

Wieslab Request Form – Autoimmunity



ORDERING INFORMATION

Requesting Clinic – required Postal address for test results	Invoice Address Postal or email address for invoice. Only doctors, labs, or hospitals can be invoiced
Ref. Number or Cost Center	

REQUESTING DOCTOR

Name	
Email	Phone for urgent reporting
Comments (Patient history etc.)	

TERMS & CONDITIONS

View our terms and conditions: svarlifescience.com/wieslab-terms

PATIENT DATA

Full Name	Gender <input type="checkbox"/> Woman <input type="checkbox"/> Man <input type="checkbox"/> Other
Birth Date, Identity Number	Sampling Date

The health care provider submitting the sample(s) and this Request Form hereby confirms that the patient (or the patient's guardian or trustee, if applicable) has been informed about the [Terms and Conditions](#) regarding sample handling and storage.

No, the patient does not consent to save the sample.
 The patient is currently unable to consent to the retention of the sample(s).

INSTRUCTIONS

S = Serum. 3 mL sufficient for approx. 15 analyses.
P = EDTA-plasma. 0.5 mL per analysis.
C = CSF. At least 2 mL in polypropylene tubes per analysis.

Send Frozen **Send Cold** **Can be sent at room temperature**

Comprehensive instructions available at svarlifescience.com/sampling-instructions

SHIPPING

Send to
Wieslab AB
Lundavägen 151, 212 24 Malmö, Sweden

CONTACT

Phone +46 (0)40-53 76 60
Email: diagnostic.services@svarlifescience.com

Updated: 2024-07-02

Test Panels

Individual tests on next page

ANCA-ASSOCIATED VASCULITIS/AUTOIMMUNE KIDNEY DISEASE

- 501 ANCA Vasculitis/Anti-GBM Disease (Goodpasture Syndrome)**
Abs against GBM, dsDNA, PR3, MPO.
- 100 GBM Antibodies (IgG4)**
Abs against GBM (IgG4).
 Urgent Analysis – result within 48 h Mon-Fri.
- 500 Glomerulonephritis – Extended Analysis**
Abs against GBM, dsDNA, THSD7A, Streptolysin O, PLA2R, PR3, MPO, ANA (HEp-2).
- 015 MPO-ANCA (IgG)**
Abs against MPO.
- 011 PR3-ANCA (IgG)**
Abs against PR3.
- 584 Primary Membranous Nephropathy (PMN)**
Abs against THSD7A, PLA2R.
 Urgent Analysis – result within 24 h Mon-Fri.

ANTI-PHOSPHOLIPID SYNDROME (APS)

- 510 Antiphospholipid Syndrome (APS)**
Abs against Cardiolipin (IgG, IgM), Beta-2-Glycoprotein 1 (IgG, IgM).
- 579 Antiphospholipid Syndrome (APS) – Extended Analysis**
Abs against Cardiolipin (IgA), Beta-2-Glycoprotein 1 (IgA), Phosphatidylserine (IgGAM).
- 515 Autoimmune Liver Disease**
Abs against smooth muscle (SMA), mitochondria (AMA). LKM-1, LC-1, AMA-M2, M2-3E [BPO], Sp100, PML, gp210, SLA/LP, Ro-52, ANA (HEp-2).
- 575 Autoimmune Pancreatitis Type 2 (AIP2)**
Abs against carbonic anhydrase II, Lactoferrin (DNA-bound, IgG).

COMPLEMENT

- 570 Complement Activation**
C3 (plasma only), C1q (plasma only), C3d (plasma only), Complement function (classical, alternative, lectin; serum only), C4 (plasma only).
- 572 Complement Deficiency**
C3 (plasma only), C1q (plasma only), C3d (plasma only), Complement function (classical, alternative, lectin; serum only), Properdin (plasma only), C4 (plasma only).
- 571 Hereditary Angioedema (HAE)**
C1-INH level, C4 (plasma only), C1 INH function.

INFLAMMATORY MYOSITIS/INTERSTITIAL LUNG DISEASE/ANTI-SYNTHEASE SYNDROME

- 555 Inflammatory Myopathies (Myositis)/Interstitial Lung Disease (ILD)**
Abs against cN-1A, HMGR, Mi-2 α , Mi-2 β , TIF1 γ , MDA5, NXP2, SAE1, Ku, PM-Scl100, PM-Scl75, Jo-1, SRP, PL-7, PL-12, EJ, OJ, Ro-52. Urgent HMGR testing is available. See 485 on next page.

NUCLEAR ANTIBODIES

- 020 ANA (HEp-2)**
ANA (HEp-2).
- 024 ANA Specificities**
Abs against ANA specificities (Sm, nRNP, SSA/Ro60, SSB, Scl-70, Jo-1).

OTHER AUTOIMMUNE DISEASES

- 536 BPI-ANCA (IgG, IgA)**
BPI-ANCA (IgG, IgA).
- 550 Bullous Dermatitis**
Abs against Envoplakin (IgG), BP180 (IgG), BP230 (IgG), Collagen VII (IgG), Desmoglein 1 & 3 (IgG).
- 524 Congenital Heart Block**
Abs against ANA specificities (Sm, nRNP, SSA/Ro60, SSB, Scl-70, Jo-1), SSA/Ro52.
- 531 Diabetes Mellitus Type 1**
Abs against GAD, islet cells, insulin, IA-2, ZnT8.
- 530 Sudden Deafness**
Abs against HSP-70, PR3.

SYSTEMIC AUTOIMMUNE DISEASES

- 541 Drug Induced Lupus**
Abs against histons. ANA (HEp-2).
- 520 Systemic Inflammatory Disease**
Abs against ANA specificities (Sm, nRNP, SSA/Ro60, SSB, Scl-70, Jo-1), Cardiolipin (IgG, IgM), Beta-2-Glycoprotein 1 (IgG, IgM), PR3, MPO, ANA (HEp-2).
- 511 Systemic Lupus Erythematosus (SLE)/Sjogren's Syndrome**
Abs against dsDNA, ANA specificities (Sm, nRNP, SSA/Ro60, SSB, Scl-70, Jo-1), Cardiolipin (IgG, IgM), Beta-2-Glycoprotein 1 (IgG, IgM). ANA (HEp-2).
- 522 Systemic Sclerosis/Scleroderma**
Abs against ANA specificities (Sm, nRNP, SSA/Ro60, SSB, Scl-70, Jo-1). ANA (HEp-2).
- 527 Systemic Sclerosis/Scleroderma – Extended Analysis**
Abs against RNA polymerase, fibrillar, PM/Scl, Th/To.

Individual Tests

ANCA-ASSOCIATED VASCULITIS/AUTOIMMUNE KIDNEY DISEASE

<input type="checkbox"/> s	008 C-/P-ANCA
<input type="checkbox"/> s	002 GBM Antibodies (IgG)
<input type="checkbox"/> s	015 MPO-ANCA (IgG)
<input type="checkbox"/> s	247 PLA2R Antibodies ELISA (IgG)
<input type="checkbox"/> s	245 PLA2R Antibodies IIF (IgG)
<input type="checkbox"/> s	011 PR3-ANCA (IgG)
<input type="checkbox"/> s	240 Streptolysin O Antibodies
<input type="checkbox"/> s	140 THSD7A Antibodies (IgG)

COMPLEMENT

<input type="checkbox"/> p	926 C1 INH Function
<input type="checkbox"/> p	925 C1 INH Level
<input type="checkbox"/> p	920 C1q
<input type="checkbox"/> s	<input type="checkbox"/> p 890 C1q Antibodies
<input type="checkbox"/> p	900 C3
<input type="checkbox"/> p	930 C3d
<input type="checkbox"/> p	910 C4
<input type="checkbox"/> s	573 Complement Function
<input type="checkbox"/> p	931 Properdin

MYOPATHIES (MYOSITIS)

<input type="checkbox"/> s	485 HMGR Antibodies <input type="checkbox"/> Urgent Analysis – result within 48 h Mon-Fri.
<input type="checkbox"/> s	548 Myositis/ Interstitial Lung Disease (ILD) Screen
<input type="checkbox"/> s	710 PM/Scl (100kD) Antibodies
<input type="checkbox"/> s	450 RNA Polymerase Antibodies
<input type="checkbox"/> s	141 cN-1A (Mup44) Antibodies (IgG)

NUCLEAR ANTIBODIES

<input type="checkbox"/> s	020 ANA (HEp-2)
<input type="checkbox"/> s	024 ANA Specificities
<input type="checkbox"/> s	600 Fibrillarin Antibodies
<input type="checkbox"/> s	098 Histone Antibodies
<input type="checkbox"/> s	031 Ribosomal P-Protein (Ribo-P) Antibodies
<input type="checkbox"/> s	032 SSA/Ro52 Antibodies
<input type="checkbox"/> s	027 SSA/Ro60 Antibodies
<input type="checkbox"/> s	028 SSB/La Antibodies
<input type="checkbox"/> s	025 Sm Antibodies
<input type="checkbox"/> s	720 Th/To Antibodies
<input type="checkbox"/> s	023 dsDNA Antibodies (IgG)

OTHER AUTOIMMUNE DISEASES

<input type="checkbox"/> s	780 21-Hydroxylase Antibodies
<input type="checkbox"/> s	086 Adrenal Cortex Antibodies
<input type="checkbox"/> s	018 Autoimmune Liver Disease Screen
<input type="checkbox"/> s	536 BPI-ANCA (IgG, IgA)
<input type="checkbox"/> s	850 Carbonic Anhydrase II Antibodies
<input type="checkbox"/> s	071 Endomysial Antibodies (IgA)
<input type="checkbox"/> s	<input type="checkbox"/> c 089 GAD Antibodies
<input type="checkbox"/> s	095 HSP-70 Antibodies
<input type="checkbox"/> s	111 IA-2 Antibodies
<input type="checkbox"/> s	110 Insulin Antibodies
<input type="checkbox"/> s	090 Islet Cell Antibodies
<input type="checkbox"/> s	859 Lactoferrin (DNA-Bound) Antibodies (IgG)
<input type="checkbox"/> s	084 Mitochondrial Antibodies (AMA)
<input type="checkbox"/> s	087 Parietal Cell Antibodies
<input type="checkbox"/> s	082 Smooth Muscle Antibodies (SMA)
<input type="checkbox"/> s	113 ZnT8 Antibodies

PHOSPHOLIPID ANTIBODIES

<input type="checkbox"/> s	517 Beta-2-Glycoprotein 1 Antibodies (IgG, IgM)
<input type="checkbox"/> s	146 Beta-2-Glycoprotein Antibodies (IgA)
<input type="checkbox"/> s	017 Cardiolipin Antibodies (IgA)
<input type="checkbox"/> s	516 Cardiolipin Antibodies (IgG, IgM)
<input type="checkbox"/> s	404 Phosphatidylserine Antibodies (IgA)
<input type="checkbox"/> s	405 Phosphatidylserine Antibodies (IgG)
<input type="checkbox"/> s	403 Phosphatidylserine Antibodies (IgGAM)
<input type="checkbox"/> s	406 Phosphatidylserine Antibodies (IgM)