



GENETICS SPECIMEN FORM

Genetics Laboratories, 5th Floor, Tower Wing, Guy's Hospital,

Great Maze Pond, London, SE1 9RT

http://www.viapath.co.uk/departments-and-laboratories/genetics

GENETICS: T: 020 7188 1696/1709 F: 020 71881697

dnadutyscientist@viapath.co.uk
cytodutyscientist@viapath.co.uk

BIOCHEMICAL GENETICS: T: 020 71882591 F: 020 71887275 CLINICAL GENETICS: T: 020 71881364 F: 020 71881369

Surname:			Sex:	□M □ F						
First Name:			Ethnic origin:							
Previous Name:			Hospital number:							
DOB:			PRU Number:							
Address:			Post code:							
NHS Number (Mandatory):			Private patient (please attach invoicing details):							
GP name:			GP Post code:							
Consultant:			Referring Hospital:							
Full address for returning report including Department: Clinical Genetics Department at Guy's Hospital, 5 th Floor, Tower Wing Great Maze Pond, London, SE1 9RT										
Signed:			Date:							
Name			Email:							
Invoice address if different from referral address:										
Samples please ensure specimens are dispatched to the laboratory promptly after sampling										
Blood in potassium EDTA DNA / MLPA / array CGH)			☑ 3-5 ml	Date of collection						
Blood in lithium heparin (Chromosome rearrangements / Biochemical Genetics)				Time of collection						
Prenatal sample Please tick one:			CVS AF POC							
Other – Please state										
Tests requested NB For testing for chromosome imbalance (array CGH/chromosome analysis), please provide clinical details on the reverse of this form. Store DNA EDTA SAMPLE FOR WGS PLEASE			Clinical Details Please include full details of patient, with pedigree if relevant) NB For testing for chromosome imbalance (array CGH/chromosome analysis), please provide clinical details on the reverse of this form.							
In submitting this sample, the clinician confirms that <u>consent has been obtained</u> : (a) for testing and possible storage (b) for the use of this sample and the information generated from it to be shared with members of the donor's family and their health professionals (if appropriate). (c) we assume that consent has been obtained for sensitive disposal of any fetal remains unless otherwise stated. <u>Please do NOT send the consent form</u>			Has this case been discussed with the Genetics Department? If so, with whom? Is the patient pregnant? No If YES: how many weeks gestation?							
All fields above are mandatory. Samples supplied with inadequate or illegible information, will be subject to delay or rejection.										
For Departmental (use only									





NHS Number:									
CLINICAL INFORMATION – for chromosome imbalance testing Place an X in the box if statement applies to the subject.									
1 Cognitive Development	☐ Typical								
	☐ Delay (Atypical)								
	☐ Mild (IQ 50-69; for adults mental age 9-12 yrs)								
	☐ Mod (IQ 35-49; for adults mental age 6-9 yrs)								
	☐ Severe (IQ 20-34; for adults mental age 3-6 years)								
	☐ Profound (IQ <20; for adults mental age <3 years)								
2 Specific Developmental Disorder	Speech and language Reading and spelling Arithmetic Motor Skills								
3	Autistic Spectrum Disorder		Yes		No				
Neurodevelopmental/Behavioral Problems	ADHD		Yes		No				
	Tics		Yes		No				
	Sleep		Yes		No				
	Feeding		Yes		No				
	Psychosis		Yes		No				
	Other behavioural problems		Yes		No				
4 Neurological Disorders	Vision ☐ Hearing ☐ Abnormal tone/involuntary movements ☐ Structural brain lesion ☐								
	Cerebral Palsy Unilateral Cerebral Palsy Bilateral								
	Epilepsy ☐ Age of onset <3 months ☐ 3-24 months ☐ > 24 months ☐								
5 Growth Abnormalities	At birth Small for gestational age (<10th centile)		Yes		No				
	At birth Large for gestational age (>90th centile)		Yes		No				
	Current:								
	Tall stature (height >95th centile)		Yes		No				
	Short Stature (height < 5th centile)		Yes		No				
	Macrocephaly (>95th centile)		Yes		No				
	Microcephaly (<5th centile)		Yes		No				
6 Congenital	Heart disease (e.g. ASD, VSD)		Yes		No				
Malformations/Dysmorphism	Renal and Urogenital malformations		Yes		No				
	Brain Malformations		Yes		No				
	Eye malformations (e.g. anophthalmia, microphthalmia)		Yes		No				
	Ear malformations		Yes		No				
	Cleft lip								
	Micrognathia		Yes		No				
	Limb abnormalities (e.g. short or long bones)		Yes		No				
	Digital abnormalities (e.g. syndactyly, polydactyly)		Yes		No				
	Facial dysmorphism e.g. hypertelorism		Yes		No				
7 Endocrine and metabolic conditions			Yes		No				
8 Cutaneous stigmata/skin lesions			Yes		No				
9 Hair, nail, teeth abnormalities			Yes		No				
10 Other Skeletal abnormalities eg scoliosis			Yes		No				