

Complement Analysis - Anti-C1 Inhibitor Autoantibody

Prohaszka / Kirschfink

250

Samples : 2 samples of 300 µl Sample properties: Serum Shipping Information: Shipping at ambient temperature Certificate Validity: 24 months	
Auto-anti-C1 inhibitor IgA (qualitative) Auto-anti-C1 inhibitor IgM (qualitative)	Auto-anti-C1 inhibitor IgG (qualitative)
	Nov. (6)
Registration deadline:	07.08.26
Sample shipment:	06.10.26
Closing Date:	06.11.26

Complement Analysis - Anti-C1q Autoantibody

Prohaszka / Kirschfink

245

Samples : 2 samples of 300 µl Sample properties: Serum Shipping Information: Shipping at ambient temperature Certificate Validity: 12 months	
Auto-anti C1q (IgG)	Auto-anti C1q (IgG) (qualitative)
	Mar. (2)
	Nov. (6)
Registration deadline:	26.12.25
Sample shipment:	24.02.26
Closing Date:	27.03.26

Complement Analysis - Anti-factor H (FH) Autoantibody

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249

Samples : 2 samples of 300 µl Sample properties: Serum Shipping Information: Shipping at ambient temperature Certificate Validity: 24 months	
Auto-anti FH-(qualitative)	Auto-anti-FH (quantitative)
	Nov. (6)
Registration deadline:	07.08.26
Sample shipment:	06.10.26
Closing Date:	06.11.26

Samples : 2 samples of 300 µl
 Sample properties: Lyophilized serum
 Shipping Information: Shipping at ambient temperature
 Certificate Validity: 24 months

C3-nephritic factor (qualitative)

Nov. (6)

Registration deadline:	07.08.26
Sample shipment:	06.10.26
Closing Date:	06.11.26

Complement Analysis - Complement activation products

Samples : 2 samples of 300 µl
 Sample properties: Lyophilised plasma
 Shipping Information: Shipping at ambient temperature
 Certificate Validity: 24 months

C3a, C3d, Bb, sC5b-9

Participation with one parameter (e.g. sC5b-9) possible

Nov. (6)

Registration deadline:	07.08.26
Sample shipment:	06.10.26
Closing Date:	06.11.26

Complement Analysis - Functions (F) and Proteins (P)

Samples : 2 samples of 1 ml
 Sample properties: Lyophilised serum
 Shipping Information: Shipping at ambient temperature
 Certificate Validity: 12 months

Classical pathway (F), Alternative pathway (F), Lectin pathway (FH), C1q, (P) C4 (P), C3 (P), C1 Inhibitor (F) (P), Factor H (P), Factor I (P)

Analysis of the total function of the 3 complement activation pathways (classical, alternative and lectin pathways) either by functional ELISA (WIELISA), by haemolytic (CH50, AH50) or by liposome-based assay (classical pathway). Participation with one parameter (e.g. CH50) is possible.

Mar. (2)

Nov. (6)

Registration deadline:	26.12.25	07.08.26
Sample shipment:	24.02.26	06.10.26
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