

Genetic Testing Request Form Prenatal Diagnosis of Haemoglobinopathies

Lab Use Only

Lab No:

Date received:

For queries, contact: Sheffield Diagnostic Genetics Service, Tel: 0114 271 7014, Email: sheffield.diagnosticgenetics@nhs.net

1. MATERNAL DETAILS (affix a printed label if available)		2. PATE	2. PATERNAL DETAILS (affix a printed label if available)		
Surname:		Surnam			
Forename:		Forenar	ne:		
DoB: dd/mm/yyyy N	HS No:	DoB: dd/r	mm/yyyy	NHS No:	
Sex: H	ospital No:	Sex:		Hospital No:	
Address:		Address			
Postcode:		Postcod	e:		
Gestation of pregnancy: EDD:		3. PARE	3. PARENTAL GENOTYPES / REASON FOR REFERRAL:		
4. REFERRING CLINICAN		By requesting this test you are confirming that this patient meets the eligibility criteria as defined by the: National Genomic Test Directory R93(R240) – Thalassaemias; R94(R240) – Sickle Cell Disease			
Referred by: Hospital/Department/Address					
Report to: Email:					
Telephone number: Copy report to:					
Email for report:					
5. PATIENTS' ETHNICITIES/COUNTRY OF ORIGIN:		Maternal:		Paternal:	
This information is important as it informs analytical procedures, and it critical for calculating carrier risks. Please be specific.					
A Mixed – please specify countries D Asian – please specify country G Arabic – please specify country B White – British or Other European E South East Asian – please specify country H Don't know F Black – please specify country					
6. SAMPLE INFORMATION:	Date fetal sample t	Date fetal sample taken:		High Risk of Infection (See guidance notes) If yes please affix label to samples and form and specify.	
	Sample type:	Sample type:			
Please send maternal and paternal samples for analysis prior to PND using Request Form – Genetic Testing Request Form Haemoglobinopathies (400.012). Forward the completed referral form and prenatal sample to your local Genetics Laboratory (see page 2). Please Note: Maternal Cell Contamination (MCC) will be performed by laboratory performing testing of the prenatal (AF/CVS) samples.					

North East and Yorkshire Genomic Laboratory Hub https://ney-genomics.org.uk/	Once taken, samples should be sent to your local Genetics Laboratory Please ensure a minimum of 3 matching identifiers on tubes and form.			
Newcastle Genetics Laboratory	Newcastle Genetics Laboratory Central Parkway Newcastle upon Tyne Tyne and Wear NE1 3BZ	NUTH.DNA@nhs.net 0191 241 8787/8775/8754 www.newcastlelaboratories.com/lab_service/laboratory-rare-diseases-services/		
Sheffield Genetics Laboratory	Sheffield Diagnostic Genetics Service Sheffield Children's NHS Foundation Trust Western Bank Sheffield S10 2TH	sheffield.diagnosticgenetics@nhs.net 0114 271 7014 www.sheffieldchildrens.nhs.uk/SDGS.htm		
Leeds Genetics Laboratory	Leeds Genetics Laboratory Genomic Specimen Reception Bexley Wing (Level 5) St James's University Hospital Beckett Street Leeds, LS9 7TF	leedsth-tr.DNA@nhs.net 0113 206 5419/5205 www.leedsth.nhs.uk/a-z-of-services/the-leeds-genetics-laboratory/		