UNIVERSITY OF INTERBIO-21 st Fetal Study						UFU
OXFORD	Ultraso	ound	Follow	/-up		Page 1 of 1
INTERBIO-21 st PTID Number 0 Antenatal Record No. 0 Maternal Date of Birth 0	7 - 1 0 7 - 0 0 M	0 0 V V	0 0 Date of U	Hosp Jltrasound	ital/Clinic Code	
Please answer all yes/no questions by placing a 'X' in the corresponding box						
Section 1: Ultrasound observation						
1. Are there any fetal abnormalities?			4. Placental localisation: (cross one box only)			
If yes, please complete the Fe	etal Abnormality Fo	orm.	Fundal High ante	erior	Low anterio	
2. Fetal presentation: (cross one bo	ox only)		High pos	terior	Low left late	eral
Cephalic Tr	ansverse		High left	lateral	Low right la	teral
Breech Ot	blique		High righ	t lateral		
3. Amniotic fluid volume: (cross on	ne box only)			uterine cervix be	e visualised	yes no
Normal Mo	oderately reduced		transabd	ominally?		
	igohydramnios		If yes, ler	ngth:	mm	
Polyhydramnios Ar	hydramnios					
Section 2: Ultrasound measurements Were the following measurements obtained from three separately generated images?						
 6. Biparietal diameter (BPD) 7. Occipito-frontal diameter (OFD) 8. Head circumference (HC) 9. Transverse abdominal diameter 10. Anterior-posterior abdominal diameter (APAD) 	qual yes no yes no yes no	/ 6 1 / 6	 Femur le Was the 	al circumferenc ngth (FL) Amniotic Fluid I ment obtained?	ndex (AFI) yes	Image quality rating no / 6 no / 4
Section 3: Doppler examinations						
14. Were the Uterine Doppler measurements obtained? yes no If yes, continue to Question 15; if no, skip to Question 23. yes no						
Uterine arteries				ilical artery		
15. Notch?	LEFT artery	RIGHT ar	I	 End diastolic Positive Absent Reversed 	flow: (cross one box	(only)
16. Pulsatility index (PI):			20). Pulsatility ind	ex (PI):	
17. Resistance index (RI):			21	1. Resistance in	idex (RI):	
18. Systolic/Diastolic (SD) ratio:				2. Systolic/Diast		
Section 4: Next appointment						
If not already done, please now arrange the next ultrasound appointment for within 5 weeks (± 1 week) of today. 23. Date of the next ultrasound appointment:						
Name of Researcher/Midwife						
Signature				Researc	cher Code	