The Appendix is an integral part of
Certificate of Accreditation No. 480/2021 of 09/09/2021

Accredited entity according to ČSN EN ISO 15189:2013:

Všeobecná fakultní nemocnice v Praze
1st Department of Medicine – Department of Hematology, General University Hospital and
1st Faculty of Medicine of Charles University, Haematooncology Laboratory
U Nemocnice 499/2, 128 08 Praha 2

The Laboratory has a flexible scope of accreditation permitted as detailed in the Annex. Updated list of activities provided within the required flexible scope of accreditation is available from https://www.vfn.cz/pacienti/kliniky-ustavy/i-interni-klinika-hematologie/laborator/ and https://int1.lf1.cuni.cz/hematoonkologicka-laborator.

Examinations:

Ordinal number	Examination procedure name	Examination procedure identification	Examined object
818 - Haematology Laboratory			
1.	Determination of microscopic count and qualitative evaluation of cells in a smear of bone marrow aspirate	SOP-I.IK-LAB-01	Bone marrow
2.	Determination of microscopic differential count and qualitative evaluation of smear of peripheral blood	SOP-I.IK-LAB-02	Blood
816 - Medical Genetics Laboratory			
1.	Examination of tumor-specific markers of B-lymphoid malignancies by allele-specific PCR (detection in polyacrylamide gel)	SOP-I.IK-LAB-03	Bone marrow, blood, tissue
2.	Analysis of selected somatic mutations*) of hematological diseases by allele-specific PCR method (detection in polyacrylamide gel)	SOP-I.IK-LAB-04	Bone marrow, blood, tissue

Annex:
Flexible scope of accreditation

Examination procedure ordinal numbers
816 no. 2

The Laboratory is allowed to modify the examination procedures listed in the Annex within the specified scope of accreditation provided the measuring principle is observed.

The flexible approach to the scope of accreditation cannot be applied to the examinations not included in the Annex.

Explanatory notes:

*) Examined genes: BRAF, MYD88