



**Study Number:** 

**Patient Identification Number for this trial:** 

## **CONSENT FORM FOR PARENTS/GUARDIANS**

Participant consent form for: Molecular genetics of human birth defects

Name of Researcher: Prof Peter Scambler and Prof Philip Beales

	Please initial box
1. I confirm that I have read and understand the information sheets <b>dated 20.09.13</b>	
Version 4 or <b>12.01.15</b> Version 5 for the above study. I have had the opportunity to consider the	
information, ask questions and have had these answered satisfactorily.	
2. I understand that my child's participation is voluntary and that I am free to withdraw them at	
any time without giving any reason, without my/my child's medical care or legal rights being	
affected. I understand that the results of the study and any extracted DNA or cell lines already	
made prior to withdrawal of consent, will be kept and shared with other researchers around the	;
world.	
3. I understand that relevant sections of my child's medical notes and data collected during the	
study, may be looked at by individuals from UCL Institute of Child Health, Great Ormond Street	
Hospital NHS Foundation Trust, or from regulatory authorities where it is relevant to my child's	
taking part in this research. I give permission for these individuals to have access to my child's	
records, and for my child's anonymised data to be stored securely in line with standard data	
protection procedures as registered for this project.	
4. I agree for my child's DNA, cell lines and other samples relevant to the study to be stored at UCL Institute of Child Health. I understand that DNA and cell lines will be shared with other researchers around the world as detailed in the information sheet.	

6. I agree for my	child	to take	part in the	above study.	
future drug devel		delivery of personalise	•	e included in research int e (e.g. response to	to
8. I consent for th	ne following sample	s to be taken (please	tick box):		
Blood sample	Nasal brushi	ng Urine sam	nple	Other (please specify)	
l					
Skin Biopsy	Saliva sampl	e Hair follic	le extractio	n	
I also understand related to the cor		oroject might discover		n genetic errors in other ge	enes not
I also understand related to the cor I therefore: – DO / DO NOT (de	that the research podition/birth disordelete as appropriate)	oroject might discover er being studied. ) wish to be informed	incidental i		ors in ge
I also understand related to the cor I therefore: – DO / DO NOT (de not related to the	that the research podition/birth disordered lete as appropriate) a condition/birth disordered family.	oroject might discover er being studied. ) wish to be informed	incidental i	genetic errors in other ge nt additional genetic erro	ors in ge

medical notes.