

INTERBIO-21st Infant Follow-up Study: 2-year visit

IFU

OXFORD		Infant Follow	-up	Page 1 of 2		
INTERBIO-21 st PTID Number	0 7	-	Hospital/Clinic	Code		
Infant Hospital Record No.						
			<u> </u>			
Infant Date of Birth	D D	M M Y Y	Visit Date D	M M Y Y		
Please answer all yes/no questions by placing a 'X' in the corresponding box.						
Section 1: Infant - chromosom						
1. Is there any evidence of chromosomal or congenital abnormalities?						
If yes, complete a Postnatal Abnormality Form.						
Section 2: Medical history - morbidities During the second year of life, has the infant either <u>been diagnosed</u> with or <u>been admitted to hospital</u> or <u>started</u>						
treatment indicated by a health				nospital or started		
Exanthema or skin diseases		5. Repeated diarrhoea (≥3 days on ≥3 separate episodes)	yes no 28. Any maligna	yes no		
 Repeated otitis media (≥3 separate episodes) 	yes no 16	6. Persistent vomiting (≥3 episodes)	yes no 29. Malnutrition	/ growth problems yes no		
Repeated pneumonia / acute respiratory infection /	yes no 17	7. Hearing problems	yes no 30. Coeliac dise	yes no		
bronchiolitis (≥3 separate episodes)	18	8. Asthma	yes no 31. Metabolic di (e.g. PKU, n	sorders naple syrup disease)		
 Urinary tract infections / pyelonephritis / reflux (≥3 separate episodes) 	yes no	Neurological disorders	yes no 32. Type 1 diab	y CO III II C		
6. Glomerulonephritis	yes no 20	20. Seizures	yes no 33. Growth horn	none deficiency yes no		
7. Fever (≥3 days on ≥3 separate episodes)	yes no 2	1. Cerebral palsy	yes no 34. Any immune	e disorders yes no		
8. Tuberculosis	yes no 22	22. Cardiovascular problems	yes no 35. Cow's milk p	protein allergy yes no		
9. Hepatitis	yes no 23	23. Cystic fibrosis	yes no 36. Food allergi	es yes no		
10. Meningitis	yes no 24	24. Blindness / major visual problems	yes no 37. Injury / traur	na yes no		
11. HIV or AIDS	yes no 25	25. Gastroesophago-pharyngeal reflux	yes no 38. Any condition (please spec	n requiring surgery yes no		
12. Malaria	yes no 26	26. Haemolytic-uraemic syndrome	yes no			
 13. Any other infection requiring antibiotic/antiviral treatment (≥3 separate episodes) 	yes no 27	 Any haemolytic condition, including sickle-cell anaemia or leukaemia 	yes no 39. Any other co	VEST TIO		
14. Gastrointestinal parasitosis	yes no	or redicating				
40. Was the infant admitted to hospital?	yes no 41	Number of separate admissions:		all admissions)		
43. Diagnosis for	44	4. Diagnosis for	45. Diagnosis	for		
1 st admission:		2 nd admission:	3 rd admiss	sion: L		
Section 3: Infant anthropometr First set of anthropometric measurer	•	Repeat measurements	s (if required) Repeat	measurements (if required)		
46. Weight:		kg	kg	kg		
47. Length:		cm	cm	cm		
48. Head circumference:		cm	cm	cm		
49. Arm circumference:	$\dashv \dashv \vdash$	cm	cm	cm		
50. Triceps skinfold:	┿	i				
51. Subscapular skinfold:		mm	mm mm	mm		



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	illiant Follow-up		Page 2 of 2			
INTERBIO-21 st PTID Number 0 7	1 - F	lospital/Clinic (Code			
Infant Hospital Record No.						
Infant Date of Birth	M M Y Y Visit Da	ate DD	M M Y Y			
Section 3: Infant anthropometry (continued)						
Second set of anthropometric measurements	Repeat measurements (if required)	Repeat m	neasurements (if required)			
52. Weight:	kg	kg	kg kg			
53. Length:	cm	cm	cm cm			
54. Head circumference:	cm	cm	cm			
55. Arm circumference:	cm	cm	cm			
56. Triceps skinfold:	mm .	mm	mm			
57. Subscapular skinfold:	mm	mm				
58. Was the child cooperative?	no					
Section 4: Medical history - treatments						
During the second year of life, which of	he following treatments have been pre	escribed by a h	ealth care provider?			
59. Iron, B12, folic acid or other vitamins	66. Bronchodilators yes no	73. Diuretics	yes			
60. Antibiotics (≥3 regimens on separate episodes)	67. Glucocorticoids yes no	74. Oxygen	yes no			
61. Immunosuppressors (other than glucocorticoids)	68. Antacids yes no	75. Antivirals	yes no			
62. Antimycotics yes no	69. Anticonvulsants yes no	76. Gastrointes	stinal agents yes no			
63. Antiprotozoals	70. Non-steroidal anti-	77. Any other to				
64. Antimalarial drugs yes no	inflammatory agents 71. Antipyretics yes no	(please specii	y)			
65. Antitussives or yes no	72. Blood transfusion yes no	78. Is the child	up-to-date with yes no			
expectorants (≥3 regimens)		(country-spec	nation policy?			
Section 5: Maternal status						
79. Status of the mother: Alive	Deceased If deceased, skip	to Question 85.				
80. Was maternal weight taken?	yes no If yes, maternal weight: 1st	meas:	kg			
	2 ^{nc}	meas:	kg kg			
81. Is she pregnant?	yes no If yes, how many weeks?	W	W weeks			
82. Has she had another child since this one?	yes no					
83. Has she returned to work?	If yes, how old was the child when returned to work?	she				
84. Does the mother smoke?	yes no If yes, how many cigarettes/cigars	per day?				
85. Does the father/partner smoke?	yes no If yes, how many cigarettes/cigars per day?					
86. Is the child attending a nursery or a day care centre?	yes no If yes, how old was the child when (s)he first went to nursery or a day care centre? mths weeks					
Name of Researcher						
Signature		Researcher C	Code			
Ü	Anthropometrist-1 Code	Anthropomet				
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