at 28 days post-delivery or discharge from hospital whichever occurred sooner.

- A. Please complete Sections 1 and 3 in all cases.
- B. Please follow the instructions in RED for completion of the form.

B. Please follow the instructions in RED for completion of the form.
Section 1. Patient details:
Patient's trial number:
Patient's Date of Birth (MMM-YYYY): M M - Y Y Y Y
Section 2. Information about the baby:
1. Has the baby been discharged from hospital care?
Yes (Please go to question 1a)
No (Please go to question 2)
1a. Was the baby alive when it was discharged from hospital Care?
Yes Date of discharge: DD - MMM - YYYY
No Date of death: DD - MMM - YYYY
2. Did the baby require any advanced resuscitation at birth?  Yes  No
2a. If advanced resuscitation at birth was required, please state what this was:
Yes No  Endotracheal intubation  Yes No  Chest compressions  Yes No  Resuscitation drugs

atient's	Trial Number:	

Section 2. Information about the baby	contir	nued:			
3. Did the baby require any additional care after delivery?  Yes		No			
3a. If additional care was required, please record the number of dayseach level:	s of additio	onal care at			
SCBU/Level 1 NICU/Level 3					
HDU/Level 2 Transitional Care					
No If NO, please go to question 5.  4a. If YES, please tick yes or no to indicate which antibiotic(s) the baby was or was not giv-					
	Yes	NO			
Benzyl penicillin					
Aminoglycoside (e.g. gentamicin)					
Intravenous cephalosporin					
Other (please specify below)					
Other antibiotic(s) administered to the baby (please state name here)	:				

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Section 2. Information about the baby continued:			
4d. Was infection microbiologically confirmed (positive blood or CSF culture)?  4e. If confirmed, please indicate below which organism was, and	Yes	NO Lified?	
Gram-positive bacteria	Yes	No	
Staphylococcus aureus			
Group B, β -haemolytic Streptococci			
Other β -haemolytic			
S. pneumoniae			
Enterococci			
Other			
If Other, please state what this is  Gram-negative bacteria	Yes	No	
	103	140	
Escherichia coli			
Klebsiella spp.			
Proteus spp  Enterohacter spp			
Enterobacter spp.  Haemophilus influenzae			
Neiserria gonorrhoaea			
Pseudomonas aeruginosa			
Enterococci			
Acinetobacter			
Listeria monocytogenes			
Other			
If Other, please state what this is			

## Section 2. Information about the baby continued:

Other Microorganisms	Yes	No
Candida		
Anaerobic bacteria		
Other		
	/ES NO	
5. Did the baby receive any additional respiratory support?		
5a. If 'Yes', please indicate which support was received		
YES     NO       Ventilation     CPAP       Oxygen via	nasal prongs	ES NO
5b. What was the total number of days support?		
	YES NO	
6. Was the baby born preterm?		
If born preterm, answer the remainder of Q6. If no, move to Q7.		
6b. Was the baby dependent on additional oxygen at 36 weeks corrected gestation?		
6c. Did the baby have necrotising enterocolitis (Bell's stage 2 or Bell's stage 3)?		
6d. Did the baby have retinopathy of prematurity which required laser treatment?		
7. Was an cranial ultrasound scan performed?		
7a. If 'Yes', are there any severe abnormalities present on the cranial ultrasound scan?		
7b. If severe abnormalities were present, please state what these	e are:	


## Section 2. Information about the baby continued:

	YES	NO
8. Does the baby have any disabilities?		
8a. If YES, please state what these are:		
9. Were there any congenital anomalies ?	YES	NO
9a. If YES, please state what these are:		
Section 3. Some information about y	/ou:	
Your Name:		
Your Centre:		
Today's date:	Υ	

## THANK YOU FOR COMPLETING THIS FORM

Please enter the information from this CRF into the C-STICH online database by logging in at trials.bham.ac.uk/CSTICH

OR return a copy of the completed form to the trials office to be entered onto the database. Please return to:

C-STICH Trial, FREEPOST RTGS-UKLK-JKHS, Birmingham Clinical Trials Unit, Institute of Applied Health Research, University of Birmingham, B15 2TT

Or by fax to **0121 415 9136** 

Or via email to <a href="mailto:cstich@trials.bham.ac.uk">cstich@trials.bham.ac.uk</a>