INTERPRACTICE-21 st	Pret	erm Pos	stnatal F	ollo	w-up Study	IFU
UNIVERSITY OF OXFORD	Infant	Follo	w-up	(3-	6 months)	Page 1 of 2
Participant Number					Date of birth	- M M - Y Y
Newborn Hospital Record Number					Date of this visit	- M M - Y Y
Paediatric Outpatient Clinic Record Number					Delivery Hospital Code	
This form should be completed	d for neonates at	t 3, 4, 5, aı	nd 6 mont	hs fro	om birth.	
Section 1: Status of the infant						
1. Status of the infant						
Alive	ead		If dead	d, dat	e of death DD—	M M - Y Y
Since the last study examina	ation, how many	days has	the infan	t spei	nt in any of the following	:
2. High dependency unit/NI	CU	days		5	. Another special care unit	days
3. Intermediate dependency	unit unit	days		6	. At home	days
4. Low dependency unit/Nu	rsery	days		7	. TOTAL NUMBER OF DA	AYS since days
8. If the infant has been disc	charged since the	last visit,	date of hos	spital	D D -	M M - Y Y
Section 2: Status of the mother	r					
9. Where is the mother? (cr						
Still in ho	spital	At	home/ with	n fami	ly Dea	d
Section 3: Feeding Practices						
 Which of the following liq given since the last study)V	11	Which method(s) were u many as apply)	sed? (cross as
as apply)	·	_	, —			
Breast milk	Soy based formu	_			Oral feeding	
Breast milk with fortifiers	Hydrolysed form	ula			Tube feeding	Ш
Standard infant formula	Any other special formula	al [Parenteral nutrition incluinfusion	ding dextrose
Preterm formula	Animal milk				IIIIuoioii	
High energy	Water based drii	nks/fruit		12	. Number of days exclusiv parenteral nutrition) since	`
formula juice examination						
Section 4: Neonate anthropometry						
13. Date of measurement	D - M	M - Y	′ Y	14	. Time of measurement (24hr clock)	H H : M M
1 st set of anthropometric meas	surements					
15. Weight	\neg . \sqcap	kgs				
16. Length		cm				

17. Head circumference

INTER	RPRACTICE-21	st
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Preterm Postnatal Follow-up Study

IFU

UNIVERSITY OF OXFORD	Infan	t Foll	low-	up	(3-6	months	s)		Page	2 of	2
Participant Number	-	-			Date	of birth	D D	- M	M -	ΥΥ	7
Newborn Hospital Record					Date	of this visit	D D	- M	M -	YY	ī
Number Paediatric Outpatient Clinic Record Number					Deliv	very Hospital (Code	J (土	j
Section 4: Neonate anthropome	etry continued	- 2nd set	t of antl	ropo	metric m	neasurement	S				
18. Weight			kgs								
19. Length		cm									
20. Head circumference		cm									
Section 5: Morbidities/treatmen	ıts										
Since the last study examination	•				ed treatn	nent for any	of the fo	llowing	onditio	ns,	
which requirwed appointment(s 21. Pnneumonia / acute respi			ovider?		Febrile e	nicodos			Vas	Т ро	7
Bronchiolitis 22. Blindness	·	yes							yes]]
		yes	no		·	meningitis			yes] 7
23. Otitis media		yes	no			s disease (e.ç	g. measie	s, maiari	a) yes	l no] 7
24. Hearing problems		yes	no			c disorders			yes	no] -
25. Cardiovascular problems		yes	no	36.	Seizures	•			yes	no]
26. Skin problems		yes	no	37.	Neurolog	gical disorders	5		yes	no	_
 Stoppage of enterla feeding consecutive days 	ng for >3	yes	no	38.	Hydroce	phalus			yes	no	_
28. Gastro-esophago-pharyng	geal reflux	yes	no	39.	Malignar	ncy			yes	no]
29. Other feeding problems		yes	no	40.	Injury / tr	auma			yes	no]
30. Persistent vomiting		yes	no	41.	Any othe	er serious con	dition (ple	ease spec	cify) yes	no]
31. Diarrhoea		yes	no								
Since the last study examination	n, which treat	ment(s) h	nave be	en gi	ven?						
42. Analgesics		yes	no	49.	Antipyriti	cs			yes	no]
43. Antacids		yes	no	50.	Antitussi	ve or expecto	rant drug	S	yes	no]
44. Haematinics		yes	no	51.	Blood tra	ansfusions			yes	no]
45. Anticonvulsants		yes	no	52.	Broncho	dilators			yes	no]
46. antiemetics		yes	no	53.	Diuretics	;			yes	no]
47. Anti-inflammatory agents		yes	no	54.	Glucocoi	rticoids			yes	no]
48. Antibiotics		yes	no	55.	Oxygen				yes	no]
Section 6: Next Examination. Please now arrange the next follow-up examination (1 month from today)											
59. Date of the next study appointment or hospital examination											
Name of Researcher						Signature					Ī
Researcher Code	Code of 1 st	anthropo	metrist			Code of 2 nd	anthropoi	metrist			