

**The Appendix is an integral part of
Certificate of Accreditation 72/2024 of 15/02/2024**

Accredited entity according to ČSN EN ISO 15189:2013:

Revmatologický ústav
CAB Number 8176, Clinical Immunology Department (CID)
Na Slupi 450/4, 128 50 Nové Město, Praha 2

Medical laboratory locations:

1. **Clinical Immunology Laboratory** Na Slupi 450/4, 128 50 Nové Město, Praha 2
2. **Flow Cytometry Laboratory** Na Slupi 450/4, 128 50 Nové Město, Praha 2

The laboratory applies a flexible approach to the scope of accreditation.

The current "List of activities within the flexible scope" is available on the website <https://www.revma.cz/pacienti/nase-oddeleni/klinicke-laboratore/oddeleni-klinicke-imunologie-a-prutokove-cytometrie/>

1. Clinical Immunology Laboratory

Examinations:

Ordinal Number	Analyte/parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
813 - Allergology and Immunology Laboratory					
1.	Rheumatoid factor (RF)	Immunoassay with photometric detection (manual)	Commercial procedure	Body fluids	A, B, C, D
2.	Rheumatoid factor (RF)	Immunoassay with photometric detection (automatic)	Commercial procedure	Body fluids	A, B, C, D
3.	Autoantibodies	Indirect immunofluorescence (manual)	Commercial procedure	Body fluids	A, B, C, D
4.	Autoantibodies	Indirect immunofluorescence (automatic)	Commercial procedure	Body fluids	A, B, C, D
5.	Autoantibodies	Immunoassay with photometric detection (manual)	Commercial procedure	Body fluids	A, B, C, D
6.	Autoantibodies	Immunoassay with photometric detection (automatic)	Commercial procedure	Body fluids	A, B, C, D

**The Appendix is an integral part of
Certificate of Accreditation 72/2024 of 15/02/2024**

Accredited entity according to ČSN EN ISO 15189:2013:

Revmatologický ústav

CAB Number 8176, Clinical Immunology Department (CID)

Na Slupi 450/4, 128 50 Nové Město, Praha 2

Ordinal Number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
7.	Antibodies	Immunoassay with photometric detection (manual)	Commercial procedure	Body fluids	A, B, C, D
8.	Antibodies	Immunoassay with photometric detection (automatic)	Commercial procedure	Body fluids	A, B, C, D
9.	Antibodies	Immunoassay with photometric detection (automatic)	Commercial procedure	Body fluids	A, B, C, D
10.	Autoantibodies	Immunoassay with luminometric detection (automatic)	Commercial procedure	Body fluids	A, B, C, D
11.	Autoantibodies	Immunoblotting (manual)	Commercial procedure	Body fluids	A, B, C, D
12.	Autoantibodies	Immunoblotting (automatic)	Commercial procedure	Body fluids	A, B, C, D
802 – Medical Microbiology					
1.	Determination of gamma interferon	Immunoassay with photometric detection (manual)	Commercial procedure	Body fluids	A, B, C, D
2.	Determination of gamma interferon	Immunoassay with photometric detection (automatic)	Commercial procedure	Body fluids	A, B, C, D
3.	Determination of gamma interferon	Immunoblotting (automatic)	Commercial procedure	Body fluids	A, B, C, D
4.	Determination of gamma interferon	Immunoassay with photometric detection (manual)	Commercial procedure	Plasma	A, B, C

**The Appendix is an integral part of
Certificate of Accreditation 72/2024 of 15/02/2024**

Accredited entity according to ČSN EN ISO 15189:2013:

Revmatologický ústav
CAB Number 8176, Clinical Immunology Department (CID)
Na Slupi 450/4, 128 50 Nové Město, Praha 2

2. Flow Cytometry Laboratory

Ordinal Number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
813 - Allergology and Immunology Laboratory					
1.	Immunophenotyping of lymphocyte subpopulations	Flow cytometry	Commercial procedure	Blood	A, B, C
2.	Immunophenotyping of leukocyte subpopulations	Flow cytometry	Commercial procedure	Blood	A, B, C

Explanatory notes:

¹ 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

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