NHS South East Genomic Laboratory Hub

TEST REQUEST FORM

Genetics Laboratories, 5th Floor, Tower Wing, Guy's Hospital, Great Maze Pond, London, SE1 9RT

> T: 020 7188 1696/1709 gst-tr.viapathgeneticsadmin@nhs.net gst-tr.londonsouthglh@nhs.net

All fields are mandatory. Illegible, unclear or incomplete forms will result in delays or rejection.

CONSENT STATEMENT: It is the referring clinician's responsibility to ensure that the patient/carer knows the purpose of the test and that the sample may be stored for future diagnostic testing. In signing this form the clinician has obtained consent for testing, storage and for the use of this sample and the information gathered from it to be shared with members of the donor's family through their health professionals (if appropriate). The patient should be advised that the sample may be used anonymously for quality assurance and training purposes. If the patient does not wish information to be shared please write this clearly in the clinical summary box.

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PATIENT DEMOGRAPHICS								_	PATIENT ETHNI		
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Last name:									Mixed:		d Black Caribbean 🗆 d Black African 🗆 White And Asian 🗆
DOB:	Gender:	Male 🗆	Fem	nale 🗆	Oth	ner 🗆					r Mixed Background 🗆
NUC mumbers									Asian or		Pakistani 🗆 Bangladeshi 🗆
NHS number:								┝	Asian British:	-	r Asian Background
Hospital no:	Family re	f no:							Black or Black British:	Backgrou	n \Box African \Box Any Other Black nd \Box
Postcode:	Life statu	s: Alive □	Dece	eased 🗆					Other Ethnic Groups:	Chinese [☐ Any Other Ethnic Group □ (please specify:)
Non-NHSE funded (please attach invoicing	g details): [Ľ	Not stated 🗆	Not Know	
CLINICAL INFORMATION AND FAMILY HIS	TORY										
Please give as much clinical and genetic inf information provided. Please use HPO term Is patient pregnant? Y/N If yes how		hpo.jax.or	g/app	o/) when						of clinical	Have other members of this family had gene testing? Y/N Please provide details: For familial cases, please include a pedigree with the patient clearly marked:
Affected Unaffected Age of o	onset:	Patie	ents to	o be teste	ed: Pa	atient o	only 🗆] [Patient and both	parents 🗆	Other 🗆
CLINICALLY URGENT?		•									
CLINICIAN DETAILS											
Requesting clinician / consultant						Res	ponsi	ibl	e clinician / cons	ultant <i>(if d</i>	ifferent)
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NHS email: Phone:							S ema one:	ail:			
SAMPLE TYPE:		TEST RE	QUES	T:							
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Lithium Heparin D for karyotype only											
CVS Amnio Fetal blood	POC 🗆	Test dire	ectory	clinical i	indica	ation a	nd ID	(R	number):		
Other (please state)		https://v	www.e	england.	nhs.u	k/publi	icatio	n/	national-genomi	c-test-dired	ctories/
		If the clin	nical in	ndication	and c	ode are	e not p	orc	wided, a panel w	ill be applie	d based on the clinical information provided.
Date of collection:		Array CO	бн 🗆								
Time of collection:		QF-PCR	(rapic	d aneupl	oidy)						
For Departmental Use Only:		Karyoty	pe an	alysis 🗆]						
·····		DNA sto	rago	ander 🗆							

Note: Please ensure the latest version of this request form is used, found on our website: www.southeastgenomics.nhs.uk

Other (please specify)

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Patient first name:	Patient last name:	DOB:	NH	S no	:				

HPO terms phenotypes and presence in this individual – please tick Please confirm the HPO terms that have been assessed, and select whether they are present or absent

Intellectual disability - moderate My Intellectual disability - severe My Autistic behaviour Per Global developmental delay Dis Delayed fine motor development My Delayed gross motor development My Delayed speech and language development My Generalized hypotonia My Failure to thrive My Abnormality of metabolism/homeostasis Cer Microcephaly My Macrocephaly My Canicosynostosis My Discoreal synostosis My Mutopic synostosis Macrocephaly Microcephaly Macrocephaly Tall stature Monormality of metabolism/homeostasis Microcephaly Metapic synostosis Mutopic synostosis Metapic synostosis Skeletal dysplasia Metapic synostosis <th>nia</th> <th></th> <th></th>	nia		
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Note: Please ensure the latest version of this request form is used, found on our website: www.southeastgenomics.nhs.uk