## INTERGROWTH-21<sup>st</sup> UNIVERSITY OF OXFORD

## Postnatal Infant Follow-up Study - 1 year visit

200	4	of.	2

**IFU** 

**Infant Follow-Up** Page 1 of 2 **FGLS Number** Date of birth of infant **Paediatric Outpatient** Date of this visit **Record Number Paediatric Hospital** Was the child part of the Preterm **Record Number** Postnatal Follow-up Study? Please answer all yes/no questions by placing an 'x' in the corresponding box Section 1: Status of the infant 1. Status of the infant? Alive with evidence of chromosomal or congenital Alive and Alive with long-term abnormalities (e.g. Down's syndrome, healthy health issues hydrocephalus...). If yes, complete an Abnormality form Deceased If yes, please indicate date of death and cause of death Section 2: Medical history - Morbidities During the 1<sup>st</sup> year of life, has the infant either been diagnosed with or been admitted to hospital or started treatment indicated by a health care provider for any of the following conditions? (Cross as many as necessary) 2. Exanthema or skin 13. Gastrointestinal 25. Any haemolytic condition diseases parasitosis including sickle-cell anaemia or leukaemia Repeated otitis media 14. Repeated diarrhoea (≥3 (≥3 separate episodes) days on ≥3 separate 26. Any malignancy episodes) 4. Repeated pneumonia / acute respiratory infection / 15. Persistent vomiting 27. Malnutrition / growth bronchiolitis (≥3 separate (≥3 episodes) problems episodes) 5. Urinary tract infections / 16. Hearing problems 28. Coeliac disease pyelonephritis / reflux 17. Asthma 29. Metabolic disorders (e.g. (≥ 3 separate episodes) PKU, maple syrup Fever (≥3 days on ≥3 18. Neurological disorders disease) separate episodes) **Tuberculosis** 19. Seizures 30. Any immune disorders Hepatitis 20. Cerebral palsy 31. Injury / trauma 21. Cardiovascular Meningitis 32. Any condition requiring problems surgery. Indicate diagnosis: 10. HIV / AIDS 22. Cystic fibrosis 11. Malaria 23. Blindness / major visual 33. Any other conditions. problems Indicate diagnosis: 24. Gastroesophago-12. Any other infection requiring antibiotic /antiviral treatment pharyngeal reflux (≥3 separate episodes) 34. Was the infant admitted to 35. Number of separate 36. Total number of days in hospital? admissions hospital (all admissions) 37. Diagnosis for 1st Diagnosis for 2<sup>nd</sup> 39. Diagnosis for 3rd admission admission admission Section 3: Infant anthropometry 1<sup>st</sup> set of anthropometric measurements Repeat measurements, if required Repeat measurements, if required 40. Weight kg kg kg 41. Length cm cm 42. Head circumference cm



## Postnatal Infant Follow-up Study - 1 year visit

## **Infant Follow-Up**

Page 2 of 2

**FGLS Number** Date of birth of infant **Paediatric Outpatient** Date of this visit **Record Number Hospital Record** Was the child part of the Preterm Number Postnatal Follow-up Study? Section 3: Infant anthropometry (continued) 2<sup>nd</sup> set of anthropometric measurements Repeat measurements, if required Repeat measurements, if required 43. Weight kg kg kg 44. Length cm cm cm 45. Head circumference cm cm Section 4: Medical history - Treatments During the 1<sup>st</sup> year of life, which of the following treatments have been prescribed by a health care provider? 46. Iron, B12, Folic acid or other 52. Anticonvulsants 58. Antivirals vitamins 47. Antibiotics (≥3 regimens on 53. Non-steroidal anti-59. Gastrointestinal agents separate episodes) inflammatory agents 48. Antitussives or expectorants 54. Antipyretics 60. Any other treatment. (≥3 regimens) Indicate treatment: 49. Bronchodilators 55. Blood transfusion 50. Glucocorticoids 61. Is the child up-to-date with 56. Diuretics local vaccination policy? 51. Antacids 57. Oxygen (country-specific) Section 5: Maternal status or deceased? 62. Is the mother alive? If deceased, skip to Q67 64. Is she working outside the home? 63. Is she pregnant? If no, skip to Q66 65. How old was the baby when she returned to work? 66. Does the mother smoke? number of cigarettes/day if yes, indicate 67. Does the father/partner smoke? if yes, indicate number of cigarettes/day 68. Is the child attending a nursery or a day care centre? 69. If yes, how old was the child when (s)he first went to nursery or a day care centre? Section 6: Next examination Please now arrange the next follow-up examination (1 year from 1<sup>st</sup> birthday / 2 years from birth) 70. Date of the next study examination Name of Researcher Signature Code of 2<sup>nd</sup> anthropometrist Researcher Code Code of 1<sup>st</sup> anthropometrist