FAMILAR FORMS PANEL REQUEST FORM

Department of Human Genetics Molecular Hematology Biology Group
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http://chuliege.be

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

Index case

Name : Surname : Birthdate :

Father

Name/Surname :

Birthdate :

Mother

Name/Surname :

Birthdate :

Brother/sister/other:_____

Name/Surname :

Birthdate :

Clinical context:

Other pathologies:

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

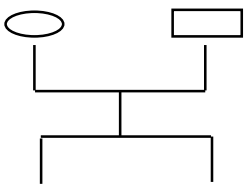
Myelogram realized? Yes / No. If yes:_____

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

Relevant results from other tests:

Familiar information

Affected
Non affected
Carrier
Patient



Other family history records:

Sanger Sequencing diagnostic tests:

□ **Primary familial polycythemia (EPOR gene)**

□ **Autosomal dominant secondary polycythemia (EGLN1 gene)**

□ **Chuvash erythrocytosis (VHL gene)**

□ **Autosomal dominant secondary polycythemia (EPAS1 gene)**

Whole Exome Sequencing (WES)

□ **Full 96 genes WES panel**

Please, check to apply for a specific WES 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

Advise: the Molecular Hematology Biology Group reserves the right to perform the analysis based on the information fullfiled on the request form, whenever the genetic test may be relevant for the patient´s diagnosis,

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