INTERGROWTH-21st	Preterm Postnatal	IFU										
	Infant Follow-u	p (3-8 months)	Page 1 of 2									
Study Subject Number Infant Hospital Record Number Paediatric Outpatient Record Number		Date of birth   Date of this   visit   Delivery Hospital Code	$ \begin{array}{c c} M & M \end{array} - \begin{array}{c} Y & Y \end{array} \\ \hline M & M \end{array} - \begin{array}{c} Y & Y \end{array} \\ \hline \end{array} $									
This form should be completed for infants at 3, 4, 5, 6, 7 and 8 months from birth.												
Section 1: Status of the infant												
1. Status of the infant?	Alive Dead If d	lead, date of death	M M – Y Y									
Since the last study examina	ition, how many days has the infa	ant spent in any of the following	<b>]</b> ;									
2. High dependency unit/NIC	CU days	5. Another special care unit	days									
3. Intermediate dependency	unit days	6. At home	days									
4. Low dependency unit/Nur	sery days	7. TOTAL NUMBER OF DA last study examination	YS since days									
8. If the infant has been disc	harged since the last visit, date of h	nospital discharge	M M – Y Y									
Section 2: Status of the mother												
9. Where is the mother? (cro	oss one box only)											
Still in ho	spital At home/wit	th family	Dead									
Section 3: Feeding Practices												
<ol> <li>Which of the following liquestimate since the last study exam applicable)</li> </ol>		11. Which method(s) were us as applicable)	ed? (cross as many									
Breast milk	Soy based formula	Oral feeding										
Breast milk with	Hydrolysed formula	Tube feeding										
fortifiers Standard infant formula	Any other special	Parenteral nutrition includ dextrose infusion	ing									
Preterm/post discharge formula	Animal milk											
High energy formula	Water based drinks/fruit	12. Number of days exclusive parenteral nutrition) since examination										
Section 4: Infant Anthropometr	у											
13. Date of measurement	D – M M – Y Y	14. Time of measurement (24hr clock)	нн.ММ									
1 <sup>st</sup> set of anthropometric meas	urements Repeat measuren	nents, if required Repeat mea	surements, if required									
15. Weight	kgs	kgs	. kgs									
16. Length			• • • • • • • • • • • • • • • • • • •									
circumference		• cm										

	INTERGROWTH-21st	et Preterm Postnatal Follow-up Study							IFU	
	OXFORD	Inf	ant F	ollow-	up	(3-8 mont	ths)		Pag	je 2 of 2
St	tudy Subject Number					Date of birth	D D -	MM	- Y Y	]
N	fant Hospital Record					Date of this visit	D D -	MM	- Y Y	]
	aediatric Outpatient ecord Number					Delivery Hospit	al Code			
S	ection 4: Infant Anthropom	etry continue	ed							
	2 <sup>nd</sup> set of anthropometric me			epeat meası	uremer	ts, if required	Repeat meas	surements	, if required	
	18. Weight		kgs	<u> </u>		kgs		·	kgs	
	19. Length		cm			•cm			•cm	
	20. Head circumference		cm			cm			•cm	
S	ection 5: Morbidities/treatm	nents								
	Since the last study exam		the infant	t started or	contin	ued treatment fo	or any of the	following	3	
	conditions which required		·	a health ca	re prov	vider?	-			
	21. Pneumonia/Acute resp	iratory infection	on/ yes	no	;	32. Febrile episo	des		yes no	
	Bronchiolitis 22. Blindness		yes	no		33. Sepsis/menir	ngitis		yes no	
	23. Otitis media		yes	no		<ol> <li>Infectious dis malaria)</li> </ol>	ease (e.g. m	easles,	yes no	
	24. Hearing problems		yes	no		35. Metabolic dis	orders		yes no	
	25. Cardiovascular probler	ns	yes	no		36. Seizures			yes no	
	26. Skin problems		yes	no		37. Neurological	disorders		yes no	
	27. Stoppage of enteral fee than 3 consecutive day	-	e yes	no		38. Hydrocephalu	s		yes	
	28. Gastro-esophago-phar reflux		yes	no		39. Malignancy			yes no	
	29. Other feeding problem	s	yes	no		40. Injury/trauma			yes no	
	30. Persistent vomiting		yes	no		41. Any other ser (please speci		n	yes no	
	31. Diarrhoea		yes	no			<u>iy)</u>		]	
	Since the last study exam	ination whic	h tr <u>eatm</u> e	n <u>ts h</u> ave be	en giv	ven?				
	42. Analgesics		yes	no		49. Antipyretics			yes no	
	43. Antacids		yes	no		50. Antitussive or	<sup>-</sup> expectorant	drugs	yes no	
	44. Haematinics		yes	no		51. Blood transfu	sions		yes no	
	45. Anticonvulsants		yes	no		52. Bronchodilato	ors		yes no	
	46. Antiemetics		yes	no		53. Diuretics			yes no	
	47. Anti-inflammatory ager	nts	yes	no		54. Glucocorticoi	ds		yes no	
	48. Antibiotics		yes	no	_	55. Oxygen			yes no	
S	ection 6: Next Examination									
	Please now arrange the ne	•		•		n today) [				
	56. Date of the next study	appointment o	or nospita	examination	n		D D -	MM	T Y	
	Name of Researcher									
	Signature						22			
	Researcher Code		Code of 1 anthropol			Code of 2 anthropor				