

**The Appendix is an integral part of
Certificate of Accreditation No. 414/2019 of 15/08/2019**

Accredited entity according to ČSN EN ISO 15189:2013:

Karlovarské imunologické centrum, s.r.o.
Laboratories for Medical Microbiology, Allergology and Clinical Immunology
Bezručova 1098/10, 360 01 Karlovy Vary

Examinations:

Ordinal number	Examination procedure name	Examination procedure identification	Examined object
813 - Allergology and Immunology Laboratory			
1.	Immunophenotyping of cellular subpopulations by Flow Cytometry [CD3+, CD4+, CD8+, CD19+, CD16+/56+]	SOPVI0048	Blood
2.	Immunofluorescence determination of antimitochondrial autoantibodies (AMA), anti-liver/kidney microsomal autoantibodies (LKM) and anti-smooth muscle autoantibodies (ASMA) [S_Liver IF]	SOPVI0045	Serum
3.	Determination of rheumatoid factor in IgA, IgM, IgG classes by EIA method [S_RF IgA, S_RF IgM, S_RF IgG]	SOPVI0014	Serum
4.	Determination of antibodies against <i>Saccharomyces cerevisiae</i> by EIA method [S_ASCA IgA, S_ASCA IgG]	SOPVI0015	Serum
5.	Determination of total IgA by nephelometry [CSF IgA]	SOPVI0101	Liquor
6.	Determination of total IgG by nephelometry [CSF IgG]	SOPVI0102	Liquor
7.	Determination of total IgM by nephelometry [CSF IgM]	SOPVI0103	Liquor
8.	Determination of C-reactive protein nephelometric method [S_hsCRP]	SOPVI0113	Serum
9.	Reserved		

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Ordinal number	Examination procedure name	Examination procedure identification	Examined object
10.	Determination of specific IgE by FEIA method [IgE against "allergen"]	SOPVI0020	Serum
11.	Immunofluorescence determination of endomysial antibodies [S_EMA IgA IF]	SOPVI0040	Serum
12.	Determination of antibodies against ds-DNA by EIA method [S_dsDNA ELISA]	SOPVI0003	Serum
13.	Determination of antinuclear antibodies (ANA) by EIA method [S_ANA ELISA]	SOPVI0002	Serum
14.	Determination of anti-proteinase 3 antibodies by EIA method [S_PR3 IgG]	SOPVI0007	Serum
15.	Determination of antibodies against myeloperoxidase by EIA method [S_MPO IgG]	SOPVI0008	Serum
16.	Immunofluorescence determination of antibodies against nuclear antigens [S_ANAF IF]	SOPVI0035	Serum
802 - Medical microbiology			
17.	Direct detection of HSV1, HSV2 by Real Time PCR method [PCR HSV 1, PCR HSV 2]	SOPVI0121	Urine, Liquor, swab
18.	Direct detection of VZV Real Time PCR method [PCR VZV]	SOPVI0122	Urine, Liquor, swab

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