

VEQ 360°



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

Catalogo 2027



INSTAND

Siero immunologia virale



Virus Immunology

Virus Immunology - Borna Viruses (Ab)

415

EQAS/PT Properties Samples: 10 samples of 100 µl Sample Properties: Liquid serum/plasma Additional Information: Cooperation with WHO Collaborating Centre for Arbovirus and Haemorrhagic Fever Reference and Research, Nationales Referenzzentrum für tropische Infektionserreger, Bernhard-Nocht-Institut für Tropenmedizin, Hamburg		EQAS/PT Experts: Prof. Dr. med. Jonas Schmidt-Chanasit Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: 24 months Parameter / Analytes: Anti-borna virus IgG			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material			
Dates	Q1	Q2	Q3		Q4
			June		
Registration Deadline: Sample Shipment: Closing Date:			27-04-09 27-06-08 27-06-25		

Virus Immunology - Chikungunya Virus (Ab)

402

EQAS/PT Properties Samples: 4 samples of 0.3 ml Sample Properties: Liquid serum (inactivated in case of chikungunya virus RNA positive samples) Additional Information: Cooperation with: WHO Collaborating Centre for Arbovirus and Haemorrhagic Fever Reference and Research, Nationales Referenzzentrum für tropische Infektionserreger, Bernhard-Nocht-Institut für Tropenmedizin, Hamburg		EQAS/PT Experts: Prof. Dr. med. Jonas Schmidt-Chanasit Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: 24 months Parameter / Analytes: Anti-CHIKV IgG Anti-CHIKV IgG - avidity Anti-CHIKV IgM			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material			
Dates	Q1	Q2	Q3		Q4
			Sep.		
Registration Deadline: Sample Shipment: Closing Date:			27-06-25 27-08-24 27-09-10		





Virus Immunology - Cytomegalovirus (Ab)

351

EQAS/PT Properties Samples: 2 samples of 0.5 ml Sample Properties: Liquid serum			EQAS/PT Experts: Prof. Dr. med. Martin Enders Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Anti-CMV IgG Anti-CMV IgG - avidity Anti-CMV IgM			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3		Q4
		Mar.		June	Sep.	Nov.
Registration Deadline: Sample Shipment: Closing Date:		27-01-08 27-03-09 27-03-26		27-04-09 27-06-08 27-06-25	27-06-25 27-08-24 27-09-10	27-09-03 27-11-02 27-11-19



Virus Immunology - Dengue Viruses (Ab and NS1 Antigen)

350

EQAS/PT Properties Samples: 4 samples of 0.3 ml Sample Properties: Liquid serum (inactivated in case of dengue virus RNA positive ples) Additional Information: - For POCT systems: Please ensure that the sample matrix used in the EQA scheme is suitable for your test system. In case of uncertainty, we recommend contacting the manufacturer or supplier of your device. - Cooperation with: WHO Collaborating Centre for Arbovirus and Haemorrhagic Fever Reference and Research, Nationales Referenzzentrum für tropische Infektionserreger, Bernhard-Nocht-Institut für Tropenmedizin, Hamburg			 EQAS/PT Experts: Prof. Dr. med. Jonas Schmidt-Chanasit Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Anti-dengue virus IgG Anti-dengue virus IgM dengue virus-NS1 Ag clinical interpretation			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3		Q4
		Mar.			Sep.	
Registration Deadline: Sample Shipment: Closing Date:		27-01-08 27-03-09 27-03-26			27-06-25 27-08-24 27-09-10	





Virus Immunology - Epstein Barr Virus (Ab)

352

EQAS/PT Properties Samples: 2 samples of 0.6 ml Sample Properties: Liquid serum Additional Information: - For POCT systems: Please ensure that the sample matrix used in the EQA scheme is suitable for your test system. In case of uncertainty, we recommend contacting the manufacturer or supplier of your device. - The following parameters are not considered for the ‘certificate’ (only stated in the ‘certificate of participation’): anti-EA IgG, anti-EA IgA, anti-EA IgM, anti-EA, anti-VCA IgA, anti-EBV IgA and strip-immunoblot anti-EBV IgA		 EQAS/PT Experts: Prof. Dr. Holger F. Rabenau Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel		
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Antibodies against EBV with and without differentiation of antigen specificity (incl. avidity) and heterophilic antibodies clinical interpretation		
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.		
Dates	Q1	Q2	Q3	Q4
			June	Nov.
Registration Deadline: Sample Shipment: Closing Date:			27-04-09 27-06-08 27-06-25	27-09-03 27-11-02 27-11-19



Virus Immunology - Hantaviruses (Ab)

355

EQAS/PT Properties Samples: 4 samples of 0.5 ml Sample Properties: Liquid serum (inactivated in case of Hantavirus RNA positive samples) Additional Information: - For POCT systems: Please ensure that the sample matrix used in the EQA scheme is suitable for your test system. In case of uncertainty, we recommend contacting the manufacturer or supplier of your device. - Cooperation with: Labor Berlin, Charite-Vivantes GmbH			 EQAS/PT Experts: Prof. Dr. Jörg Hofmann Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: - Antibodies against hantaviruses (IgG and IgM) and differentiation of serotype specific antibodies - Status of hantavirus infection			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3		Q4
		Mar.			Sep.	
Registration Deadline: Sample Shipment: Closing Date:		27-01-08 27-03-09 27-03-26			27-06-25 27-08-24 27-09-10	





Virus Immunology - Hepatitis A Virus (Ab)

343

EQAS/PT Properties Samples: 4 samples of 0.5 ml Sample Properties: Liquid serum		EQAS/PT Experts: Dr. Axel Schubert Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: Anti-HAV IgG / Anti-HAV total Anti-HAV IgM		Not subject to Rili-BÄK: not applicable			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1	Q2	Q3		Q4
	Mar.		June	Sep.	Nov.
Registration Deadline: Sample Shipment: Closing Date:	27-01-08 27-03-09 27-03-26		27-04-09 27-06-08 27-06-25	27-06-25 27-08-24 27-09-10	27-09-03 27-11-02 27-11-19



Virus Immunology - Hepatitis B Virus Program 1 (HBsAg, Anti-HBs, Anti-HBc, HBeAg, Anti-HBe)

344

EQAS/PT Properties Samples: 5 samples of 1.5 mL Sample Properties: Liquid serum Additional Information: - Please note: Note: The EQA schemes for hepatitis B virus immunology have been restructured to incorporate diagnostic scenarios. Instead of individual samples for each parameter, samples with simulated diagnostic scenarios will be sent out in the future. Since only a few laboratories perform testing for anti-HBc-IgM, this parameter has been moved to the separate Program 345. All other parameters of HBV serology are grouped together in this Program 344. - For POCT systems: Please ensure that the sample matrix used in the EQA scheme is suitable for your test system. In case of uncertainty, we recommend contacting the manufacturer or supplier of your device.		EQAS/PT Experts: Dr. med. Martin Obermeier Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: HBsAg Anti-HBc Confirmation test HBsAg HBeAg Anti-HBs Anti-HBe		Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Diagnostic interpretation			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1	Q2	Q3		Q4
	Mar.		June	Sep.	Nov.
Registration Deadline: Sample Shipment: Closing Date:	27-01-08 27-03-09 27-03-26		27-04-09 27-06-08 27-06-25	27-06-25 27-08-24 27-09-10	27-09-03 27-11-02 27-11-19





Virus Immunology - Hepatitis B Virus Program 2 (Anti-HBc-IgM)

345

EQAS/PT Properties Samples: 2 samples of 0.5 ml Sample Properties: Liquid serum			EQAS/PT Experts: Dr. med. Martin Obermeier Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: Anti-HBc IgM			Not subject to Rili-BÄK: not applicable			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3		Q4
		Mar.		June	Sep.	Nov.
Registration Deadline: Sample Shipment: Closing Date:		27-01-08 27-03-09 27-03-26		27-04-09 27-06-08 27-06-25	27-06-25 27-08-24 27-09-10	27-09-03 27-11-02 27-11-19



Virus Immunology - Hepatitis C Virus (Ab and HCV Antigen)

346

EQAS/PT Properties Samples: 4 samples of 0.5 ml Sample Properties: Liquid serum/plasma Additional Information: For POCT systems: Please ensure that the sample matrix used in the EQA scheme is suitable for your test system. In case of uncertainty, we recommend contacting the manufacturer or supplier of your device.			 EQAS/PT Experts: Prof. Dr. med. Jörg Timm Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: Screening test anti-HCV and combined detection anti-HCV and HCV antigen HCV antigen Complementary test (blot) anti-HCV			Not subject to Rili-BÄK: not applicable			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3		Q4
		Mar.		June	Sep.	Nov.
Registration Deadline: Sample Shipment: Closing Date:		27-01-08 27-03-09 27-03-26		27-04-09 27-06-08 27-06-25	27-06-25 27-08-24 27-09-10	27-09-03 27-11-02 27-11-19





Virus Immunology - Hepatitis D Virus (Ab)

347

EQAS/PT Properties Samples: 2 samples of 0.5 ml Sample Properties: Liquid serum/plasma		EQAS/PT Experts: Prof. Dr. Holger F. Rabenau Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Anti-HDV IgG / Anti-HDV total Anti-HDV IgM			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3	
				June	Nov.
Registration Deadline: Sample Shipment: Closing Date:				27-04-09	27-09-03
				27-06-08	27-11-02
				27-06-25	27-11-19



Virus Immunology - Hepatitis E Virus (Ab)

348

EQAS/PT Properties Samples: 2 samples of 0.4 ml Sample Properties: Liquid serum		EQAS/PT Experts: Dr. Axel Schubert Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Anti-HEV IgG Anti-HEV IgM			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3	
				June	Nov.
Registration Deadline: Sample Shipment: Closing Date:				27-04-09	27-09-03
				27-06-08	27-11-02
				27-06-25	27-11-19





Virus Immunology - Herpes Simplex Viruses (Ab)

354

EQAS/PT Properties Samples: 2 samples of 0.5 ml Sample Properties: Liquid serum			EQAS/PT Experts: Prof. Dr. Holger F. Rabenau Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Anti-HSV 1/2 IgG Anti-HSV 2 IgG - avidity Anti-HSV 1/2 IgG - avidity Anti-HSV 1/2 IgM Anti-HSV 1 IgG Anti-HSV 1 IgM Anti-HSV 1 IgG - avidity Anti-HSV 2 IgM Anti-HSV 2 IgG			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3		Q4
				June		Nov.
Registration Deadline:				27-04-09		27-09-03
Sample Shipment:				27-06-08		27-11-02
Closing Date:				27-06-25		27-11-19



Virus Immunology - HIV-1 p24 Antigen

337

EQAS/PT Properties Samples: 2 samples of 0.75 ml Sample Properties: Liquid serum Additional Information: For POCT systems: Please ensure that the sample matrix used in the EQA scheme is suitable for your test system. In case of uncertainty, we recommend contacting the manufacturer or supplier of your device.			 EQAS/PT Experts: Dr. rer. nat. Rolf Kaiser, Dipl.-Biol. Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: HIV-1 p24 Ag HIV-1 p24 Ag Confirmation test			Not subject to Rili-BÄK: not applicable			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3		Q4
		Mar.		June	Sep.	Nov.
Registration Deadline:		27-01-08		27-04-09	27-06-25	27-09-03
Sample Shipment:		27-03-09		27-06-08	27-08-24	27-11-02
Closing Date:		27-03-26		27-06-25	27-09-10	27-11-19





Virus Immunology - HIV-1/HIV-2 (Ab)

335

EQAS/PT Properties Samples: 4 samples of 0.75 ml Sample Properties: Liquid serum/plasma Additional Information: For POCT systems: Please ensure that the sample matrix used in the EQA scheme is suitable for your test system. In case of uncertainty, we recommend contacting the manufacturer or supplier of your device.			 EQAS/PT Experts: Dr. rer. nat. Rolf Kaiser, Dipl.-Biol. Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: Screening test anti-HIV-1 / anti-HIV-2 (3rd and 4th Generation) Confirmation test (blot and other confirmatory test) anti-HIV-1 / anti-HIV-2 Confirmation test (blot and other confirmatory test) anti-HIV-1 Confirmation test (blot and other confirmatory test) anti-HIV-2			Not subject to Rili-BÄK: not applicable			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3		Q4
		Mar.		June	Sep.	Nov.
Registration Deadline: Sample Shipment: Closing Date:		27-01-08 27-03-09 27-03-26		27-04-09 27-06-08 27-06-25	27-06-25 27-08-24 27-09-10	27-09-03 27-11-02 27-11-19



Virus Immunology - HTLV-1/HTLV-2 (Ab)

339

EQAS/PT Properties Samples: 4 samples of 0.5 ml Sample Properties: Liquid serum/plasma Additional Information: Cooperation with: Institut für Klinische und Molekulare Virologie, Uniklinikum Erlangen				EQAS/PT Experts: Dr. med. Martin Obermeier Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel		
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Screening test anti-HTLV-1 / anti-HTLV-2 Confirmation test (Blot and other confirmation test) anti-HTLV-1 / anti-HTLV-2			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3		Q4
				June		Nov.
Registration Deadline: Sample Shipment: Closing Date:				27-04-09 27-06-08 27-06-25		27-09-03 27-11-02 27-11-19





Virus Immunology - Measles Virus (Ab)

357

EQAS/PT Properties Samples: 2 samples of 0.5 ml Sample Properties: Liquid serum			EQAS/PT Experts: Prof. Dr. med. Martin Enders Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel		
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: Anti-measles virus IgG Anti-measles virus IgG - avidity Anti-measles virus IgM			Not subject to Rili-BÄK: not applicable		
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.		
Dates	Q1		Q2	Q3	
				June	Nov.
Registration Deadline:				27-04-09	27-09-03
Sample Shipment:				27-06-08	27-11-02
Closing Date:				27-06-25	27-11-19



Virus Immunology - Mumps Virus (Ab)

356

EQAS/PT Properties Samples: 2 samples of 0.5 ml Sample Properties: Liquid serum			EQAS/PT Experts: Prof. Dr. med. Martin Enders Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel		
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: Anti-mumps virus IgG Anti-mumps virus IgG - avidity Anti-mumps virus IgM			Not subject to Rili-BÄK: not applicable		
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.		
Dates	Q1		Q2	Q3	
				June	Nov.
Registration Deadline:				27-04-09	27-09-03
Sample Shipment:				27-06-08	27-11-02
Closing Date:				27-06-25	27-11-19





Virus Immunology - Parvovirus B19 (Ab)

342

EQAS/PT Properties Samples: 4 samples of 0.5 ml Sample Properties: Liquid serum/plasma		EQAS/PT Experts: Prof. Dr. med. Martin Enders Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Anti-parvovirus B19 IgG Anti-parvovirus B19 IgG - avidity Anti-parvovirus B19 IgM			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1	Q2	Q3		Q4
			June		Nov.
Registration Deadline: Sample Shipment: Closing Date:			27-04-09 27-06-08 27-06-25		27-09-03 27-11-02 27-11-19



Virus Immunology - Rabies Virus (Tollwutvirus) (Ab)

336

EQAS/PT Properties Samples: 2 samples of 0.5 ml Sample Properties: Liquid serum/plasma (vaccinee)		EQAS/PT Experts: Dr. med. Martin Obermeier Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: 24 months Parameter / Analytes: Anti-rabies Virus			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material			
Dates	Q1	Q2	Q3		Q4
			Sep.		
Registration Deadline: Sample Shipment: Closing Date:			27-06-25 27-08-24 27-09-10		



Virus Immunology - Rubella Virus (Ab)

341



EQAS/PT Properties Samples: 2 samples of 0.8 ml Sample Properties: Liquid serum				EQAS/PT Experts: Prof. Dr. med. Martin Enders Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel		
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: Anti-rubella virus IgG Anti-rubella virus IgG - avidity Anti-rubella virus IgM				Not subject to Rili-BÄK: not applicable		
Shipping Information: Shipping not cooled				Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.		
Dates	Q1		Q2	Q3		Q4
				June		Nov.
Registration Deadline: Sample Shipment: Closing Date:				27-04-09 27-06-08 27-06-25		27-09-03 27-11-02 27-11-19

Virus Immunology - SARS-CoV-2 (Ab)

416

EQAS/PT Properties Samples: 4 samples of 0.5 ml Sample Properties: Liquid serum/plasma			EQAS/PT Experts: Dr. med. Martin Obermeier Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Anti-SARS-CoV-2 total (without differentiation of IgG, IgA and IgM) Anti-SARS-CoV-2 IgG Anti-SARS-CoV-2 IgG avidity (not certified) Anti-SARS-CoV-2 IgA (not certified) Anti-SARS-CoV-2 IgM (not certified) Anti-SARS-CoV-2 Surrogate neutralizing antibodies			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3		Q4
		Mar.		June	Sep.	Nov.
Registration Deadline: Sample Shipment: Closing Date:		27-01-08 27-03-09 27-03-26		27-04-09 27-06-08 27-06-25	27-06-25 27-08-24 27-09-10	27-09-03 27-11-02 27-11-19





Virus Immunology - Tick-Borne Encephalitis (TBE/FSME) Virus (Ab)

358

EQAS/PT Properties Samples: 2 samples of 0.5 ml Sample Properties: Liquid serum		EQAS/PT Experts: Dr. Axel Schubert Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: not applicable		Not subject to Rili-BÄK Validity Certificate: 12 months Parameter / Analytes: Anti-TBE/FSME virus IgG Anti-TBE/FSME virus IgG - avidity Anti-TBE/FSME virus IgM			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3	
				June	Nov.
Registration Deadline: Sample Shipment: Closing Date:				27-04-09 27-06-08 27-06-25	27-09-03 27-11-02 27-11-19



Virus Immunology - Varicella Zoster Virus (Ab)

353

EQAS/PT Properties Samples: 2 samples of 0.5 ml Sample Properties: Liquid serum		EQAS/PT Experts: Prof. Dr. Holger F. Rabenau Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel			
Requirement for EQAS/PT according to Rili-BÄK: bi-annual Validity Certificate: 12 months Parameter / Analytes: Anti-VZV IgG Anti-VZV IgG - avidity Anti-VZV IgM		Not subject to Rili-BÄK: not applicable			
Shipping Information: Shipping not cooled		Safety Information: Process as patient sample material. The participating laboratory must be authorized to perform direct and/or indirect detection of pathogens.			
Dates	Q1		Q2	Q3	
				June	Nov.
Registration Deadline: Sample Shipment: Closing Date:				27-04-09 27-06-08 27-06-25	27-09-03 27-11-02 27-11-19





EQAS/PT Properties Samples: 2 samples of 0.3 ml Sample Properties: Liquid serum (inactivated in case of Zika virus RNA positive samples) Additional Information: Cooperation with:WHO Collaborating Centre for Arbovirus and Haemorrhagic Fever Reference and Research, Nationales Referenzzentrum für tropische Infektionserreger, Bernhard-Nocht-Institut für Tropenmedizin, Hamburg				EQAS/PT Experts: Prof. Dr. med. Jonas Schmidt-Chanasit Deputy EQAS/PT Experts: Dr. rer. nat. Martin Kammel		
Requirement for EQAS/PT according to Rili-BÄK: not applicable			Not subject to Rili-BÄK Validity Certificate: 24 months Parameter / Analytes: Anti-ZIKV IgG Anti-ZIKV IgG - avidity Anti-ZIKV IgM			
Shipping Information: Shipping not cooled			Safety Information: Process as patient sample material			
Dates	Q1		Q2	Q3		Q4
					Sep.	
Registration Deadline: Sample Shipment: Closing Date:					27-06-25 27-08-24 27-09-10	

