



Time schedule 2023

Autoimmunity

Short title	Scheme	Evaluated antibodies	Format		Order number	Time period
AChR	Autoantibodies against acetylcholine receptors (AChR)	AChR [IgG]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1435-0202 QV 1435-0204-1	2
ANA	Autoantibodies against cell nuclei	Cell nuclei, centromeres, CENP A, CENP B, dsDNA, nucleosomes, ribosomal P protein, RNP/Sm, RNP, Scl-70, Sm, SS-A, SS-B [IgG]	1 set of specimen	2x400µl	QV 1510-0204	1
ANCA	Autoantibodies against granulocytes	ANCA, MPO, PR3 [IgG]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1200-0202 QV 1200-0204-1	2
CCP	Antibodies against CCP	CCP [IgG]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1505-0202 QV 1505-0204-1l	2
Celiac disease	Antibodies against tissue transglutaminase (endomysium) and gliadin	tTG, EMA, Gliadin [IgA, IgG]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1913-0202 QV 1913-0204-1	2
Diabetes	Autoantibodies in Diabetes	GAD, Islet cells, IA2, Zinc transporter 8 [IgG]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1020-0202 QV 1020-0204-1	2
Kidney	Antibodies in autoimmune kidney diseases	GBM , PLA2R, THSD7A [IgG]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1250-0202 QV 1250-0204-1	2
Liver	Antibodies in autoimmune liver diseases	AMA, ASMA, F-actin, gp210, LC-1, LKM-1, M2, nuclear dots, nuclear membrane, SLA/LP, Sp100 [IgG, IgAGM]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1300-0202 QV 1300-0204-1	1
Myopathies	Antibodies in autoimmune Myopathies	cN-1A, EJ, Jo-1, Ku, Mi-2, Mi-2α, Mi-2β, OJ, PL-7, PL-12, PM-Scl, SRP [IgG]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1530-0202 QV 1530-0204-1	1
Neuronal	Autoantibodies against neuronal antigens	Amphiphysin, Aquaporin 4, CASPR2, CV2, GAD, Hu, LGI1, Ma/Ta, MOG, NMDA receptor, Recoverin, Ri, SOX1, Titin, Yo, Zic4 [IgG, IgAGM]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1111-0202 QV 1111-0204-1	2



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PA	Autoantibodies in pernicious anaemia	Intrinsic factor, parietal cells (PCA) [IgG]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1360-0202 QV 1360-0204-1	2
Phospholipids	Autoantibodies against phospholipids	Cardiolipin [IgG, IgM, IgAGM], ß2-Glykoprotein [IgG, IgM, IgAGM]	1 set of specimen 2 sets of specimen	2x150µl 2x300µl	QV 1632-0201 QV 1632-0203-1	2
Skin	Autoantibodies against structural proteins of the skin	BP 180, BP 230, collagen type VII, desmoglein 1 and 3, desmosomes, epidermal basement membrane [IgG]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 1501-0202 QV 1501-0204-1	2
Thyroid gland	Autoantibodies against thyroid gland	TG, TPO, TRAb [IgG]	1 set of specimen 2 sets of specimen	2x300µl 2x600µl	QV 1010-0203 QV 1010-0206-1	2

Infectious serology

Short title	Scheme	Evaluated antibodies	Format	Order number	Time period	
Borrelia	Antibodies against Borrelia burgdorferi sensu lato	Borrelia [IgG, IgM], serological diagnosis	1 set of specimen 2 sets of specimen	2x250µl 2x500µl	QV 2132-0202 QV 2132-0205-1	1
Chikungunya Virus	Antibodies against Chikungunya virus	Chikungunya-Virus [IgG, IgM]	1 set of specimen 2 sets of specimen	2x300µl 2x600µl	QV 293a-0203 QV 293a-0206-1	3
Dengue Virus	Antibodies against Dengue virus	Dengue virus [IgG, IgM], Dengue virus NS1 antigen	1 set of specimen 2 sets of specimen	2x300µl 2x600µl	QV 266a-0203 QV 266a-0206-1	3
EBV	Antibodies against Epstein-Barr-Virus	EBV-CA [IgG, IgM], EBNA-1 [IgG], avidity, serological diagnosis	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 2790-0202 QV 2790-0204-1	1
HEV	Antibodies against Hepatitis-E-Virus	HEV [IgG, IgM, IgAGM]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 2525-0202 QV 2525-0204-1	1
HSV	Antibodies against Herpes-simplex-Virus	HSV 1, HSV 2, HSV-1/2 [IgG, IgM]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 2531-0202 QV 2531-0204-1	1
Measles virus	Antibodies against measles virus	Measles virus [IgG, IgM]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 2610-0202 QV 26105-0204-1	1
Parvovirus B19	Antibodies against Parvovirus B19	Parvovirus B 19 [IgG, IgM]	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 2580-0202 QV 2580-0204-1	1
SARS CoV-2	Antibodies against SARS CoV-2	SARS-CoV-2 (NCP), SARS-CoV-2 (S1) [IgG], neutralizing antibodies	1 set of specimen 2 sets of specimen	2x200µl 2x400µl	QV 2606-0202 QV 2606-0204-1	1
Zika virus	Antibodies against Zika virus	Zika virus [IgG, IgM, IgA, IgAM]	1 set of specimen 2 sets of specimen	2x300µl 2x600µl	QV 2668-0203 QV 2668-0206-1	3

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Allergology

Short title	Scheme	Evaluated antibodies	Format		Order number	Time period
Molecular Allergology	Molecular Allergology specific IgE	Specific IgE (at least 6 different per distribution)	1 set of specimen	2x1000µl	QV 3002-0210	4
Specific IgE	Allergology specific IgE	Specific IgE (at least 6 different per distribution)	1 set of specimen	2x1000µl	QV 3000-0210	1
Total IgE	Allergology total IgE	Total IgE	1 set of specimen 2 sets of specimen	2x500µl 2x1000µl	QV 3840-0205 QV 3840-0210-1	1

Time period 1	I/2023: March 14, 2023 - April 11, 2023 II/2023: September 12, 2023 - October 10, 2023
Time period 2	I/2023: April 18, 2023 - May 16, 2023 II/2023: October 17, 2023 - November 14, 2023
Time period 3	I/2023: March 14, 2023 - April 11, 2023
Time period 4	II/2023: September 12, 2023 - October 10, 2023

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