

**The Appendix is an integral part of
Certificate of Accreditation No.207/2023 of 02/05/2023**

Accredited entity according to ČSN EN ISO 15189:2013:

ELISABETH PHARMACON, spol. s r.o.
CAB Number 8328, ELISABETH PHARMACON Medical Laboratory
Rokycanova 4437/5, Židenice, 615 00 Brno

Examinations:

Ordinal Number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
802 – Medical Microbiology					
1.	HIV markers	Enzyme-Linked Fluorescent Assay	SOP 04.01 version 2; Mini VIDAS	Serum, plasma	-
2.	Antibodies against infectious agents	Enzyme-Linked Fluorescent Assay	SOP 04.01 version 2; Mini VIDAS	Serum, plasma	-
3.	Detection of nucleic acids originating from infectious agents	Real-Time PCR	SOP 04.02 version 2; CFX96, LC 480 II	Urine, urethral swab, semen	-
4.	Detection of nucleic acids originating from infectious agents	Real-Time PCR	SOP 04.02 version 2; CFX96, LC 480 II	Nasal, oral, nasopharyngeal, and/or oropharyngeal swab	-

Specification of the scope of accreditation:

Field Nr. / Ordinal Number	Detailed information on activities within the scope of accreditation
802/1	Antibodies against HIV 1, 2 and antigen p24 HIV
802/2	Antibodies against: SARS-CoV-2, class IgM and IgG; <i>Borrelia burgdorferi sensu lato</i> , class IgM and IgG
802/3	<i>Chlamydia trachomatis</i> , <i>Neisseria gonorrhoeae</i> , <i>Mycoplasma hominis</i> , <i>Mycoplasma genitalium</i> , <i>Ureaplasma urealyticum</i> , <i>Ureaplasma parvum</i> , <i>Gardnerella vaginalis</i> , <i>Trichomonas vaginalis</i>
802/4	Respiratory syncytial virus (RSV), SARS-CoV-2, Influenza viruses type A/B

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Primary sample collection:

Ordinal Number	Sample collection technique	Identification of sample collection procedure	Collected material	Degrees of freedom ¹
1.	Venepuncture	SOP 04.04 part A version 1	Venous blood	-
2.	Swab	SOP 04.04 part B version 1	Nasal, oral, nasopharyngeal, and/or oropharyngeal swab	-

Explanatory notes:

¹ The laboratory does not apply a flexible approach to the scope of accreditation

Real-Time PCR quantitative polymerase chain reaction