SIFT study number: | | | | | |

Form 1: Trial Entry

Use this form:

- When written informed parental consent has been obtained
- When infant is ready to be randomised
  (i.e. when the clinician is ready to start increasing the feed volume)

Complete Section A prior to randomisation

SIFT
Speed of increasing milk feeds

Infant's surname: _____

Infant's first name: *(enter unknown if applicable)* _____

UNIVERSITY OF OXFORD

NIHR Health Technology Assessment programme funded project

npeu National Perinatal Epidemiology Unit

SIFT study number: ☐☐☐☐☐

Section A: Enrolment

At least one of questions A.1 and A.2 must be answered YES:

A.1 Is this infant's gestational age at birth less than 32 weeks? Yes ☐ No ☐

A.2 Is this infant's birth weight less than 1,500 g? Yes ☐ No ☐

A.3 Infant's date and time of birth: *(use 24hr clock)* D D / M M / Y Y h h : m m (24hr)

A.4 Infant's expected date of delivery (EDD): D D / M M / Y Y

A.5 Infant's birth weight: ☐☐☐☐ g

A.6 Is this infant receiving ≤30 ml/kg/day of milk? Yes ☐ No ☐

A.7 Is the clinician ready to start increasing the feed volume? Yes ☐ No ☐

A.8 Does this infant have a severe congenital anomaly? Yes ☐ No ☐

A.9 Does this infant have a realistic prospect of survival? Yes ☐ No ☐

A.10 Is this infant likely to be traceable for follow-up at 24 months of age? Yes ☐ No ☐

A.11 Has written informed parental consent been obtained? Yes ☐ No ☐

If Yes, please PRINT name of person who obtained consent:

_____

If Yes, please PRINT name of hospital where consent obtained:

_____

A.12 What is this infant's sex? Male ☐ Female ☐ Indeterminate ☐

A.13 Was this infant a singleton or multiple fetus? Singleton ☐ Multiple ☐

If Multiple, does this infant have one or more siblings randomised in the trial? Yes ☐ No ☐

If Yes,

SIFT study number sibling 1: ☐☐☐☐☐

SIFT study number sibling 2: ☐☐☐☐☐

SIFT study number sibling 3: ☐☐☐☐☐

A.14 Infant's NHS number: ☐☐☐☐☐☐☐☐☐☐

Section B: Randomisation

B.1 SIFT study number: ☐☐☐☐☐

B.2 Feeding allocation: Fast milk feed increase (30 ml/kg/day) ☐

Slow milk feed increase (18 ml/kg/day) ☐

SIFT study number: ☐☐☐☐☐

Section C: Neonatal details

C.1 **Was this infant delivered via caesarean section?** Yes ☐ No ☐

C.2 **Were the membranes ruptured before labour?** Yes ☐ No ☐

C.3 **Were the membranes ruptured >24 hours before delivery?** Yes ☐ No ☐

C.4 **Was this infant's heart rate >100 bpm at 5 minutes of age?** Yes ☐ No ☐

C.5 **What was this infant's temperature when first admitted to the first neonatal unit?** ☐☐.☐ °C

C.6 **What was this infant's worst base excess measured within 24 hours of birth?** *(if positive change - to +)* -☐☐.☐

C.7 **Was this infant ventilated via an endotracheal tube at the time of randomisation?** Yes ☐ No ☐

C.8 **Did this infant have absent or reversed end diastolic flow identified on any antenatal ultrasound scan?** Yes ☐ No ☐

C.9 **If this infant was one of a multiple pregnancy:**

How many infants were born? ☐

What was the birth order of this infant? ☐

Section D: Maternal details

D.1 **Did the mother receive antenatal corticosteroids?** Yes ☐ No ☐

D.2 **Mother's surname:** _____

D.3 **Mother's first name:** _____

D.4 **Mother's NHS number:** ☐☐☐☐☐☐☐☐☐☐

D.5 **Mother's date of birth:** D D / M M / Y Y

D.6 **Main language:** _____

D.7 **Mother's email address:** _____

D.8 **Mother's mobile number:** _____

Section E: Form details

Details of person completing form

Name: _____

Role: _____

Date: D D / M M / Y Y **Signature:** _____

When this form has been completed

Please return within 7 days of randomisation to the SIFT Coordinating Centre using the FREEPOST envelope provided

Speed of increasing milk feeds

Contact Details

NPEU Clinical Trials Unit

National Perinatal Epidemiology Unit
University of Oxford
Old Road Campus
Oxford
OX3 7LF

T: 01865 617 919
F: 01865 289 740

E: sift@npeu.ox.ac.uk
W: www.npeu.ox.ac.uk/sift

For URGENT queries outside office hours telephone 0800 138 5451 and leave a message with the operator. You will be called back.

NIHR Health Technology Assessment programme funded project