

Mark for test

ANCA antibodies

040	ANCA Panel: Azurocidin, BPI, Cathepsin G, Elastase, Lactoferrin and Lysozyme
536	BPI-ANCA IgA + IgG
016	Capture MPO-ANCA
012	Capture PR3-ANCA
102	IgG-subclass determination of MPO-ANCA
101	IgG-subclass determination of PR3-ANCA
008	IIF-ANCA (C- och P-ANCA)
014	MPO-ANCA
010	PR3-ANCA

Complement analysis (serum + EDTA-plasma)

Serum samples for complement analysis should be aliquoted into three tubes. The serum samples and EDTA-plasma (for C3d) should be frozen and shipped on dry ice.

900/910	C3, C4
925	C1-inhibitor
920	C1q
890	anti-C1q
930	C3d (EDTA-plasma)
911	C4d
945	Complement function: Classical, alternative and lectin (MBL) pathways

Nephrology - antibodies

001	Goodpasture (GBM)
100	IgG-subclass (1-4) determination of Goodpasture (GBM)
145	IgG-subclass (4) determination of Goodpasture (GBM)
245	Phospholipase A2 receptor (PLA ₂ R) Screen (IIF)
247	Phospholipase A2 receptor (PLA ₂ R) follow up (ELISA)
140	Thrombospondin type 1 domain-containing protein 7A receptor (THSD7A)
097	Tubular basement membrane (TBM)

Neurology - antibodies

For tests related to neurology please use separate request form.

Organ/tissue specific antibodies

086	Adrenal cortex
514	ASCA IgA + IgG
260	BP 180 IgG
282	BP 230 IgG
850	Carboanhydras II
280	Collagen VII
072	Deamidated Gliadin IgA
073	Deamidated Gliadin IgG
460	Desmoglein 1
470	Desmoglein 3
071	Endomysium IgA
205	Envoplakin IgG
089	GAD (Glutamic acid decarboxylase) - Serum (ELISA)
111	IA-2 (Islet cell antigen 2)
110	Insulin
770	Intrinsic factor (IF)
090	Islet cell
083	Liver/kidney microsomal (LKM)
018	Liver screen (LKM-1, LC-1, AMA-M2, M2-3E (BPO), Sp100, PML, gp210, SLA/LP, Ro-52)
084	Mitochondrial (AMA)
087	Parietal cell

082	Smooth muscle (SMA)
780	Steroid 21 hydroxylase (S21HY)
085	Striated muscle
865	Thyreoglobulin
120	Total IgA quantification
074	Transglutaminase - IgA
147	Transglutaminase - IgG
113	Zinc transporter 8 (Zn T8)

Nuclear antibodies

020	ANA screen on HEp-2 cells: Positive ANA, homogenous and speckled ANA staining, is supplemented by: ANA titration, ENA screen, dsDNA and anti-histones (homogenous ANA staining)
021	ANA titration on HEp-2 cells
023	dsDNA (Crithidia)
024	ENA screen (Sm, nRNP, SSA, SSB, Scl-70, Jo-1)
600	Fibrillarin
098	Histones
030	Jo-1
481	KS (Asparaginyl-tRNA-Synthetase)
548	Myopathies (Myositis) screen (Mi-2 α , Mi-2 β , TIF1 γ , MDA5, NXP2, SAE1, Ku, PM-Scl100, PM-Scl75, Jo-1, SRP, PL-7, PL-12, E γ , OJ, Ro-52)
026	nRNP (snRNP, U1-RNP)
715	PM/Scl (P100)
450	RNA polymerase
031	rRNP (P-protein)
029	Scl-70 (100)
025	Sm
027	SSA (Ro60)
032	SSA 52 (Ro 52 kDa protein)
028	SSB (La)
720	Th/To

Phospholipid antibodies

517	Beta 2 glycoprotein 1 IgG + IgM
146	Beta 2 glycoprotein 1 IgA
516	Cardiolipin IgG + IgM
017	Cardiolipin IgA
404	Phosphatidylserine IgA
405	Phosphatidylserine IgG
403	Phosphatidylserine IgGAM - screen
406	Phosphatidylserine IgM

Other antibody tests

141	cN-1A, Cytosolic 5'-nucleotidase 1A, (Mup44, NT5c1A)
485	HMGCR (HMG-CoA reductas)
095	HSP-70
859	Lactoferrin (DNA bound)
240	Streptolysin O

If the analysis or test requested cannot be found on the Request Form, please contact us by sending an email to diagnostic.services@svarlifescience.com.

Information about tests, sampling instructions as well as Terms and Conditions are available on www.svarlifescience.com/services/wieslab-diagnostic-services

The latest version of the request forms are always available for download on our website.
For tests related to Neuroimmunology or Therapeutic Drug Monitoring please use respective request form.

Orders/Requests

Please send Request Forms: Autoimmune Diagnostics Neuroimmunology Therapeutic Drug Monitoring