## Haemophilia and Thrombosis Request for Genetic Status



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## **Patient information**

Name:			Family	/ no.:		Lab no.:
Hospital no.:	Gender:		Family name (surname of first family member diagnosed)			
DOB:	Ethnic or	igin:				
Sample taken (date and time):			Samp	le type:		
Requested by:			Email	(nhs.net addı	ress preferred	d):
Consultant:		Hospital/Clinic:			Contact no.	:
Please sign this box to confirm documentation of consent:				SAMPLES WILL NOT BE PROCESSED IF THIS IS LEFT BLANK		
Signature:			-		IF THIS I	S LEF I BLANK

Factor levels and clinical synopsis

Family tree (Please refer to the symbols overleaf and try to include 3 generations)

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Name:		Relationship to Proband / Pedigree Position:  Factor Levels and Clinical Synopsis:				
Hospital No.:						
DOB:	Gender:					
Name:		Relationship to Proband/Pedigree Position:				
Hospital No.:		Factor Levels and Clinical Synopsis:				
DOB:	Gender:					
Further information		<u>'</u>				
<b>Pedigree symbols</b> (Ref: AM JHum	Genet 1995; 56:745-52)					
Male/Female/Unknown Sex		Twins (MZ, DZ and uncertain)				
Clinically affected			<u> </u>			
Multiple siblings (If number not known, put <b>n</b> )	2 3	Ongoing pregnancy	<b>P</b> EDD			
Deceased (with age died)	d.63у	Miscarriage (unaffected, affected) (sex, gestation)	male male 16 wk 16 wk			
Proband (index, propositus, proposita)	<sub>P</sub> ⊿	Termination (unaffected, affected)				
Consultand	7	Stillbirth	, ,			
Carrier of recessive condition (usually clinically asymptomatic, e.g. Haemophilia)	• •	(with gestation)	SB 32 wk			
Heterozygous for partially penetrant condition (e.g. FXI deficiency)		Consanguinity  Partners now separated				
FOR LABORATORY USE	ONLY					