

Immunohaematology 01

Wagner / Geisen

231

Samples : 2 x 5 ml serum / 2 x 5 ml erythrocytes suspension
 Sample properties: Serum + Erythrocytes suspension
 Shipping Information: Shipping at ambient temperature
 Certificate Validity: 6 months / 12 months

participation according to Rili-BÄK:
 quarterly

A B O - Typing Rh (D) Factor A - Subtyping
 Rh - Subtyping (without Cw) Antibody Screening Direct Antiglobulin Test
 Kell antigen

	Mar. (2)	May (3)	July (4)	Oct. (6)
Registration deadline:	28.11.25	30.01.26	27.03.26	10.07.26
Sample shipment:	24.02.26	28.04.26	23.06.26	06.10.26
Closing Date:	13.03.26	15.05.26	10.07.26	23.10.26

Immunohaematology 02 (incl. Antibody Identification)

Wagner / Geisen

232

Samples : 2 x 5 ml serum / 2 x 3 ml serum / 2 x 5 ml erythrocytes suspension
 Sample properties: Serum + Erythrocytes suspension
 Shipping Information: Shipping at ambient temperature
 Certificate Validity: 6 months / 12 months

participation according to Rili-BÄK:
 quarterly

A B O - Typing Rh (D) Factor A - Subtyping
 Rh - Subtyping (without Cw) Antibody Screening Direct Antiglobulin Test
 Kell antigen Antibody identification AB quantitation

	Mar. (2)	May (3)	July (4)	Oct. (6)
Registration deadline:	28.11.25	30.01.26	27.03.26	10.07.26
Sample shipment:	24.02.26	28.04.26	23.06.26	06.10.26
Closing Date:	13.03.26	15.05.26	10.07.26	23.10.26

Immunohaematology 04 - Granulocyte Immunology

Schulze / N.N.

234

Samples : 3 samples of plasma, 2 samples of DNA
 Sample properties: Plasma + DNA
 Shipping Information: Shipping at ambient temperature
 Certificate Validity: 12 months

HNA/granulocyte antibodies HNA/granulocyte (neutrophil) antigens

This EQA scheme includes all HNA specifications. It is dedicated to laboratories which are able to detect granulocyte alloantibodies and antigens. The EQA scheme No. 235 'Immunohaematology 06 - Molecular Diagnostic' was designed for laboratories which only want to perform HNA genotyping.

Because of the complicated preparation of the samples, INSTAND e.V. reserves the right to no longer supply laboratories with proficiency test samples, which have repeatedly not sent back any results.

	Mar. (2)	Sep. (5)
Registration deadline:	26.12.25	12.06.26
Sample shipment:	24.02.26	11.08.26
Closing Date:	27.03.26	11.09.26

Samples : 2 samples of 5 mL
 Sample properties: Whole blood
 Shipping Information: Shipping at ambient temperature
 Certificate Validity: 6 months

participation according to Rili-BÄK:
 quarterly

A B O - Typing	Rh (D) Factor	A - Subtyping
Rh - Subtyping (without Cw)	Antibody Screening	Direct Antiglobulin Test
Kell antigen	Antibody identification	

	Mar. (2)	May (3)	July (4)	Oct. (6)
Registration deadline:	28.11.25	30.01.26	27.03.26	10.07.26
Sample shipment:	24.02.26	28.04.26	23.06.26	06.10.26
Closing Date:	13.03.26	15.05.26	10.07.26	23.10.26

Samples : 2 x 5 mL whole blood + 2 x 5 mL serum
 Sample properties: Whole blood + Serum
 Shipping Information: Shipping at ambient temperature
 Certificate Validity: 6 months

participation according to Rili-BÄK:
 quarterly

A B O - Typing	Rh (D) Factor	A - Subtyping
Rh - Subtyping (without Cw)	Antibody Screening	Direct Antiglobulin Test
Kell antigen	Antibody identification	AB quantitation

	Mar. (2)	May (3)	July (4)	Oct. (6)
Registration deadline:	28.11.25	30.01.26	27.03.26	10.07.26
Sample shipment:	24.02.26	28.04.26	23.06.26	06.10.26
Closing Date:	13.03.26	15.05.26	10.07.26	23.10.26

Samples : serum + erythrocytes suspension
 Sample properties: serum + erythrocytes suspension
 Shipping Information: Shipping at ambient temperature
 Certificate Validity: 12 months

Details about this EQA scheme will be announced on the website and in the newsletter!

Immunohaematology 03 - Platelet Immunology

Sachs / Kroll

233

Samples : 3 serum samples, 2 samples of DNA, 2 samples of platelet suspension

Sample properties: Serum + Cell suspension + DNA

Shipping Information: Shipping at ambient temperature

Certificate Validity: 12 months

Platelet antibodies Platelet antigens

This EQA scheme is intended for laboratories which are able to detect platelet alloantibodies and antigens. The EQA scheme No. 235 'Immunohaematology 06 - Molecular Diagnostic' was designed for laboratories which only want to carry out platelet antigen genotyping.

	Mar. (2)	Sep. (5)
Registration deadline:	26.12.25	12.06.26
Sample shipment:	24.02.26	11.08.26
Closing Date:	27.03.26	11.09.26

Immunohaematology 06 - Molecular Diagnostic

Sachs / Flegel / Weinstock

235

Samples : 4 samples

Sample properties: DNA

Shipping Information: Shipping at ambient temperature

Certificate Validity: 12 months

Red cells: ABO, MNS, RHD, RHD-Deletion, RHCE, LU, KEL, FY, JK, DI, YT, DO, CO, LW, KN, VEL.

Platelets: HPA-1, 2, 3, 4, 5, 6, 9, 15. Granulocytes: HNA-1a, -1b, -1c; HNA-3, HNA-4, HNA-5.

A list of the alleles necessary for successful participation can be found at:

www.instand-ev.de/mandatory-alleles

	May (3)	Oct. (6)
Registration deadline:	27.02.26	07.08.26
Sample shipment:	28.04.26	06.10.26
Closing Date:	15.05.26	23.10.26