

Please contact the Testing Laboratory by telephone or e-mail BEFORE sending any samples

North Thames GLH Tel: 0207 762 6886 Email: gos-tr.londonnorthglhrapidsequencing@nhs.net

West Midlands, Oxford and Wessex GLH Tel: 0121 335 8027 Email: bwc.rglprenatalexome@nhs.net



**Genomic Medicine Service**  
**National Genomic Test Directory Clinical Indication R21 Rapid Prenatal Exome Sequencing Test Request**

**SECTION 1 - To be completed by referring fetal medicine unit**

Before completing this form please confirm that testing has been discussed with and agreed by clinical genetics. Email addresses must be provided for the responsible FMU clinician and clinical geneticist.

**CONSENT:** Informed consent must have been obtained for all family members and the "Record of Discussion regarding exome sequencing" form must be filled in and attached to this referral form.

**Date of form completion:**

**Maternal and pregnancy details**

Surname:	Date of birth: <small>dd/mm/yyyy</small>	Ethnicity:
Forename:	Gestation: weeks                      days	Fetal Gender (by scan): <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Undetermined
Hospital number:	Paternal sample available?: <input type="checkbox"/> Yes <input type="checkbox"/> No	Consanguinity: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown
NHS number (or postcode if not known)	Additional information: <small>e.g. please specify if IVF pregnancy/gamete donor etc.</small>	

**Paternal details:**

Surname	Forename	Date of birth <small>dd/mm/yyyy</small>	NHS number	Ethnicity

**Clinical details:**

Please list main clinical features in fetus and **attach scan report(s)**:  
 Growth charts must also be included if applicable.

Relevant family history or obstetric history:  Yes  No If yes, please give details

Relevant clinical features in parents:  Yes  No If yes, please give details

**Referrer details:**

Responsible FMU clinician: Forename: Surname: Hospital:	Email address for report: <small>(nhs.net)</small>
	Telephone number:
Clinical geneticist: Forename: Surname: Hospital:	Email address for report: <small>(nhs.net)</small>
	Telephone number:

Clinical genetics departmental shared email address : (nhs.net)

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**SECTION 2 - To be completed by referring laboratory**

Please confirm with which Laboratory this test has been discussed:	
<input type="checkbox"/> North Thames GLH <input type="checkbox"/> West Midlands, Oxford and Wessex GLH	
Fetal DNA extracted from:	<input type="checkbox"/> Amniocytes <input type="checkbox"/> Cultured cells - amniocytes <input type="checkbox"/> CVS <input type="checkbox"/> Cultured cells - CVS <input type="checkbox"/> Fetal blood <input type="checkbox"/> Cultured cells - fetal blood
Date of invasive test: dd/mm/yyyy	
Other genetic testing done or in progress: <b><u>Please attach reports</u></b>	qfPCR: <input type="checkbox"/> Yes                      Result: <input type="checkbox"/> In progress
	Microarray: <input type="checkbox"/> Yes                      Result: <input type="checkbox"/> No <input type="checkbox"/> In progress
	Other (specify genes/panels): Result:
<b>Required samples: Fetal DNA, Maternal DNA, Paternal DNA</b> (Paternal sample can be omitted if not obtainable)	
<b>Please email the completed form to the Testing Laboratory BEFORE sending any samples.</b>	
Please send at least 100ng of DNA per individual to the appropriate laboratory: North Thames GLH, Specimen Reception Level 5 Barclay House, 37 Queen Square, London WC1N 3BH West Midlands, Oxford and Wessex GLH, DNA Laboratory, Birmingham Women's Hospital, Edgbaston, Birmingham B15 2TG	
Laboratory contact:	Email address for report: (nhs.net)
Forename:	
Surname:	Telephone number:
Lab:	

**CHECKLIST - Before sending please ensure the following are included with this request form**

- Fetal DNA sample
- Maternal DNA sample
- Paternal DNA sample (unless no way to obtain this)
- Copy of scan report(s), including growth charts if applicable
- Copy of genetic report(s): qfPCR plus any other tests done
- Copy of "Record of Discussion regarding exome sequencing" form