

VEQ 360°



Una risorsa indispensabile per confermare e migliorare la qualità di tutto il tuo laboratorio.

Catalogo 2027



INSTAND

Genetica (oncologica)

Oncology

Molecular Genetics - Hereditary Fever Syndroms

NEW!

706

EQAS/PT Properties Samples: 2 samples of 40 µL Sample Properties: DNA solution (approx. 15 ng/µL)			EQAS/PT Experts: Prof. Dr. med. Folker Wenzel Deputy EQAS/PT Experts: Dr. rer. nat. Morten O. Christensen		
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: - Analysis of the MEFV, NLRP3, MVK, and TNFRSF1A genes, - Interpretation of results		
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material		
Dates	Q1		Q2	Q3	
			May		Nov.
Registration Deadline: Sample Shipment: Closing Date:			27-02-26 27-04-27 27-05-28		27-08-06 27-10-05 27-11-05

Molecular Genetics - Ret Proto-Oncogene (Multiple Endocrine Neoplasia Type 2, MEN2, RET Gene)

738

EQAS/PT Properties Samples: 2 Samples of 50 µl Sample Properties: DNA solution (approx. 15 ng/µL) Max. number of sample sets: 1			EQAS/PT Experts: Dr. rer. nat. Morten O. Christensen Deputy EQAS/PT Experts: Dr. med. Günther Kappert		
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: - Analysis of the RET gene for small base variations (SNVs) (complete gene or the exons 5, 8, 10, 11, 13-16) and/or copy number variations (CNVs) - Interpretation of results		
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material		
Dates	Q1		Q2	Q3	
			May		Nov.
Registration Deadline: Sample Shipment: Closing Date:			27-02-26 27-04-27 27-05-28		27-08-06 27-10-05 27-11-05

Molecular Oncology - AML-Panel (NGS)

798

EQAS/PT Properties Samples: 1 samples of 10 µl Sample Properties: DNA solution (approx. 50 ng/µL)		EQAS/PT Experts: Prof. Dr. Karl-Anton Kreuzer Deputy EQAS/PT Experts: Dr. rer. nat. Eva Lorsy			
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: not applicable Parameter / Analytes: ASXL1 (NM_015338.6) Exon 13 Mutation(s) ASXL1 Nomenclature CEBPA (NM_004364.5) Mutation(s) CEBPA Nomenclature FLT3 (NM_004119.3) Mutation(s) Exon 20 FLT3 Nomenclature IDH1 (NM_005896.4) Exon 4 Mutation(s) IDH1 Nomenclature IDH2 (NM_002168.4) Exon 4 Mutation(s) IDH2 Nomenclature NPM1 (NM_002520.7) Exon 11 Mutation(s) NPM1 Nomenclature RUNX1 (NM_001754.5) Mutation(s) RUNX1 Nomenclature TP53 (NM_000546.6) Mutation(s) TP53 Nomenclature			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3	
	Feb.			July	
Registration Deadline:	26-11-13			27-04-23	
Sample Shipment:	27-01-12			27-06-22	
Closing Date:	27-02-12			27-07-23	

Molecular Oncology - BRAF

795

EQAS/PT Properties Samples: 2 samples of 10 µl Sample Properties: DNA solution (approx. 20 ng/µL) Additional Information: As required by the RiliBÄK, the method used must have a detection limit of at least 5%.		EQAS/PT Experts: Prof. Dr. Karl-Anton Kreuzer Deputy EQAS/PT Experts: Dr. rer. nat. Eva Lorsy			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: BRAF p.V600 BRAF Nomenclature		Not subject to Rili-BÄK: not applicable			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3	
	Feb.			July	
Registration Deadline:	26-11-13			27-04-23	
Sample Shipment:	27-01-12			27-06-22	
Closing Date:	27-02-12			27-07-23	

Molecular Oncology - BTK

796

EQAS/PT Properties Samples: 2 samples of 10 µl Sample Properties: DNA solution (approx. 20 ng/µL)			EQAS/PT Experts: Prof. Dr. Karl-Anton Kreuzer Deputy EQAS/PT Experts: Dr. rer. nat. Eva Lorsy			
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: BTK p.C481 BTK Nomenclature			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3		Q4
	Feb.			July		
Registration Deadline: Sample Shipment: Closing Date:	26-11-13 27-01-12 27-02-12			27-04-23 27-06-22 27-07-23		

Molecular Oncology - KIT

767

EQAS/PT Properties Samples: 2 samples of 10 µl Sample Properties: DNA solution (approx. 20 ng/µL) Additional Information: As required by the RiliBÄK, the method used must have a detection limit of at least 0,1%.			EQAS/PT Experts: Prof. Dr. Karl-Anton Kreuzer Deputy EQAS/PT Experts: Dr. rer. nat. Eva Lorsy			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: KIT p.D816V			Not subject to Rili-BÄK: not applicable			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3		Q4
	Feb.			July		
Registration Deadline: Sample Shipment: Closing Date:	26-11-13 27-01-12 27-02-12			27-04-23 27-06-22 27-07-23		

Molecular Oncology - MYD88

766

EQAS/PT Properties Samples: 2 samples of 10 µl Sample Properties: DNA solution (approx. 20 ng/µL)		EQAS/PT Experts: Prof. Dr. Karl-Anton Kreuzer Deputy EQAS/PT Experts: Dr. rer. nat. Eva Lorsy			
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: MYD88 p.L265P			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3	
	Feb.			July	
Registration Deadline:	26-11-13			27-04-23	
Sample Shipment:	27-01-12			27-06-22	
Closing Date:	27-02-12			27-07-23	

Molecular Oncology - Myeloproliferative Neoplasia

768

EQAS/PT Properties Samples: 2 samples of 10 µl Sample Properties: DNA solution (approx. 50 ng/µL) Additional Information: As required by the RiliBÄK, the method used must have a detection limit of at least 5%.		EQAS/PT Experts: Prof. Dr. Karl-Anton Kreuzer Deputy EQAS/PT Experts: Dr. rer. nat. Eva Lorsy			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: JAK2 p.V617F JAK2 Exon 12 mutation JAK2 Exon 12 nomenclature		Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: CALR Exon 9 Mutation(s) CALR Nomenclature MPL p.W515 MPL Nomenclature			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3	
	Feb.			July	
Registration Deadline:	26-11-13			27-04-23	
Sample Shipment:	27-01-12			27-06-22	
Closing Date:	27-02-12			27-07-23	

Molecular Oncology - SF3B1

797

EQAS/PT Properties Samples: 2 samples of 10 µl Sample Properties: DNA solution (approx. 30 ng/µL)			EQAS/PT Experts: Prof. Dr. Karl-Anton Kreuzer Deputy EQAS/PT Experts: Dr. rer. nat. Eva Lorsy		
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: SF3B1 Exon 14-15 Mutation(s) SF3B1 Nomenclature		
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material		
Dates	Q1		Q2	Q3	
	Feb.			July	
Registration Deadline: Sample Shipment: Closing Date:	26-11-13 27-01-12 27-02-12			27-04-23 27-06-22 27-07-23	

Molecular Oncology - STAT3

769

EQAS/PT Properties Samples: 2 samples of 10 µl Sample Properties: DNA solution (approx. 20 ng/µL)			EQAS/PT Experts: Prof. Dr. Karl-Anton Kreuzer Deputy EQAS/PT Experts: Dr. rer. nat. Eva Lorsy		
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: STAT3 Exon 21 Mutation(s) STAT3 Nomenclature		
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material		
Dates	Q1		Q2	Q3	
	Feb.			July	
Registration Deadline: Sample Shipment: Closing Date:	26-11-13 27-01-12 27-02-12			27-04-23 27-06-22 27-07-23	

Molecular Oncology - TP53

765

EQAS/PT Properties Samples: 2 samples of 10 µl Sample Properties: DNA solution (approx. 30 ng/µL) Additional Information: As required by the RiliBÄK, the method used must have a detection limit of at least 5%.			EQAS/PT Experts: Prof. Dr. Karl-Anton Kreuzer Deputy EQAS/PT Experts: Dr. rer. nat. Eva Lorsy			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: TP53 Mutation(s) TP53 Nomenclature			Not subject to Rili-BÄK: not applicable			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3		Q4
	Feb.			July		
Registration Deadline: Sample Shipment: Closing Date:	26-11-13 27-01-12 27-02-12			27-04-23 27-06-22 27-07-23		