# List of activities within the flexible scope of accreditation

**Accredited Body**: ELISABETH PHARMACON, spol. s r.o.

CAB Name: Elisabeth Pharmacon Diagnostic Laboratory Center

CAB Number: 8328

Certificate of Accreditation No.: 409/2025

Field of Accreditation: Medical laboratory - ČSN EN ISO 15189 ed. 3:2023

**Updated**: 31. 7. 2025

#### **Examinations:**

Ordinal Number	Analyte/ parameter/diagnostics	Principle of examination	Identification of method procedure/ equipment	Examined material	Degrees of freedom <sup>1</sup>				
802 – Medical Microbiology									
1.	HIV markers	Immunoassay with fluorescenc e detection	SOP 04.01, version 3; Mini VIDAS	Serum, plasma	A, B				
2.	Antibodies against infectious agents	Immunoassay with fluorescenc e detection	SOP 04.01, version 3; Mini VIDAS	Serum, plasma	A, B, C				
3.	Detection of nucleic acids of infectious agents	Real-Time PCR	SOP 04.02, version 3; CFX96; LC 480 II	Urine, urethral swab, semen	A, B, C				
4.	Detection of nucleic acids of infectious agents	Real-Time PCR	SOP 04.03, version 3; CFX96; LC 480 II	Throat, nose, and nasopharynx swab	A, B, C				

### Specification of the scope of accreditation:

Field Nr. / Ordinal Number	Detailed information on activities within the scope of accreditation				
802/1	Ab anti HIV 1,2 (Ig total) a Ag HIV p24				
802/2	Antibodies against:				
	SARS-CoV-2 in class IgM and IgG;				
	Borrelia burgdorferi sensu lato in class IgM and IgG				
802/3	DNA Chlamydia trachomatis;				
	DNA Neisseria gonorrhoeae;				
	DNA Mycoplasma hominis;				
	DNA Mycoplasma genitalium;				
	DNA Ureaplasma urealyticum;				
	DNA Ureaplasma parvum;				
	DNA Gardnerella vaginalis;				
	DNA Trichomonas vaginalis;				

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802/4	RNA Respiratory syncytial virus (RSV);	
	RNA SARS-CoV-2;	
	RNA influenza viruses type A/B	

#### **Primary sample collection:**

Ordinal Number	Sample collection technique	Identification of sample collection procedure	Collected material	Degrees od freedom <sup>1</sup>
1.	Venepuncture	SOP 04.04 part A, version 1	Venous blood	A, B
2.	Swab	SOP 04.04 part B, version 1	Throat, nose, and nasopharynx swab	A, B

#### **Explanatory notes:**

- <sup>1</sup> Established degrees of freedom according to MPA 00-09-..:
  - A Flexibility concerning the documented examination/ sample collection procedure
  - B Flexibility concerning the technique
  - C Flexibility concerning the analytes / parameters
  - D Flexibility concerning the examined material
  - E Flexibility concerning the POCT delivery points

If no degree of freedom is specified, the laboratory cannot apply a flexible approach to the scope of accreditation for this examination.

Real-Time PCR - Polymerase chain reaction in real time