

**The Appendix is an integral part of
Certificate of Accreditation No. 76/2021 of 21/01/2021**

Accredited entity according to ČSN EN ISO 15189:2013:

Fakultní nemocnice u sv. Anny v Brně
Laboratories of the Department of Clinical Haematology
Pekařská 664/53, 602 00 Brno

Examinations:

Ordinal number	Examination procedure name	Examination procedure identification	Examined object
818 - Haematology Laboratory			
1.	Determination of activated partial thromboplastin time on an automatic coagulometer [act.partial thrombopl.time, act.partial thrombopl.time – R]	R/A/94177/016	Plasma
2.	Quantitative determination of antithrombin functional activity by spectrophotometric method using chromogenic substrates on an automatic coagulometer [Antithrombin]	R/A/94177/017	Plasma
3.	Quantitative determination of D-dimer by ELFA technique (Enzyme linked Fluorescent Assay) [D-dimers/quant.]	R/A/94177/018	Plasma
4.	Peripheral blood smear analysis [Blasts, Promyelocytes, Myelocytes, Metamyelocytes, Rods, Segments, Lymphocytes, Monocytes, Eosinophils, Basophils, Normoblasts, Plasmatic cells, Comments-while line, Comments-red line, Comments-thrombocytes]	R/A/94177/019	Whole blood
5.	Determination of fibrinogen in plasma by coagulation method according to Clauss on an automatic coagulometer [Fibrinogen]	R/A/94177/020	Plasma

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Ordinal number	Examination procedure name	Examination procedure identification	Examined object
6.	Blood count and differential leukocyte count parameters on Sysmex XN automated analyzers [Erythrocytes, Leucocytes, Haemoglobin, Haematocrit, Thrombocytes, MCV, MCH, MCHC; RDW, MPV, PDW, PCT, Normoblasts, Normoblasts - abs. count, Neutrophils, Neutrophils – abs. count, Lymphocytes, Lymphocytes – abs. count, Monocytes, Monocytes – abs. count, Eosinophils, Eosinophils – abs. count, Basophils, Basophils – abs. count, Immature granulocytes, Immature granulocytes – abs. count]	R/A/94177/021	Whole blood
7.	Determination of prothrombin time on an automatic coagulometer [Prothrombin time, Prothrombin time - ratio, Prothrombin time - INR, Prothrombin - sec.]	R/A/94177/022	Plasma
8.	Enumeration of reticulocytes on the automatic analyzer Sysmex XN [Reticulocytes, Reticulocytes – abs.count, IRF-reticulocytes immature fr., RET-HE-haemoglobin in ret.]	R/A/94177/023	Whole blood
9.	Determination of erythrocyte sedimentation rate in stabilized blood on the Sediplus S2000 instrument [Sedimentation of erythrocytes (1.h) Sedimentation of erythrocytes (2.h)]	R/A/94177/025	Whole blood
10.	Quantitative determination of von Willebrand factor using the ELFA technique (Enzyme linked Fluorescent Assay) on the mini Vidas analyzer [von Willebrand factor]	R/A/94177/027	Plasma

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Ordinal number	Examination procedure name	Examination procedure identification	Examined object
11.	Quantitative determination of the functional activity of factor VIII by the coagulation method on an automatic coagulometer [Factor VIII]	R/A/94177/028	Plasma

Names in parentheses [] are the names of examinations shown in the reports.