

## INTERBIO-21<sup>st</sup> Neonatal Study **Neonatal Study Ultrasound Form**

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INTERBIO-21 <sup>st</sup> PTID Number	е
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0 7 -	Hospital/Clinic Code									
Maternal Hospital Record No.										
Maternal Date of Birth		D	M	M	Υ	Υ				
Date of Ultrasound	D	D	M	M	Υ	Υ				

	NIERBIO-21 PIID Nullibe	ei 0 / - L			поѕрітаі	Cillic Code	<del>-</del>	
	AFFIX	Maternal Hospita	al Record No.					
	PTID LABEL	Maternal Date of	f Birth	DI	D M M	YY		
	HERE	Date of Ultrasou	ınd	DI	O M M	YY		
Ple	ease answer all yes/no que	estions by placing a 'X' in	the correspo	nding box				
Se	ction 1: Ultrasound observ	vations						
	1. Are there any fetal abno	ormalities? yes n	10 4. Pla	acental local	isation: (cross	one box only)		
	If yes, please complete	the Fetal Abnormality For	rm.	ındal gh anterior		Low ante		
	2. Fetal presentation: (cross	s one box only)	Hig	gh posterior		Low left la	ateral	
	Cephalic	Transverse	Hi	gh left latera	ı 🗍	Low right	lateral	$\sqcap$
	Breech	Oblique	Hi	gh right latei	ral			
	3. Amniotic fluid volume: (a	cross one box only)  Moderately reduced		an the uterin ansabdomina	e cervix be v ally?	isualised	ye	no
	Moderately increased	Oligohydramnios	-                   If √	yes, length:		mm		
	Polyhydramnios	Anhydramnios						
Se	ction 2: Ultrasound measu	urements						
	6. Crown-rump length (CRL	_):	mm 7. Es	stimated ges	tational age l	by CRL:	week	days
	8. Biparietal diameter (BPD	)):	cm 12. Ab	odominal circ	cumference (	AC):		cm
	9. Occipito-frontal diamete	er (OFD):	cm 13. Fe	mur length	(FL):			cm
	10. Head circumference (HC	C):	cm 14. Ar	nniotic Fluid	Index (AFI):			cm
	11. Estimated gestational a	ge by HC: weeks	days					
Se	ction 3: Doppler examinat	ions						
	15. Were the Uterine Doppl obtained?	er measurements	ves no		ne Umbilical rements obta		ye	no
	If yes, continue to Ques	tion 16; if no, skip to Quest	tion 20.	If yes, o	continue to C	uestion 21;	if no, <b>sto</b>	p here .
Uto	erine arteries			nbilical arte	-			
	16. Notch?		HT artery		stolic flow: (d	cross one box o	only)	
	TO. INOICH?	yes no y	ves no	Positive Absent				
				Revers				
	17. Pulsatility index (PI):				ity index (PI):			
	18. Resistance index (RI):				nce index (R			+
	19. Systolic/Diastolic (SD) ra	atio:			c/Diastolic (SI			
	Name of Researcher/Midv	vife						

Name of Researcher/Midwife		
Signature	Researcher Code	