HUMAN GENETICS REQUEST

East of Scotland Regional Genetics Service

Level 6, Ninewells Hospital, DD1 9SY Dundee

USER'S HANDBOOK ONLINE:
www.humangenetics.org.uk

Molecular Genetics:
01382 632674 / ext: 32674
email: Tay-UHB.moleculargenetics@nhs.net

Cytogenetics:
01382 496272 / ext: 33107

Note: Specimens will only be accepted when the Request Form is fully completed and the containers adequately labelled. Illegible or incomplete forms will not be accepted.

DOB/CHI | | | | | | | - | | | | |

USE BLOCK LETTERS OR PATIENT LABEL

Surname: ..... **Sex:** .....

First Name: .....

Patient address: .....

.....

.....

Referred by MO (Print): .....

Referred by MO (Sign): .....

Bleep/Ext: .....

IMPORTANT NOTE: In submitting this sample, the clinician confirms that CONSENT has been obtained:
(a) for testing and storage, (b) for the use of this sample and the information generated from it to be shared with members of the patient's family and their healthcare professionals (if appropriate).

SAMPLE DETAILS

Hospital/ GP practice:		**Dept/Ward:**	
Consultant/GP:		**Ext/ Bleep:**	
Sample type:		**Urgent?**	**YES / NO**
Sample Date:		**Sample time:**	
Risk of Infection? (If YES, specify)	**YES / NO**	**Gestation/ LMP?**	
Previous Genetic Reports?			

Molecular Genetic (DNA) analyses requested:

(For blood use EDTA tube)

Condition implicated:

Affected individual: YES / NO / UNKNOWN

Other (eg: DNA storage)

Cytogenetic (karyotype) analyses requested:

(For blood use LITHIUM-HEPARIN tube)

Chromosome analysis:

FISH analysis (please specify):

Other (please specify):

Clinical details and family history (continue overleaf if required):
Please include specific details of any known index case and previously tested family members.

For laboratory use only:

Time & date received: ..... hrs ..... / ..... / ..... **Lab No(s):**

Pedigree No: .....

Sample quality/quantity: .....

Action: ..... Date: ...../...../.....

Priority: ..... Authorised: ..... Date: ...../...../.....

Details checked: ..... Date: ...../...../.....

Specimen:	
Subtype:	
ASC:	