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Akkreditiert:
 DIN EN ISO/IEC 17025



Akkreditiert:
 DIN EN ISO 15189

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Request Form - hemoglobinopathy

Sample receipt: Monday to Saturday,
 Sunday after telephone registration

Required test material:
 EDTA peripheral blood and serum

Surname, first name:

Date of birth:

Sex: m f

Address:

Frame for patient label

- Test material:**
- EDTA peripheral blood (3 ml), hemoglobin electrophoresis
 - Serum (7.5 ml), iron status
 - EDTA peripheral blood (7.5 ml), molecular genetics

Sampling date:

Sampling time:

- Initial diagnosis Follow-up

Analysis:

Laboratory diagnostics/ Clinical Chemistry:

- Hemoglobin electrophoresis incl. CBC (EDTA peripheral blood 3 ml)
- Iron status (Ferritin, sTfR, CRP) (Serum 7.5 ml)

Molecular genetics (MLPA, NGS)

(EDTA peripheral blood 7.5 ml)

(step-by-step) Diagnostics according to guidelines/ recommendations of the professional societies*

(EDTA peripheral blood 3 ml and 7.5 ml, Serum 7.5 ml)

* Includes molecular genetic testing of the alpha- and beta-gene complex depending on the results

Laboratory results:

Complete blood count (CBC)

Leukocytes:	/µl	MCH:	pg
Hemoglobin:	g/dl	MCV:	fl
Erythrocytes:	x 10 ⁶ /µl	MCHC:	g/dl
Platelets:	/µl	RDW-CV:	%

Iron status

Ferritin:	µg/l
Transferrin saturation:	%
Other iron parameters:	

Transfusion: No Yes, last on:

(Suspected) Diagnosis, other pathological findings, relevant medication:

Thalassemia

- α-thalassemia
- β-thalassemia
- (γ)δβ-thalassemia
- Other thalassemia

Structural hemoglobin variant

- HbS (sickle cell disease)
- HbE
- HbC
- Other variant

Other hemoglobinopathy

- HPFH (hereditary persistence of fetal hemoglobin)
- Unstable hemoglobin

I confirm the consent of the patient in accordance with national laws and regulations for diagnostics of hereditary diseases.

Requesting physician (stamp) with telephone number and fax number: