



## Time Schedule 2019

### Autoimmunity

Scheme	Format	Dates QAS 2019/I	Dates QAS 2019/II
<b>Autoantibodies against cell nuclei</b> Cell nuclei, centromeres, CenpA, CenpB, dsDNA, nucleosomes, ribosomal P protein, RNP/Sm, RNP, Scl-70, Sm, SS-A, SS-B	1 set of specimen 2x400µl	<u>Registration until:</u> November 30, 2018	<u>Registration until:</u> June 30, 2019
<b>Antibodies in autoimmune Myopathies</b> cN-1A, EJ, Ku, Jo-1, Mi-2, Mi-2α, Mi-2β, OJ, PM-Scl, PL-7, PL-12, SRP	1 set of specimen 2 sets of specimen 2x200µl 2x400µl	<u>Shipment:</u> March 19, 2019	<u>Shipment:</u> September 17, 2019
<b>Antibodies in autoimmune liver diseases</b> AMA, ASMA, F-actin, gp210, LC-1, LKM-1, M2, nuclear dots, nuclear membrane, SLA/LP, Sp100	1 set of specimen 2 sets of specimen 2x200µl 2x400µl	<u>Deadline:</u> April 16, 2019	<u>Deadline:</u> October 15, 2019
<b>Autoantibodies against thyroid gland</b> TG, TPO, TRAb	1 set of specimen 2 sets of specimen 2x300µl 2x600µl		
<b>Autoantibodies against neuronal antigens</b> Amphiphysin, Aquaporin 4, CASPR2, CV2, GAD, Hu, LGI1, Ma/Ta, MOG, NMDA-Rezeptor, Recoverin, Ri, SOX1, Titin, Yo, Zic4	1 set of specimen 2 sets of specimen 2x200µl 2x400µl		
<b>Autoantibodies against granulocytes</b> ANCA, MPO, PR3	1 set of specimen 2 sets of specimen 2x200µl 2x400µl		
<b>Autoantibodies against structural proteins of the skin</b> BP 180, BP 230, desmoglein 1 und 3, collagen type VII, desmosomes, epidermal basement membrane	1 set of specimen 2 sets of specimen 2x200µl 2x400µl	<u>Registration until:</u> November 30, 2018	<u>Registration until:</u> June 30, 2019
<b>Antibodies against CCP</b>	1 set of specimen 2 sets of specimen 2x200µl 2x400µl	<u>Shipment:</u> April 30, 2019	<u>Shipment:</u> October 15, 2019
<b>Autoantibodies against phospholipids</b> Cardiolipin (IgG, IgM, IgAGM); β2-Glykoprotein (IgG, IgM, IgAGM)	1 set of specimen 2 sets of specimen 2x150µl 2x300µl	<u>Deadline:</u> May 28, 2019	<u>Deadline:</u> November 12, 2019
<b>Antibodies against tissue transglutaminase (endomysium) and gliadin</b> (IgA, IgG)	1 set of specimen 2 sets of specimen 2x200µl 2x400µl		
<b>Antibodies in autoimmune kidney diseases</b> GBM, PLA2R, THSD7A	1 set of specimen 2 sets of specimen 2x200µl 2x400µl		
<b>Autoantibodies in pernicious anaemia</b> Intrinsic factor, parietal cells	1 set of specimen 2 sets of specimen 2x200µl 2x400µl		



## Infectious serology

Scheme	Format	Dates QAS 2019/I	Dates QAS 2019/II
<b>Antibodies against Borrelia burgdorferi sensu lato</b> (IgG, IgM, serological diagnosis)	1 set of specimen 2x250µl 2 sets of specimen 2x500µl	<u>Registration until:</u> November 30, 2018  <u>Shipment:</u> March 19, 2019  <u>Deadline:</u> April 16, 2019	<u>Registration until:</u> June 30, 2019  <u>Shipment:</u> September 17, 2019  <u>Deadline:</u> October 15, 2019
<b>Antibodies against Herpes-simplex-Virus</b> HSV 1, HSV 2, HSV 1/2 (IgG, IgM)	1 set of specimen 2x200µl 2 sets of specimen 2x400µl		
<b>Antibodies against Parvovirus-B19</b> (IgG, IgM)	1 set of specimen 2x200µl 2 sets of specimen 2x400µl		
<b>Antibodies against Epstein-Barr-Virus</b> EBV-CA (IgG, IgM), EBNA-1 (IgG), Avidity, serological diagnosis	1 set of specimen 2x200µl 2 sets of specimen 2x400µl		
<b>Antibodies against Hepatitis-E-Virus</b> (IgG, IgM, IgAGM)	1 set of specimen 2x200µl 2 sets of specimen 2x400µl		
<b>Antibodies against Zika virus</b> (IgG, IgM, IgA, IgAM)	1 set of specimen 2x300µl 2 sets of specimen 2x600µl		
<b>Antibodies against Dengue virus</b> (IgG, IgM)	1 set of specimen 2x300µl 2 sets of specimen 2x600µl		
<b>Antibodies against Chikungunya virus</b> (IgG, IgM)	1 set of specimen 2x300µl 2 sets of specimen 2x600µl		

## Allergology

Scheme	Format	Dates QAS 2019/I	Dates QAS 2019/II
<b>Allergology</b> total IgE	1 set of specimen 2x500µl 2 sets of specimen 2x1000µl	<u>Registration until:</u> November 30, 2018  <u>Shipment:</u> March 19, 2019  <u>Deadline:</u> April 16, 2019	<u>Registration until:</u> June 30, 2019  <u>Shipment:</u> September 17, 2019  <u>Deadline:</u> October 15, 2019
<b>Allergology</b> specific IgE	1 set of specimen 2x1000µl		