

Genomic Medicine Service

National Genomic Test Directory Clinical Indication R387 Reanalysis Test Request

Please refer to "Reanalysis of genomic sequencing data for rare disease patients in the Genomic Medicine Service" national guidance to determine eligibility

Please complete this form and email to your local laboratory

Please indicate the reason for requesting reanalysis: Reanalysis should only be requested for patients in whom there is immediate clinical need and a high likelihood that reanalysis may identify a genetic diagnosis

Significant change in clinical presentation for the patient (evolving phenotype, regression or new result from clinical or laboratory investigations) or family member

Please provide details:

Newly identified affected sibling or family member with the same clinical presentation

Please provide details:

New pregnancy Please state gestation:

Patient is recently deceased and a genetic diagnosis would have management implications for the family

Significant new treatment and or clinical management implication for the patient. Please provide details:

Patient first name:		Life status: <input type="checkbox"/> Alive <input type="checkbox"/> Deceased	<input type="checkbox"/> Urgent: Provide reason
Patient last name:		Family test: <input type="checkbox"/> Trio <input type="checkbox"/> Duo <input type="checkbox"/> Singleton	Consanguinity: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown
Date of birth: dd/mm/yyyy	Hospital number:	Family members tested:	
Gender (if phenotypic sex is different please state): <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Other:			
NHS number (or postcode if not known)			
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Reanalysis requested:

Reanalysis of gene panels originally requested

Change in penetrance setting

New gene panel(s) analysis required, please provide R code:

Change in affection status of one of the family members sequenced

Additional information to support the reanalysis (please include any differential diagnoses or candidate genes suspected):

Clinician details

Responsible clinician
Name, Department, Hospital

Email address for report: (nhs.net)

Telephone number: