

Site Name:

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

C-STICH Screening Log

	'	(Please see key below)	4. Randomised to C-STICH	5. Please give reason/s for non -consent/non-randomisation using the key below
	<u> </u>		(No/TNO)	+
	<u> </u>		<u> </u>	
	<u> </u>		<u> </u>	
	+		 	
	+			
	<u> </u>		 	
	<u> </u>			
	<u> </u>		 	
	<u> </u>			
		SOME INFORM	MATION ABOUT YOU	
Name:				
Job Title:			Date: D D _	- M M M - Y Y Y Y

FREEPOST RTGS-UKLK-JKHS, Institute of Applied Health Research, The University of Birmingham, B15 2TT, or by fax to **0121 415 9136**

ISRCTN15373349

Key to non-consent/non-randomisation (Please add the relevant number/s to column '5' overleaf):

- 1. The patient is carrying more than one baby
- 2. The patient is not at risk of pre-term birth
- 3. The cervical cerclage will not be placed vaginally
- 4. The cervical cerclage will not be placed with a monofilament or a braided suture
- 5. The patient is under 18 years of age
- 6. The patient is not able to provide informed consent
- 7. The patient has taken part in C-Stich previously
- 8. The patient requires a rescue cerclage
- 9. The patient does not want to take part in the study
- 10. The patient is participating in a trial that is not compatible with C-Stich or vice versa
- 11. The patient wants to participate in another trial
- 12. The patient has a preference for a particular suture type
- 13. The clinician has a preference for a particular suture type
- 14. The patient requires an emergency cerclage with no time to obtain informed consent
- 15 Other, please state

Key to Ethnicity (Please add the relevant number/s to column '3' overleaf):

Asian (Bangladeshi)	1	Black (Other)	7	
Asian (Indian)	2	Chinese	8	
Asian (Pakistani)	3	Mixed (White / Black Caribbean)	9	
Asian (Other)	4	Mixed (White / Black African)	10	
Black (African origin)	5	Mixed (White / Asian)	11	
Black (Caribbean origin)	6	Mixed (Other)	12	

White (British)	13
White (Irish)	14
White (other)	15
Any other	16
Not Given	17