

INTERBIO-21st Infant Follow-up Study: 1-year visit

FFQ

UXFORD	Food Frequency Questionnaire Page 1 of					
INTERBIO-21 st PTID Number	0 7 -	Hospital/Clinic	c Code			
Infant Hospital Record No.						
Infant Date of Birth	D D M M Y Y	Visit Date	O M M Y Y			
Please answer all yes/no quest		responding box.				
Section 1: Infant feeding during						
At discharge from the hos Exclusively breastfed?	pital, was your baby: (cross one box		sively bottle fed?			
	receiving mixed feeding, continu					
2. During the first year of life.	, have you given your child expre	essed milk? yes no				
3. Are you still breastfeeding	your child?	yes				
If yes, how many feeds pe	er day (expressed milk included)?		number of feeds/day			
4. How old was your child wh	nen you stopped exclusively brea	stfeeding?	mths weeks			
5. How old was your child wh	nen you started giving her/him for , cross here:	rmula?	mths weeks			
Standard infant F	ave you given your child? (cross al Hydrolysed High energy ormula formula	y Soy based	Any other special ormula			
7. How old was your child wh	nen you started giving her/him oth	ner types of milk?	mths W weeks			
	you given your child? (cross all thatemi-skimmed Whole		Other			
9. How old was your child wh	nen solids were first introduced?	M M	mths Weeks			
	of your child's food prepared? (cro	oss one box only) Shop				
11. Who <u>mainly</u> feeds your ch Mother Fathe		Nanny Other				
	special diet? (cross all that apply) en-free Low-lactose	Low-phenylalanine N	None			



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INTERBIO-21 st PTID Number	0 7 -			Но	spital/Clini	c Code				
Infant Hospital Record No.										
Infant Date of Birth	D D M	MY	Y	Visit Date) M M	YY			
Section 2: Food frequency questionnaire										
Please indicate with a 'X' in the table how often your child had each item in the past 28 days. (cross one box per row)										
					>3 times ′ a week	1-3 times a day	>3 times a day			
13. Breast milk										
14. Formula/soya milk										
15. Animal milk										
16. Fruit/vegetable juice										
17. Soft drinks										
18. Water		\sqcap	\Box	\Box		\Box				
19. Soup		\sqcap	\sqcap	\Box	\Box	\Box				
20. Dairy products		$\overline{\Box}$	\Box	T						
21. Cooked cereals (e.g. porridge)			\Box							
22. Cold cereals			\Box							
23. Vitamin A-rich fruits/veg (e.g. ca	arrot, spinach)		\Box							
24. Other fruits		Ħ	Ħ							
25. Other vegetables		Ħ	Ħ							
26. Grains (e.g. rice)		Ħ	Ħ	Ħ		Ħ.				
27. Legumes (e.g. beans, pulses)		Ħ	Ħ	Ħ		Ħ				
28. Pasta/noodles		Ħ	Ħ	H		Ħ				
29. Tubers (e.g. potatoes)		Ħ	Ħ	Ħ	П	Ħ				
30. Bread/crackers		Ħ	Ħ	Ħ		Ħ				
31. Biscuits/sweet snacks		Ħ	Ħ	H						
32. Crisps/savoury snacks										
33. Sweets/jelly		\Box	\Box							
34. Egg										
35. Red/organ meats (e.g. beef, lamb	o, pork, liver)									
36. Fish			\Box							
37. Poultry		Ħ.	Ħ							
38. Take-away food (e.g. pizza)		Ħ.	Ħ			H				
39. Spreads/oils										
Name of Researcher										
Signature					Researche	er Code				