



Preterm Study Entry

Study Subject Number from FETAL GROWTH LONGITUDINAL STUDY - Date of birth - -

Newborn Hospital Record Number Date of this visit - -

Delivery Hospital Code

This form should be completed between 48 and 72 hours after birth or at hospital discharge of the newborn (whichever is first)

Section 1: Status of the neonate

1. Status of the neonate
 Alive Dead
 If dead, date of death - -

Since birth, has the neonate spent time in any of the following;

2. High dependency unit/NICU (any hospital)	<input type="checkbox"/> yes <input type="checkbox"/> no	5. Another special care unit	<input type="checkbox"/> yes <input type="checkbox"/> no
3. Intermediate dependency unit	<input type="checkbox"/> yes <input type="checkbox"/> no	6. Hospital with mother i.e. Rooming-in	<input type="checkbox"/> yes <input type="checkbox"/> no
4. Low dependency unit/Nursery	<input type="checkbox"/> yes <input type="checkbox"/> no		

7. Is the neonate being discharged home today? yes no

Section 2: Status of the mother

8. Where is the mother? (cross one box only)
 Still in hospital At home/with family Dead

Section 3: Feeding Practices

<p>9. Which of the following liquids has the neonate been given since birth? (cross as many as apply)</p> <p>Breast milk <input type="checkbox"/> Soy based formula <input type="checkbox"/></p> <p>Breast milk with fortifiers <input type="checkbox"/> Hydrolysed formula <input type="checkbox"/></p> <p>Standard infant formula <input type="checkbox"/> Any other special formula <input type="checkbox"/></p> <p>Preterm formula <input type="checkbox"/> Animal milk <input type="checkbox"/></p> <p>High energy formula <input type="checkbox"/> Water based drinks/fruit juice <input type="checkbox"/></p>	<p>10. Which method(s) were used? (cross as many as apply)</p> <p>Oral feeding <input type="checkbox"/></p> <p>Tube feeding <input type="checkbox"/></p> <p>Parenteral nutrition including dextrose infusion <input type="checkbox"/></p> <p>11. Number of days exclusive TPN (total parenteral nutrition) since birth <input type="text"/></p>
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Section 4: Neonate anthropometry (to be done 24-72 hours after birth)

12. Date of measurement - -

13. Time of measurement :

<p>1st set of anthropometric measurements</p> <p>14. Weight <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> kgs</p> <p>15. Length <input type="text"/> <input type="text"/> . <input type="text"/> cm</p> <p>16. Head circumference <input type="text"/> <input type="text"/> . <input type="text"/> cm</p>	<p>Repeat measurements, if required</p> <p><input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> kgs</p> <p><input type="text"/> <input type="text"/> . <input type="text"/> cm</p> <p><input type="text"/> <input type="text"/> . <input type="text"/> cm</p>	<p>Repeat measurements, if required</p> <p><input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> kgs</p> <p><input type="text"/> <input type="text"/> . <input type="text"/> cm</p> <p><input type="text"/> <input type="text"/> . <input type="text"/> cm</p>
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Section 4: Neonate anthropometry continued

2nd set of anthropometric measurements

17. Weight . kgs Repeat measurements, if required . kgs Repeat measurements, if required . kgs
 18. Length . cm Repeat measurements, if required . cm Repeat measurements, if required . cm
 19. Head circumference . cm Repeat measurements, if required . cm Repeat measurements, if required . cm

Section 5: Morbidities/treatments

20. Since birth, has the neonate received respiratory support? yes no
 21. If yes, number of days on respiratory support, since birth (if part of a day round up to the next whole day) days
 22. If on respiratory support, type of respiratory support:
 Mechanical ventilation Nasal C-PAP/ High flow nasal cannula
 Oxygen hood

Since birth has the neonate been given any of the following:

23. Corticosteroids postnatally yes no
 24. Surfactant replacement therapy yes no
 25. Diuretics yes no
 26. Antibiotics yes no
 27. Antipyretics yes no

Since birth, has the neonate been diagnosed with/treated for any of the following conditions?

28. Intraventricular hemorrhage yes no Grade I Grade II Grade III Grade IV
 29. Necrotising enterocolitis yes no Stage I Stage IIa Stage IIb Stage III
 30. Respiratory distress syndrome yes no 40. Seizures yes no
 31. Pneumonia/bronchiolitis yes no 41. Periventricular leukomalacia yes no
 32. Transient tachypnea of the newborn yes no 42. Hypoglycaemia yes no
 33. Meconium aspiration with respiratory distress yes no 43. Hypotension requiring inotropic treatment or steroids yes no
 34. Hypoxic-ischaemic encephalopathy yes no 44. Anaemia (requiring transfusion) yes no
 35. Apnea of prematurity yes no 45. Sepsis yes no
 36. Any gastro-intestinal condition requiring surgery (complete an **adverse event** form) yes no 46. Endocrine abnormalities yes no
 37. Any other condition requiring surgery (complete an **adverse event** form) yes no 47. Inborn errors of metabolism yes no
 38. Hyperbilirubinemia requiring exchange transfusion yes no 48. Any other serious condition yes no
 39. Major neurological impairment yes no 49. Any congenital abnormality (complete a **Neonatal abnormality** form) yes no

Section 6: Next Examination

Please now arrange the next follow-up examination (2 weeks from birth)

50. Date of the next study follow-up examination - -

Name of Researcher	<input type="text"/>			
Signature	<input type="text"/>			
Researcher Code	<input type="text"/> <input type="text"/>	Code of 1 st anthropometrist	<input type="text"/> <input type="text"/>	Code of 2 nd anthropometrist
	<input type="text"/> <input type="text"/>		<input type="text"/> <input type="text"/>	