Whole Exome Sequencing (WES)
Familar Forms Panel
REQUEST FORM

Department of Human Genetics
Molecular Hematology Biology Group
Sart Tilman B 35 – 4000 Liege
Tel: 043662478
http://chuliege.be

96 genes panel involved in hematological hereditary conditions (WES)

□ **Single analysis** □ **Trio analysis (Reason)** □ **Somatic analysis (Fibroblasts) (Reason)**

Index case

Name :

Surname :

Birthdate :

Father	**Mother**	**Brother/sister/other:**_____
Name/Surname :	Name/Surname :	Name/Surname :
Birthdate :	Birthdate :	Birthdate :

Clinical context:

Other pathologies:

Previous Genetic tests?: Yes / No. If yes:_____

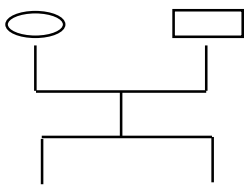
Myelogram realized? Yes / No. If yes:_____

Karyotype /aCGH realized? Yes / No. If Yes:_____

Relevant results from other (non genetics) tests:

Familiar information

Affected
Non affected
Carrier
Patient



Other family history records:

Please, check to apply for a specific subpanel, if relevant:

□ **Fanconi Anemia**: (21 genes) FANCA , FANCB, FANCC, FANCD1 (BRCA2), FANCD2, FANCE, FANCF, FANCG (XRCC9), FANCI, FANCJ (BRIP1), FANCL (PHF9), FANCM, FANCN (PALB2), FANCO (RAD51C), FANCP (SLX4), FANCQ (XPF), FANCR (RAD51), FANCS (BRCA1), FANCT (UBE2T), FANCU (XRCC2), FANCV (REV7/MAD2L2)
□ **Telomeropathy/Dyskeratosis Congenita**: DKC1, TERC, TERT, TINF2, RTEL1, CTC1, ACD, PARN , USB, NOP10, TCAB1, NHP2
□ **Shwachman-Diamond syndrome:** SDBS, SRP54

Dr LAMBERT Frédéric (Group Leader); Dr Sc FERNANDEZ-CARAZO Rafael; Dr Sc Koopmansch Benjamin (Laboratory Supervisors)