

Name of Clinician:

Date:

MOLECULAR GENETICS REQUEST

RILD Level 3
Royal Devon & Exeter NHS Foundation Trust
Barrack Road, Exeter, EX2 5DW
Tel: 01392 408229
Fax: 01392 408388

https://www.exeterlaboratory.com/molecular-genetics/ Rde-tr.ExeterGenomicsLaboratory@nhs.net

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SURNAME:		GENETICS I	NUMBER:	CONSULTANT (FULL NAME):		COPY REPORT TO (FULL NAME):		
FORENAME(S):		NHS:	PRIVATE:	CONSULTANT HOSPI FULL):	CONSULTANT HOSPITAL & ADDRESS (IN		COPY TO HOSPITAL & ADDRESS (IN	
				FULL):		FULL):		
NHS NUMBER:		GP NAME:						
NI IS NOWBER.		GF NAME.						
D.O.B:	PATIENT'S POSTCODE:	GP SURGERY NAME:		DEPARTMENT: TELEPHONE /EMAIL:		REPORT TO	REPORT TO	
B.G.B.	TAMENTO TOOTOODE.	OI CONCE	CT TO UVIC.	DEI / III MEIVI	TEELT HONE /EM/ME.	DEPARTMENT	TELEPHONE/EMAIL	
GENDER:	ETHNIC ORIGIN:	GP Email:		INVOICE TO: INVOIC		INVOICE ADDRE	NVOICE ADDRESS:	
Male Female								
INVESTIGATION(S) REQUIRED:								
EXPORT (Please provide forwarding details if known)								
Where appropriate, please provide details of the familial mutation(s), name of relative with mutation(s) and their relationship to this patient.								
CLINICAL DETAILS: (Disease-specific forms can be downloaded from https://www.exeterlaboratory.com/molecular-genetics/)								
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MUTATION SCREEN/DIAGNOSTIC TEST:			SAMPLE TYPE					
PREDICTIVE/PRESYMPTOMATIC TEST:			BLOOD (Adults: 2x 4ml, Children 1-4ml in 4ml EDTA tubes):					
AFFECTED – CONFIRMATION OF FAMILIAL MUTATION:			BUCCAL/SALIVA:					
CARRIER TEST:				BONE MARROW: SOLID TISSUE:				
PRENATAL TEST: STORAGE ONLY:			Origin:					
DNA				Histology	No.:			
RNA TISSUE				OTHER:				
TISSUE				Type:				
				DATE SAMPLE TAKEN SAMPLE TAKEN BY:	1:			

CONSENT: In submitting this sample, the clinician confirms that informed consent has been obtained for (a) testing and storage (b) the use of this sample and the information generated from it to be shared with members of the donor's family and their health professionals (if appropriate). The patient should be advised that the sample may be used anonymously for quality assurance and training purposes.