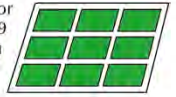




Specification List Autoimmune Diagnostics



Allgemeine Hinweise

Dieses Leistungsverzeichnis enthält alle vom Klinisch-immunologischen Labor angebotenen Untersuchungen mit Angaben über die Methoden, die Probenarten und –volumina, die Häufigkeit der Untersuchung, Grenzwerte und ggf. präanalytische Besonderheiten. Das aktuelle Leistungsverzeichnis kann auf unserer Homepage unter www.labor-stoecker.de heruntergeladen werden.

Bearbeitungsdauer:

Die Proben werden am Tag des Eingangs im Laboratorium registriert und die Untersuchungen wenn möglich am gleichen Tag durchgeführt oder begonnen, so dass der Befundbericht in der Regel spätestens am Tag nach dem Probeneingang an den Empfänger übermittelt werden kann. Wenn Untersuchungen nicht täglich durchgeführt werden sowie durch eventuell notwendige Wiederhol- und/oder Verdünnungsanalysen kann sich die Bearbeitungszeit in Einzelfällen verlängern.

Grenzwerte/Referenzbereiche:

Die im Leistungsverzeichnis enthaltenen Grenzwerte entsprechen den Herstellerempfehlungen der verwendeten Testsysteme und dem aktuellen Stand der Wissenschaft und Technik. Durch neue wissenschaftliche Erkenntnisse und technische Fortschritte in der Analysetechnik können sich diese Grenzwerte ändern. Ausschlaggebend für die Befundinterpretation sind die im Befundbericht angeführten Grenzwerte und sonstigen Hinweise.

Messunsicherheit:

Das Klinisch-immunologische Labor führt regelmäßige Kontrollen durch und ergreift kontinuierlich Maßnahmen, um Schwankungen und verfahrensbedingte Abweichungen der Messergebnisse zu minimieren. Aufgrund der vorhandenen Messunsicherheit sind grenzwertige und schwach positive Ergebnisse bzw. Ergebnisse, die in der Nähe der Grenzwerte oder sonstiger medizinischer Entscheidungsgrenzen liegen, vorsichtig zu interpretieren. Auf Anfrage kann für jede quantitative Untersuchung die individuelle Messunsicherheit zur Verfügung gestellt werden. Die meisten der vom Klinisch-immunologischen Labor durchgeführten Untersuchungen (Antikörperdiagnostik) sind jedoch als qualitativ einzustufen.

Vergleichbarkeit von Untersuchungsergebnissen:

Die Ergebnisse verschiedener Testmethoden (z.B. Immunfluoreszenz, ELISA, Blot-Techniken) zum Nachweis der gleichen Antikörper in einer Probe können unterschiedlich ausfallen. Ursache hierfür können unterschiedliche Antigene sein oder die unterschiedliche Immobilisierung des gleichen Antigens auf den verschiedenen Trägermaterialien, die durch Konformationsänderungen des Antigens oder durch sterische Inhibierung die Bindung der Antikörper an das Antigen beeinflussen.

Laboreigene diagnostische Tests (LDT):

Die eingesetzten Untersuchungsverfahren sind üblicherweise CE-gekennzeichnet. Nicht CE-gekennzeichnete Verfahren, die durch das Labor selbst validiert wurden, sind im Leistungsverzeichnis als laboreigene diagnostische Tests (LDT) gekennzeichnet und unterliegen nicht der Akkreditierung des Klinisch-immunologischen Labors.

General Information

The specifications list contains the range of analysis provided by the clinical immunological laboratory and informs you about the methods, sample types and volumes used, the frequency of analysis, reference values and, if necessary, preanalytical aspects. The specifications list is available on the internet at www.labor-stoecker.de.

Duration:

The samples are registered upon receipt in the laboratory. Preferably, analysis is performed or started on the same day to ensure that the report can be sent to the customer generally one day after receipt of the sample at the latest. The time period may be longer in individual cases if the analysis is not carried out daily or retesting of the sample or performing of a dilution series is required.

Reference range:

The reference values given in the specifications list are in accordance with the manufacturer's recommendations for the test system used and with current scientific and technological knowledge. However, reference ranges may change due to new scientific findings and technical developments in analytical techniques. Interpretation of results is always based on the reference ranges and additional remarks which are given on the report.

Measurement deviations:

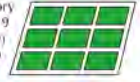
The clinical immunological laboratory performs regular checks and maintenance to minimise variations and method-related deviations in the measurement results. Due to existing measurement deviations, borderline and weak-positive results or results that lie near to the reference value or other medical decision limits should be interpreted with care. Information about measurement deviations in individual quantitative analyses can be provided upon request. However, most analyses that are performed by the clinical immunological laboratory (antibody diagnostics) are considered qualitative.

Comparability of test results:

Results from different methods (e.g. immunofluorescence, ELISA, blot techniques) for detecting the same antibodies in a sample may differ. This can be due to the use of different antigens or to varying immobilisation of the same antigen to different carrier materials, which can influence the binding of the antibody to the antigen through conformational changes in the antigen or through steric inhibition.

Laboratory developed test (LDT):

The laboratory tests are usually CE marked. Tests that are not CE marked but validated by the laboratory are identified in the specification list as laboratory developed tests (LDT) and are not covered by the accreditation of the clinical immunological laboratory.



Autoantibodies against

21-Hydroxylase IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Acetylcholine-receptor IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA, IFT
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Acetylcholine receptors

sample type: serum
sample volume: 1,5 ml
method: RIA
frequency: biweekly
reference value: see result report
as at: 12/21

Aggrin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
Remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

Actin (F-Actin) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Actin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Alveolar basement membrane IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is not covered by the accreditation of our laboratory.
as at: 05/22

AMA IgG

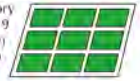
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

AMA M2-3E IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

AMA Profil IgGM (M2-3e, M2, M4, M9)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

AMA-M4 IgGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROASSAY
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

AMA-M7 (myocard specific) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

AMA-M9 IgGM

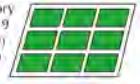
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROASSAY
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Amphiphysin IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

ANA IgG (autoantibodies against nuclei) IF global test

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

ANA Profile 23 IgG (nukleosomes, dsDNA, histones, SS-A, Ro-52, SS-B, nRNP/Sm, Sm, Mi alpha, Mi beta, Ku, CENP A, CENP B, Sp100, PML, Scl-70, Pm-Scl100, Pm-Scl75, RP11, RP155, gp210, PCNA, DFS70)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ANCA (autoantibodies against granulocyte cytoplasm)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ANCA IgG (MPO, PR3)

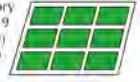
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ANCA Profile IgG (PR3, MPO, Elastase, Cath.G, BPI, Lactoferrin)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ANNA-3 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22



Autoantibodies against

Anti Neurofilaments IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 06/22

Aquaporin-4 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type2: CSF
sample volume: 2,0 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ASCA (Sacch. cerevisiae) IgA

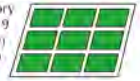
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ASCA (Sacch. cerevisiae) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Asialoglycoprotein rec. (ASGPR) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
Remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22



Autoantibodies against

ASMA (GMA) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

AT1A3 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

Eye muscle IgAGM

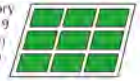
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

Autoantibody Profile IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Basal ganglia IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22



Autoantibodies against

GABA-a-rezeptors IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

remark: The analysis is a LDT and not covered by the accreditation of our laboratory.

as at: 06/22

Goblet cells intestinal IgA

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21

Goblet cells intestinal IgG

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21

BP180 (NC16A-4x) IgG

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: ELISA, IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21

BP230 IgG

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

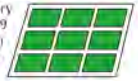
sample volume: 1,5 ml

method: ELISA, IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21



Autoantibodies against

C1q IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Calcium channels PQ-type IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: RIA
frequency: biweekly
reference value: see result report
as at: 12/21

cANCA IgG

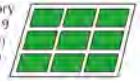
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Cardiolipin (AMA-M1) IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Cardiolipin IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Cardiolipin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Cardiolipin IgM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

CARPVIII IgG

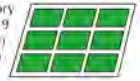
sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

CASPR1 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

CASPR2 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Cathepsin G IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

CCP (cycl. citrull. peptide) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

CEP-1 IgG

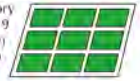
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

cN-1A (Mup44) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Coilin; P80 (Few Nuclear Dots) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Contactin1 IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

remark: The analysis is a LDT and not covered by the accreditation of our laboratory.

as at: 06/22

Cornea IgAGM

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 05/22

Corpus ciliare IgAGM

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 05/22

CV2 (CRMP-5) IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF (LDT, not accredited)

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 05/22

CV2 IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF

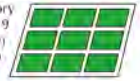
sample volume: 1,5 ml

method: EUROLINE

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21



Autoantibodies against

CXCL13

sample type: CSF
sample volume: 1,5 ml
method: ELISA
frequency: weekly
reference value: see result report
as at: 01/19

Cyclin I (PCNA) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Cytoplasm HEp-2-cells IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Cytoplasm Profile 13 Ag IgG (M2, M2-3e, rib.P-Prot., Jo-1, SRP, PL-7, PL-12, EJ, OJ, Ha, Ks, Zo, Ro52)

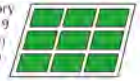
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

Desmoglein 1 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA, IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Desmoglein 3 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA, IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Desmosomes (intercellular substance) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

DFS70 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

DNA bound lactoferrin IgA

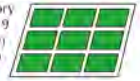
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

DNA bound lactoferrin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Dopamin-receptors 2 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22



Autoantibodies against

DPPX IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

dsDNA IgA (Crithidia luc.)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

dsDNA IgAGM

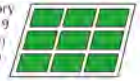
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: RIA
frequency: biweekly
reference value: see result report
as at: 12/21

dsDNA IgG (Crithidia luc.)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

dsDNA IgM (Crithidia luc.)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22



Autoantibodies against

dsDNS-NcX IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

EJ IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Elastase IgG

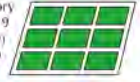
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Elastin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ENA Pool Plus IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

ENA Profile Plus 1 IgG (nRNP/Sm, Sm, SS-A, SS-B, Scl-70, Jo-1)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ENA Profile Plus IgG EUROASSAY (nRNP/Sm, Sm, SS-A, SS-B, Scl-70, Jo-1)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROASSAY
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ENA SLE Profile 2 (dsDNA, histones, nukleosomes, nRNP/Sm, Sm, SS-A, SS-B, Scl-70)

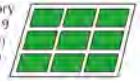
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Endomysium IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Endomysium IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Enterocytes IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Enterocytes IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Envoplakin IgG

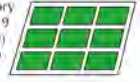
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Epidermal basement membrane IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ERC1 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22



Autoantibodies against

Filaggrin (RA keratine) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Flotillin 1/2 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

GABA-a-rezeptors IgG

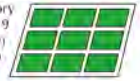
sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

Rho-GTPase activating protein 26 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

GABA-b-rezeptors IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

GAD 65 kDa IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: ELISA, IFA
frequency: ELISA biweekly, IFA daily (mo-fri)
reference value: see result report
as at: 05/22

GAD IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Bile canaliculi IgG

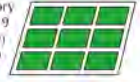
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Bile duct IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Bile duct epithelium IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22



Autoantibodies against

Ganglioside Profile 2 IgG (GM1, GM2, GM3, GD1a, GD1b, GT1b, GQ1b)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Ganglioside Profile 2 IgM (GM1, GM2, GM3, GD1a, GD1b, GT1b, GQ1b)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

GBM (glomerular basement membrane) IgG

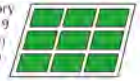
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA, IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Vascular endothelium IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

Total Tau

sample type: CSF
sample volume: 2,0 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
remark: Please note the instructions for preanalytics. The samples must be submitted frozen.
remark 2: This analysis is not covered by the current accreditation scope.
as at: 01/19



Autoantibodies against

GFAP (Glial fibrillary acidic protein) IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

remark: The analysis is a LDT and not covered by the accreditation of our laboratory.

as at: 05/22

Glia nuclear antibodies (AGNA) IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF (LDT, not accredited)

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 05/22

Gliadin-GAF-3X (Z-AGFA) IgA

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: ELISA

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21

Gliadin-GAF-3X (Z-AGFA) IgG

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: ELISA

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21

GluRD2 IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF

sample volume: 1,5 ml

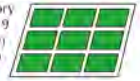
method: IFA

frequency: daily (mo-fri)

reference value: see result report

remark: The analysis is a LDT and not covered by the accreditation of our laboratory.

as at: 06/22



Autoantibodies against

Glutamatreceptor (type AMPA) IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

Glutamatreceptor (Typ NMDA) IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Glycine receptors IgG

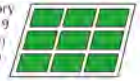
sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Golgi apparatus IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Heart muscle IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Histones global IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Homer 3 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

Hu (ANNA-1) IgG

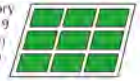
sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

Pituitary gland posterior lobe IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Pituitary gland anterior lobe IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

IA2 (Tyrosinphosphatase) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: biweekly
reference value: see result report
as at: 12/21

ICA (islet cells) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-thu)
reference value: see result report
as at: 12/21

IgLON5 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Insulin human IgG

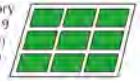
sample type: serum
sample volume: 1,5 ml
method: RIA
frequency: weekly
reference value: see result report
as at: 12/21

Intrinsic factor IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ITPR1 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22



Autoantibodies against

Jo-1 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Potassium channels

sample type: serum
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: RIA
frequency: weekly
reference value: see result report
as at: 05/22

KCNA2 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

Nuclear membrane IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Collagen type VII IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 04/22



Autoantibodies against

Laminin 5 (332) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Laminin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

LC-1 (Liver cytosol) IgG

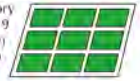
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Liver IgG IFA (globaltest, 6 biochips)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Liver Profile (ALD) IgG (AMA-M2, M2-3e (BPO), Sp100, PML, gp210, LC-1, LKM-1, SLA/LP, SS-A, Ro-52, Scl-70, CENP A, CENP B, PGDH)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Liver Profile (AMA-M2, LKM-1, LC-1, SLA/LP)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROASSAY
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Lens oculi IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

LGI1 IgG

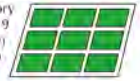
sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

LKM-1 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA, ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

LKM-2 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22



Autoantibodies against

LMA (Liver cell membrane) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

LRP 4 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
Remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

LSP (Liver-spec. proteine) IgG

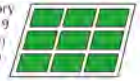
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Lysosomes IgG

sample type: serum
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/16

Ma (Ma1, Ma2/Ta) IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22



Autoantibodies against

MAG (Myelin assoz. Glykopr.) IgA

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

remark: The analysis is a LDT and not covered by the accreditation of our laboratory.

as at: 05/22

MAG (Myelin assoz. Glykopr.) IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF (LDT, not accredited)

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 05/22

MAG (Myelin assoz. Glykopr.) IgM

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF (LDT, not accredited)

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 05/22

MBP (Myelobas. protein) IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

remark: The analysis is a LDT and not covered by the accreditation of our laboratory.

as at: 05/22

MBP (Myelobas. protein) IgM

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF

sample volume: 1,5 ml

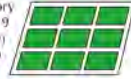
method: IFA

frequency: daily (mo-fri)

reference value: see result report

remark: The analysis is a LDT and not covered by the accreditation of our laboratory.

as at: 06/22



Autoantibodies against

Melanocytes IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

mGluR1 (metabotropic glutamate receptor 1) IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

mGluR5 (metabotropic glutamate receptor 5) IgG

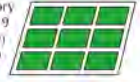
sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Mi-2 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Mitosin (CENP-F) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

MOG (Myelin-oligodendrocytes glycoprotein) IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

MPO (Myeloperoxidase) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

MPO/PR3/GBM Profile IgG

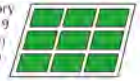
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

MSA-1 (NuMa-1) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

MSA-2 (HsEg5, spindle apparatus) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

MSA-3 (CENP-F chromosomes ass. AG) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

MuSK (musclespecific tyrosinkinase) IgG

sample type: serum
sample volume: 1,5 ml
method: RIA
frequency: biweekly
reference value: see result report
as at: 12/21

MuSK IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFT
frequency: daily (Mo-Fr)
reference value: see result report
as at: 12/21

muscle intercalated disk IgG

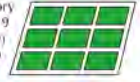
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Myelin IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

Myolemma IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22



Autoantibodies against

Myopathie Profile 4 IgG (Mi-2alpha/beta, TIF1gamma, MDA5, NXP2, SAE1, Ku, PM100, PM75, Jo-1, SRP, PL-7, PL12, EJ, OJ, Ro52, cN-1a, Ha, Ks, Zo)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

Myosin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Adrenal cortex IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Parathyroid gland IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Neuronal antigens IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22



Autoantibodies against

Neurexin-3-alpha IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

Neurochondrin IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

Neurofascin 155 IgG

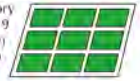
sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

Neurofascin 186 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 06/22

Neurofilament (pNf-H) ELISA

sample type: serum
sample type 2: CSF
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
remark: Please note the instructions for preanalytics. The samples must be submitted frozen.
remark 2: This analysis is not covered by the current accreditation scope.
as at: 01/19



Autoantibodies against

Neuronale immunoblot IgG (amphiphysin, CV2, PNMA2 (Ma2/Ta), Ri, Yo, Hu, Recoverin, SOX1, Titin, Zic4, GAD65, Tr (DNER))

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

NF-light (Neurofilament light) ELISA

sample type: CSF
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
remark: Please note the instructions for preanalytics. The samples must be submitted frozen.
remark 2: This analysis is not covered by the current accreditation scope.
as at: 05/2020

Kidney IgG

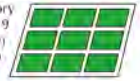
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

NOR (nucleus-organisator-region) 90 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Nucleosomes IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

OJ IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Ovary IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Ovary tecacells IgAGM

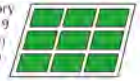
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Ovary zona pellucida IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

pANCA IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

pANCA IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Pancreas execution duct IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Pancreas execution duct IgG

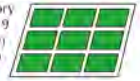
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Pancreas acini IgA (CUZD1, GP2)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Pankreas acini IgG (CUZD1, GP2)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

PCA (H/K-ATPase) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

PCA (parietalcells) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

PCA-2 (purkinjecell-cytopl.) IgG

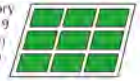
sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

PDGH IgG EUROLINE

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Phosphatidyl-serin IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Phosphatidyl-serin IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Phosphatidyl-serin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Phosphatidyl-serin IgM

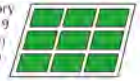
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Phospholipase A2-receptor IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA, ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

PL-12 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

PL-7 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Plexus myentericus IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

PM-1/PM-Sci IgG

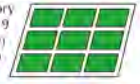
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

PR3-hn-hr (proteinase3) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

pTau(181)

sample type: CSF
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
remark: Please note the instructions for preanalytics. The samples must be submitted frozen.
remark 2: This analysis is not covered by the current accreditation scope.
as at: 01/19



Autoantibodies against

RANA (Rheumatoide arthritis nuclear antigen) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Retina IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Rheumatoid factor (class. Rheumatoid factor) IgM

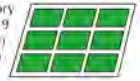
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Rheumatoid factor IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Rheumatoid factor IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Rho-GTPase activating protein 26 IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

remark: The analysis is a LDT and not covered by the accreditation of our laboratory.

as at: 06/22

Ri (ANNA-2) IgG

sample type: serum, EDTA, heparin, citrat plasma

sample type 2: CSF (LDT, not accredited)

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 05/22

Ribosomal P-proteins IgG

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: ELISA

frequency: daily (mo-fri)

reference value: see result report

as at: 05/22

Ribosomes IgG

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21

RNA-polymerase IgG

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: IFA

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21



Autoantibodies against

Ro 52 IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Sa IgG

sample type: serum
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Sarcolemma IgG

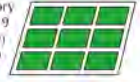
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Thyroid microsomes IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Sci-70 (DNS topoisomerase I) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Signal recognition particle (SRP) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Muscle striated IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

SLA/LP IgG

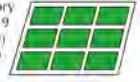
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Sm IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

SOX-1 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Sp100, PML (nuclear dots) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

saliva gland execution ducts IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

saliva gland acini IgG

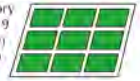
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Salivary gland IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Spermatozoa IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Spermatozoa IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Spermatozoa IgM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

SS-A (Ro) 60 kDA

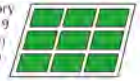
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

SS-B (La) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

ssDNS IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Steroidhormonprod. cells (ovary) IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

Systemsclerosis IgG EUROLINE (Sci-70, CENP A, CENP B, RP11, RP155, Fibrillarin, NOR90, Th/To, PM-Sci100, PM-Sci75, Ku, PDGFR, Ro-52)

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Testis IgAGM

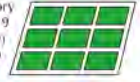
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

TG (thyroglobulin) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

Thrombocytes (free Ab) IFA IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

THSD7A IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark:
as at: 12/21

Thymus IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Thyreoglobulin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Th/To IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Titin IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

To (7-2 RNP) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

TPO (thyreoperoxidase) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Tr (purkinjecell cytoplasm) IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

TRAk (TSH-receptor) IgG

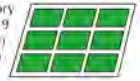
sample type: serum
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Transglutaminase IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Transglutaminase IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Tropomyosin IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Lacrimal gland IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Tubular basement membrane IgG

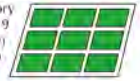
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Tunica choroidea IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

U1-(n) RNP/Sm IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

U3-nRNP (Fibrillarin) IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA, EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Vasopressin prod. cells IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Vimentin IgG

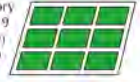
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Vinculin IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
remark: The analysis is a LDT and not covered by the accreditation of our laboratory.
as at: 05/22

Yo (PCA-1) IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

Centrioles IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Centromere protein B IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Centromeres IgG

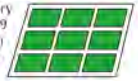
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Zic4 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF (LDT, not accredited)
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22

ZIC4 IgG

sample type: serum, EDTA, heparin, citrat plasma
sample type 2: CSF
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 05/22



Autoantibodies against

Zinc transporter (ZnT8)

sample type: serum
sample type 2: heparin, citrate plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Circulating immun complexes C1q

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: weekly
reference value: see result report
as at: 12/21

Cytoskeleton IgG

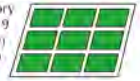
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: IFA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Coeliac disease Profile IgA

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

Coeliac disease Profile IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: EUROLINE
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

β -amyloid (1-40) ELISA

sample type: CSF
sample volume: 2,0 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
remark: Please note the instructions for preanalytics. The samples must be submitted frozen.
remark 2: This analysis is not covered by the current accreditation scope.
as at: 01/19

β -amyloid (1-42) ELISA

sample type: CSF
sample volume: 2,0 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
remark: Please note the instructions for preanalytics. The samples must be submitted frozen.
remark 2: This analysis is not covered by the current accreditation scope.
as at: 01/19

β 2-glycoprotein IgA

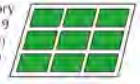
sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

β 2-glycoprotein IgAGM

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21

β 2-glycoprotein IgG

sample type: serum
sample type 2: EDTA, heparin, citrat plasma
sample volume: 1,5 ml
method: ELISA
frequency: daily (mo-fri)
reference value: see result report
as at: 12/21



Autoantibodies against

β2-glycoprotein IgM

sample type: serum

sample type 2: EDTA, heparin, citrat plasma

sample volume: 1,5 ml

method: ELISA

frequency: daily (mo-fri)

reference value: see result report

as at: 12/21