

Messgröße Bezeichnung	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs- dauer	Labor		
				TK	KS*	RT		C	DD	EE
1,25-(OH)-Vitamin-D3	Serum		LIA	75	7	1	1-2 Tage	Sero	-	-
10-OH-Carbazepin(MHD)	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
17-OH-Progesteron i.S.	Serum		ELISA	>1			7-10 Tage	Sero	-	-
17β-Östradiol (E2)	Serum		ECL	180	2	1	1-2 Tage	KC	Basis	-
1-OH-Alprazolam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
1-OH-Midazolam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
1-OH-Triazolam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
25-(OH)-Vitamin D	Serum		HPLC	28	4	2	1-2 Tage	-	-	HPLC
3α-Androstadiol-Glucuronid	Serum		ELISA	>1	1	-	7-10 Tage	Sero	-	-
3-OH-Bromazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
7-Amino-Clonazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
7-Aminoflunitrazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
7-Aminonitrazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
9-Hydroxy-Risperidon	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
α1-Antitrypsin	Serum		NEPH	90	90	7	1-2 Tage	KC	-	-
α1-Fetoprotein (AFP)	Serum		ECL	180	14	5	1-2 Tage	KC	Basis	KC
α1-Mikroglobulin i.H.	Urin		TURB	-	7		1-2 Tage	-	Spez	-
AAK gg Amphiphysin	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg ANNA-3	Serum		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg ANNA3 i.S.	Serum		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg ANNA3 im L.c.	Liquor		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg Aquaporin-4 IgG i.S.°	Serum		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg Aquaporin-4 IgG im L.c.°	Liquor		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg CASPR2°	Serum		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg cN-1A (Mup44)	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg CV2 (CRMP5)	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg cycl. citr. Peptide (CCP)	Serum		CLIA	>7	7	8h	1-2 Tage	Sero	-	-
AAK gg DPPX IgG im L.c.°	Liquor		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg DPPX-IgG°	Serum		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg ds-DNA	Serum		ELISA	-	14	7	3-5 Tage	Sero	-	-
AAK gg EJ (Glycyl-tRNA-Synthetase)	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg Endomysium IgA	Serum		IFT	>14	14	-	3-5 Tage	-	-	Viro
AAK gg Endomysium IgG	Serum		IFT	>14	14	-	3-5 Tage	-	-	Viro
AAK gg GAD (GAD65)	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg GAD (GAD65)°	Serum		ELISA	>3	3	1	7-10 Tage	-	-	Viro
AAK gg glatte Muskulatur (ASMA)	Serum		IFT	>14	14	1	1-2 Tage	-	-	Viro
AAK gg glom. Basalmembran	Serum		EIA	>5	5	-	7-10 Tage	Sero	-	-
AAK gg GP 210 IgG	Serum		Microarray	>2	2	8h	3-5 Tage	-	-	Viro
AAK gg Insulin°	Serum		ELISA	>3	3	1	7-10 Tage	-	-	Viro
AAK gg Intrinsic Faktor°	Serum		IB	>5	5	1	3-5 Tage	Sero	-	-
AAK gg Jo-1	Serum		IB	>14	14	-	7-10 Tage	-	-	Viro
AAK gg Ku	Serum		IB	>14	14	-	7-10 Tage	-	-	Viro
AAK gg Leber/Pankreas (SLA / LP, IgG)	Serum		Microarray	>2	2	8h	3-5 Tage	-	-	Viro
AAK gg Lebercytosol (LC1)	Serum		Microarray	>2	2	8h	3-5 Tage	-	-	Viro
AAK gg Leberspez. Protein (LSP)	Serum		IFT	>14	14	1	1-2 Tage	-	-	Viro
AAK gg Leberzellmembran (LMA)	Serum		IFT	>14	14	1	1-2 Tage	-	-	Viro
AAK gg Liver-Kidney-Mikrosomen (LKM)	Serum		IFT	>14	14	1	1-2 Tage	-	-	Viro
AAK gg Liver-Kidney-Mikrosomen (LKM1)	Serum		Microarray	>2	2	8h	3-5 Tage	-	-	Viro
AAK gg MDA5	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg Mi-2 alpha	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg Mi-2 beta	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg Mitochondrien (AMA)	Serum		IFT	>14	14	1	1-2 Tage	-	-	Viro
AAK gg Mitochondrien Typ M2	Serum		Microarray	>2	2	8h	3-5 Tage	-	-	Viro
AAK gg MOG i.S.°	Serum		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg MOG im L.c.°	Liquor		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg mutiertes citrulliniertes Vimentin	Serum		ELISA	>5	5	-	3-5 Tage	Sero	-	-
AAK gg Neuronenkerne (Hu)	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg Neuronenkerne (Ri)	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg NMDA-NR1-Rezeptoren im L.c.°	Liquor		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg NMDA-NR1-Rezeptoren°	Serum		IFT	90	14		3-5 Tage	-	Spez	-
AAK gg NXP2 (MJ)	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg OJ (Aminoacyl-tRNA-Synthetase)	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg Pankreas-Inselzellen (ICA)	Serum		IFT	>14	14	1	7-10 Tage	-	-	Viro
AAK gg PCA-2 i.S.	Serum		IFT	90	14		3-5 Tage	-	-	-
AAK gg PCA-2 im L.c.	Liquor		IFT	90	14		3-5 Tage	-	-	-
AAK gg PL-12 (Alanyl-tRNA-Synthetase)	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg PL-7 (Threonyl-tRNA-Synthetase)	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg PM-Scl 100	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg PM-Scl 75	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg PNMA2 (Ma-2/Ta)	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg Purkinjezellen (Tr)	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg Purkinjezellen (Yo)	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg Recoverin	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg Ro-52	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg SAE1	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg Signal recognition particle	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg SOX1	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg SP100	Serum		Microarray	>2	2	8h	3-5 Tage	-	-	Viro

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				TK	KS*	RT		C	DD	EE
AAK gg Thyreoglobulin (TAK)	Serum		CLIA	90	1	1	1-2 Tage	-	Spez	-
AAK gg TIF1 gamma	Serum		IB	>14	14		7-10 Tage	-	-	Viro
AAK gg Titin (MGT-30)	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg TPO (MAK)	Serum		ECL	2a	8	8	1-2 Tage	KC	Basis	KC
AAK gg TSH-Rezeptor (TRAK)	Serum		ECL	360	6	7h	1-2 Tage	KC	Basis	KC
AAK gg Tyrosinphosphatase (IA-2)*	Serum		ELISA	>3	3	1	7-10 Tage	-	-	Viro
AAK gg Zink-Finger-4-Protein (ZIC-4)	Serum		IB	90	14		3-5 Tage	-	Spez	-
AAK gg. AMPA-1/2-Rezeptoren im L.c.*	Liquor		IFT	90	14		3-5 Tage	-	Spez	-
AAK gg. AMPA1/2-Rezeptoren*	Serum		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg. Annexin V (IgG)	Serum		EIA	>5	5	-	7-10 Tage	Sero	-	-
AAK gg. Annexin V (IgM)	Serum		EIA	>5	5	-	7-10 Tage	Sero	-	-
AAK gg. CASPR2 im L.c.*	Liquor		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg. GABA-B1/2-Rezeptoren*	Serum		IFT	90	14		3-5 Tage	-	Spez	-
AAK gg. GABA-B1/B2-Rezeptoren im L.c.*	Liquor		IFT	90	14		3-5 Tage	-	Spez	-
AAK gg. Lgi1 im L.c.*	Liquor		IFT	90	14		3-5 Tage	-	Liq	-
AAK gg. LGI-1*	Serum		IFT	90	14		3-5 Tage	-	Liq	-
ACE i.S.	Serum		PHOT	180	30	4h	3-5 Tage	Sero	-	-
Adenovirus 40/41 (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Agomelatin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
aktueller PH-Wert	Kapillarblut		AMPE	-	-	10'	1-2 Tage	-	-	Häma
ALAT (GPT)	Serum		PHOT	7	7	3	1-2 Tage	KC	Basis	KC
Albumin	Serum		TURB	120	150	70	1-2 Tage	KC	Basis	KC
Albumin (%)	Serum		ELPHO	60	10	3	1-2 Tage	Sero	Basis	-
Albumin i.H.	Urin		TURB	180	30	7	1-2 Tage	KC	Basis	KC
Albumin im L.c.	Liquor		TURB	180	3		1-2 Tage	-	Liq	-
Aldosteron i.S., basal	Serum		CLIA	28	5	1	3-5 Tage	-	Spez	-
Alkalische Phosphatase	Serum		PHOT	60	7	7	1-2 Tage	KC	Basis	KC
Alkohol (Ethanol) i.S.	Serum		PHOT	28	14	2	1-2 Tage	-	-	KC
Alpha1-Globulin (%)	Serum		ELPHO	60	10	3	1-2 Tage	Sero	Basis	-
Alpha2-Globulin (%)	Serum		ELPHO	60	10	3	1-2 Tage	Sero	Basis	-
Alprazolam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Amiodaron	Serum		HPLC	28	4	-	3-5 Tage	-	-	HPLC
Amisulprid	Serum		LC/MS	90	7	3	1-2 Tage	-	-	HPLC
Ammoniak i. Pl.	EDTA	stationär: 30 Minuten	PHOT	-	-	30'	1 Stunde	KC	-	KC
Amphetamine i.H. (immunol.)	Urin		KIMS	>5	5	1	3-5 Tage	-	-	KC
Amphetamine i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Amyloid Aß40 im L.c.	Liquor		CMIA	60	7		1-2 Tage	-	Liq	-
Amyloid Aß42 im L.c.	Liquor		CMIA	60	7		1-2 Tage	-	Liq	-
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
ANA-Differenzierung (Microarray)	Serum		Microarray	>5	5	8h	3-5 Tage	-	-	Viro
Androstendion	Serum		ELISA	12m	5	-	7-10 Tage	Sero	-	-
Anti - C1q	Serum		EIA	>5	5	-	7-10 Tage	Sero	-	-
Anti-DGP IgA (Gliadin - AK IgA)	Serum		LIA	>7	7	8h	2-3 Tage	Sero	-	-
Anti-DGP IgG (Gliadin - AK IgG)	Serum		LIA	>7	7	8h	2-3 Tage	Sero	-	-
Anti-HAV IgM	Serum		ECL	90	17	7	1-2 Tage	KC	Basis	KC
Anti-HAV-IgG+IgM	Serum		ECL	90	14	6	1-2 Tage	KC	Basis	KC
Anti-HBc	Serum		ECLIA	90	14	7	1-2 Tage	KC	Basis	KC
Anti-HBc-IgM	Serum		ECL	90	14	7	1-2 Tage	KC	Basis	KC
Anti-HBe	Serum		ECLIA	90	14	7	1-2 Tage	-	Basis	-
Anti-HBs-Titer	Serum		ECLIA	90	6	3	1-2 Tage	KC	Basis	KC
Anti-HIV-1/2+p24-Ag	Serum		EIA	90	28	7	1-2 Tage	KC	Basis	KC
Antikörpersuchtest	Vollblut		Aggl	360	10	1	1-2 Tage	-	-	Häma
Anti-Müller-Hormon	Serum		ELISA	>6	6	1	1-2 Tage	KC	-	-
Antinukleäre AK (ANA)	Serum		IFT	>3	3	1	1-2 Tage	-	-	Viro
Antinukleäre AK (ANA)	Serum		IFT	>3	3	1	1-2 Tage	-	-	Viro
Antistreptolysin (ASL)	Serum		TURB	180	8	2	1-2 Tage	KC	Basis	KC
Antithrombin	Citrat		CHRO	2a	-	4h	1-2 Tage	KC	-	Häma
APC-Sensitivität (-Ratio)	Citrat		KOAG	30	12h	4h	7-10 Tage	KC	-	-
Apolipoprotein A1	Serum		TURB	56	8	1	1-2 Tage	KC	-	-
Apolipoprotein B	Serum		TURB	60	8	1	1-2 Tage	KC	-	-
Aripiprazol	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
ASAT (GOT)	Serum		PHOT	90	7	4	1-2 Tage	KC	Basis	KC
ASCA	Serum		BLOT	>5	5	1	3-5 Tage	Sero	-	-
Astrovirus (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Atomoxetin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC

Messgröße Bezeichnung	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs- dauer	Labor		
				TK	KS*	RT		C	DD	EE
Barbiturate i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Bartonella henselae-IgG-AK°	Serum		CLIA	>7	7	1	3-5 Tage	-	-	-
Bartonella henselae-IgM-AK°	Serum		CLIA	>7	7	1	3-5 Tage	-	-	-
Basophile, absolut	EDTA		WhF	-	2	2	1-2 Tage	Häma	Basis	Häma
Benzodiazepine i.H. (immunol.)	Urin		KIMS	>5	5	1	3-5 Tage	-	-	KC
Benzodiazepine i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Beta-1-Globulin (%)	Serum		ELPHO	60	10	3	1-2 Tage	Sero	Basis	-
Beta-2-Globulin (%)	Serum		ELPHO	60	10	3	1-2 Tage	Sero	Basis	-
Beta-CrossLaps (ß-CTX)	EDTA-P		ECL	90	8h	6h	1-2 Tage	-	Basis	-
Bilirubin direkt	Serum		PHOT	180	7	2	1-2 Tage	KC	Basis	KC
Bilirubin gesamt	Serum		PHOT	180	7	1	1-2 Tage	KC	Basis	KC
Blastocystis hominis (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Blutgruppe	Vollblut		Aggl	-	10	1	1-2 Tage	-	-	Häma
Blutsenkung	EDTA		PHOT	-	2	6h	1-2 Tage	Häma	Basis	Häma
Bordetella parapertussis-DNA (PCR)°	Abstrich		PCR	-	7	2	3-5 Tage	-	PCR	-
Bordetella pertussis Toxin-IgA AK	Serum		ELISA	>7	7	1	3-5 Tage	-	-	Viro
Bordetella pertussis Toxin-IgG AK	Serum		ELISA	>7	7	1	3-5 Tage	-	-	Viro
Bordetella pertussis-DNA (PCR)°	Abstrich		PCR	-	7	2	3-5 Tage	-	PCR	-
Borrelia Ak IgG	Serum		ELISA	-	14	7	1-2 Tage	-	Spez	-
Borrelia Ak IgM	Serum		ELISA	-	14	7	1-2 Tage	-	Spez	-
Borrelia Blot IgG	Serum		IB	60	14	7	1-2 Tage	-	Spez	-
Borrelia Blot IgM	Serum		IB	60	14	7	1-2 Tage	-	Spez	-
Borrelia-IgG i.S.	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
Borrelia-IgG-AK-Index	Liquor		ELISA	90	7		1-2 Tage	-	Liq	-
Borrelia-IgM i.S.	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
Borrelia-IgM-AK-Index	Liquor		ELISA	90	7		1-2 Tage	-	Liq	-
Brivaracetam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Bromazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Brucella IgG AK°	Serum		CLIA	>7	7	1	3-5 Tage	-	-	-
Brucella IgM AK°	Serum		CLIA	>7	7	1	3-5 Tage	-	-	-
Buprenorphin (qualitativ)	Urin		IA	>5	5	1	3-5 Tage	Sero	-	-
Bupropion	Serum		LC-MS/MS	90	1	5h	1-2 Tage	-	-	HPLC
c - ANCA (IFT)	Serum		IFT	>14	14	-	1-2 Tage	-	-	Viro
C. difficile Toxin-Gen (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
C. difficile-Toxin (CLIA):	Stuhl C. diff.		CLIA	90	3	1	1-2 Tage	-	Mibi	-
C3-Komplement	Serum		TURB		7		1-2 Tage	-	Liq	-
C4-Komplement	Serum		TURB		7		1-2 Tage	-	Liq	-
CA 125	Serum		ECL	168	5	8h	1-2 Tage	KC	Basis	KC
CA 15-3	Serum		ECL	90	5	2	1-2 Tage	KC	Basis	KC
CA 19-9	Serum		ECL	90	14	5	1-2 Tage	KC	Basis	KC
CA 72-4	Serum		ECL	90	30	1	1-2 Tage	KC	-	-
Calcitonin	Serum		ECL	2a	1	4h	1-2 Tage	KC	-	-
Calcium i.H.	Urin		PHOT	21	4	2	1-2 Tage	-	Basis	KC
Calcium i.S.	Serum		PHOT	240	21	7	1-2 Tage	KC	Basis	KC
Calcium ionis.	Serum		AMPE	-	10	3	1-2 Tage	KC	-	Häma
Calprotectin i. Stuhl	Stuhl		CLIA	7	3	1	1-2 Tage	-	Mibi	-
Campylobacter (jejuni/coli) IgA	Serum		ELISA	>14	14	<1	7-10 Tage	-	-	Viro
Campylobacter (jejuni/coli) IgG	Serum		ELISA	>14	14	<1	7-10 Tage	-	-	Viro
Campylobacter spp. (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
C-ANCA (PR3)	Serum		ELISA	-	14	7	3-5 Tage	Sero	Spez	-
Cannabinoid i.H. (immunol.)	Urin		KIMS	>5	5	1	3-5 Tage	-	-	KC
Cannabinoid i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Carbamazepin	Serum		LCMS	>2	2	8h	1-2 Tage	-	-	HPLC
Carbamazepin-Diol	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Carbamazepinepoxid	Serum		LCMS	90	7	3	1-2 Tage	-	-	HPLC
Carbohydrate deficient transferrin (CDT)	Serum		HPLC	28	7	1	3-5 Tage	-	-	HPLC
Cardiolipin - IgG	Serum		LIA	>7	7	8h	3-5 Tage	Sero	-	-
Cardiolipin - IgM	Serum		LIA	>7	7	8h	3-5 Tage	Sero	-	-
Cardiolipin-Mikrofl.-Test (VDRL)	Serum		IHA	-	7		1-2 Tage	-	Liq	-
CEA	Serum		ECL	180	14	7	1-2 Tage	KC	Basis	KC
Chlam. pneum. IgA Ak	Serum		ELISA	>7	7	1	3-5 Tage	-	-	Viro
Chlam. pneum. IgG Ak	Serum		ELISA	>7	7	1	3-5 Tage	-	-	Viro
Chlam. trach. IgA Ak	Serum		ELISA	>7	7	1	3-5 Tage	-	-	Viro
Chlam. trach. IgG Ak	Serum		ELISA	>7	7	1	3-5 Tage	-	-	Viro
Chlamydia trachomatis (PCR):	Abstrich		PCR	-	7	2	1-2 Tage	-	Mibi	-
Chlamydia trachomatis rRNA°	Abstrich		NAT	-	-	30	1-2 Tage	-	PCR	-
Chlamydia trachomatis rRNA°	Urin		NAT	-	-	30	1-2 Tage	-	PCR	-
Chlordiazepoxid	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Chlorid i.H./Konz.	Urin		ISE	>7	>7	7	1-2 Tage	-	Basis	KC
Chlorid i.S.	Serum		ISE	>7	7	7	1-2 Tage	KC	Basis	KC
Chlorpromazin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Chlorprothixen	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Cholesterol, gesamt	Serum		PHOT	90	7	7	1-2 Tage	KC	Basis	KC
Cholinesterase	Serum		PHOT	360	7	6h	1-2 Tage	KC	Basis	KC
cis-Flupentixol	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Citalopram	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Clobazam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Clomethiazol	Serum		LC-MS/MS	90	1	5h	1-2 Tage	-	-	HPLC

Messgröße Bezeichnung	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs- dauer	Labor		
				TK	KS*	RT		C	DD	EE
Clonazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Clostridien-Antigen (GDH)	Stuhl C. diff.		CLIA	90	3	1	1-2 Tage	-	Mibi	-
Clozapin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
CMV-IgG i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
CMV-IgG-Ak	Serum		ECLIA	180	28	7	1-2 Tage	-	Basis	-
CMV-IgG-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
CMV-IgM i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
CMV-IgM-Ak	Serum		ECLIA	90	28	7	1-2 Tage	-	Basis	-
CMV-IgM-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
Coeruloplasmin	Serum		TURB	90	7		1-2 Tage	-	Liq	-
CO-Hämoglobin	EDTA		PHOT	>120	120	3	1-2 Tage	-	-	Häma
Coronavirus SARS-CoV-2 (PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	Häma
Coronavirus SARS-CoV-2 IgG	Serum		CLIA	>5	5	1	1-2 Tage	-	Spez	-
Corticotropin (ACTH)*	EDTA-P		ECL	70	3h	2h	1-2 Tage	KC	-	KC
Cortisol i.S.	Serum		ECL	360	4	1	1-2 Tage	KC	Basis	KC
Coxsackievirus IgA	Serum		ELISA	>7	7	-	3-5 Tage	Sero	-	-
Coxsackievirus IgG	Serum		ELISA	>7	7	-	3-5 Tage	Sero	-	-
Coxsackievirus IgM	Serum		ELISA	>7	7	-	3-5 Tage	Sero	-	-
C-Peptid	Serum		ECL	30	1	4h	1-2 Tage	KC	Basis	KC
C-reaktives Prot. (hoch sens.)	Serum		TURB	>3a	60	11	1-2 Tage	-	Basis	-
C-reaktives Protein quant.	Serum		TURB	360	21	14	1-2 Tage	KC	Basis	KC
Creatin-Kinase (CK)	Serum		PHOT	28	7	2	1-2 Tage	KC	Basis	KC
Creatin-Kinase-MB (CK-MB)	Serum		PHOT	28	8	8h	1-2 Tage	KC	Basis	KC
Cryptosporidium spp. (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Cyclospora cayetanensis (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Cyclosporin A	EDTA		LC-MS/MS	28	7	1	1-2 Tage	-	-	HPLC
CYFRA 21-1	Serum		ECL	180	30	7	1-2 Tage	-	Basis	-
Cystatin C i.S.	Serum		TURB	2a	7	7	1-2 Tage	KC	Basis	KC
Cytomegalievirus-DNA (Biopsie)*	Biopsie		PCR	90	14	7	1-2 Tage	-	PCR	-
Cytomegalievirus-DNA (EDTA)*	EDTA		PCR	90	14	7	1-2 Tage	-	PCR	-
Cytomegalievirus-DNA (Liquor)*	Liquor		PCR	90	14	7	1-2 Tage	-	PCR	-
Cytomegalievirus-DNA (PCR)*	EDTA		PCR	90	14	7	1-2 Tage	-	PCR	-
Cytomegalievirus-DNA (Urin)*	Urin		PCR	90	14	7	1-2 Tage	-	PCR	-
D-Dimere	Citrat		TURB	180	4	8h	1-2 Tage	KC	Basis	Häma
Dehydroepiandrosteron	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Demoxepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Desalkylflurazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Desethylamiodaron	Serum		HPLC	28	4	-	3-5 Tage	-	-	HPLC
Desmethyloclobazam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Desmethyflunitrazepam	Serum		LC/MS	90	7	3	1-2 Tage	-	-	HPLC
Desmethylnesuximide	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Desmethylnesuximide	Serum		LC/MS	90	7	1	1-2 Tage	-	-	HPLC
Desmethylnesuximide	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
DHEA-S	Serum		ECL	360	14	5	1-2 Tage	KC	Basis	-
Diazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Dientamoeba fragilis (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Differenzialblutbild	EDTA	nach Abnahme: 10 h	WhF	-	-	10h	1-2 Tage	Häma	Basis	Häma
Digitoxin	Serum		ECL	180	14	4	1-2 Tage	-	Basis	KC
Digoxin*	Serum		KIMS	14	1		1-2 Tage	-	-	KC
Dihydrobupropion	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Dihydrotestosteron (DHT)	Serum		ELISA	>1	1	4h	7-10 Tage	Sero	-	-
Diphtherie-Toxoid: AK (IgG)	Serum		ELISA	>7	7	1	7-10 Tage	-	-	Viro
Dir. Coombs Test C3c-spezifisch	Vollblut		AGGL	-	10	1	1-2 Tage	-	-	Häma
Dir. Coombs Test C3d-spezifisch	Vollblut		AGGL	-	10	1	1-2 Tage	-	-	Häma
Dir. Coombs Test IgA-spezifisch	Vollblut		AGGL	-	10	1	1-2 Tage	-	-	Häma
Dir. Coombs Test IgG-spezifisch	Vollblut		AGGL	-	10	1	1-2 Tage	-	-	Häma
Dir. Coombs Test IgM-spezifisch	Vollblut		AGGL	-	10	1	1-2 Tage	-	-	Häma
Direkter Coombs test polysp.	Vollblut		Aggl	-	10	1	1-2 Tage	-	-	Häma
Dosulepin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
dRVVT (dilute Russel viper venom time)	Citrat		KOAG	30	12h	4h	1-2 Tage	KC	-	-
Duloxetine	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
E. coli O157 (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Early Antigen (EA)-IgG-AK	Serum		XMAP	>14	14	1	1-2 Tage	-	-	Viro
EBV(VCA/EA)-IgM-AK	Serum		XMAP	>14	14	1	1-2 Tage	-	-	Viro
EBV-IgG-Ak i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
EBV-IgG-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
EBV-VCA-IgM-Ak i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
EBV-VCA-IgM-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
Echovirus IgA	Serum		ELISA	>7	7	-	3-5 Tage	Sero	-	-
Echovirus IgG	Serum		ELISA	>7	7	-	3-5 Tage	Sero	-	-
Echovirus IgM	Serum		ELISA	>7	7	-	3-5 Tage	Sero	-	-
ECP	Serum		EIA	>5	5	2	3-5 Tage	-	-	Allerg
Ecstasy i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Eisen	Serum		PHOT	>2a	21	7	1-2 Tage	KC	Basis	KC
Entamoeba histolytica (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Enterovirus-RNA (Cox,Echo,Polio; Abstrich)*	Abstrich		PCR	-	5	2	1-2 Tage	-	PCR	-
Enterovirus-RNA (Cox,Echo,Polio; Liquor)*	Liquor		PCR	-	5	2	1-2 Tage	-	PCR	-
Enterovirus-RNA (Cox,Echo,Polio; Stuhl)*	Stuhl		PCR	-	5	2	1-2 Tage	-	PCR	-

Messgröße	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs- dauer	Labor		
Bezeichnung				TK	KS*	RT		C	DD	EE
Eosinophile, absolut	EDTA		WhF	-	2	2	1-2 Tage	Häma	Basis	Häma
EPEC/EHEC (Multiplex-PCR)°	Stuhl		0	>7	5	1	3-5 Tage	-	PCR	-
Epstein-Barr-Virus-AK	Serum		XMAP	>14	14	1	1-2 Tage	-	-	Viro
Epstein-Barr-Virus-DNA (EDTA)°	EDTA		PCR	90	14	7	1-2 Tage	-	PCR	-
Epstein-Barr-Virus-DNA (Liquor)°	Liquor		PCR	90	14	7	1-2 Tage	-	PCR	-
Epstein-Barr-Virus-DNA (PCR)°	EDTA		PCR	90	14	7	1-2 Tage	-	PCR	-
Erythropoetin	Serum		ELISA	>1	1	8h	1-2 Tage	KC	-	-
Erythrozyten	EDTA		WhF	-	3	3	1-2 Tage	Häma	Basis	Häma
Erythrozyten i.H. (mikrosk.)	Urin		Mikr/Elz	-	1	4h	1-2 Tage	-	-	-
Erythrozyten i.H. (Zellzählg.)	Urin		Mikr/Elz	-	1	4h	1-2 Tage	KC	Basis	KC
Erythrozyten/Hämoglobin i.H.	Urin		Mikr/Elz	-	1	4h	1-2 Tage	KC	Basis	KC
Ery-Verteilungsbreite (RDW)	EDTA		RECH	-	1	1	1-2 Tage	Häma	Basis	Häma
Estazolam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Ethosuximid	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Everolimus	EDTA		LC-MS/MS	28	7	1	1-2 Tage	-	-	HPLC
Faktor V Leiden-Mutation (G1691A)°	EDTA		PCR	-	14	7	7-10 Tage	-	PCR	-
Felbamat	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Ferritin	Serum		ECL	360	7	2	1-2 Tage	KC	Basis	KC
Fibrinogen	Citrat		KOAG	540	-	4h	1-2 Tage	KC	-	Häma
Flunitrazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Fluoxetin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Fluphenazin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Flurazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Fluvoxamin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Follitropin (FSH)	Serum		ECL	180	14	5	1-2 Tage	KC	Basis	-
Folsäure	Serum	lichtgeschützt	ECL	28	2	2h	1-2 Tage	KC	Basis	KC
freie Kappa-Leichtketten i.H.	Urin		NEPH	90	21	2	1-2 Tage	-	Liq	-
freie Kappa-Leichtketten i.S.	Serum		NEPH	90	21		1-2 Tage	-	Liq	-
freie Kappa-Leichtketten im L.c.	Liquor		NEPH	90	21	2	1-2 Tage	-	Liq	-
freie Lambda-Leichtketten i.H.	Urin		NEPH	90	21	2	1-2 Tage	-	Liq	-
freie Lambda-Leichtketten i.S.	Serum		NEPH	90	21		1-2 Tage	-	Liq	-
Fruktose Intoleranz	EDTA		PCR	-	>7	7	7-10 Tage	PCR	-	-
FSME-IgG i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
FSME-IgG-Ak	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
FSME-IgG-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
FSME-IgM i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
FSME-IgM-Ak	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
FSME-IgM-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
Gabapentin i.S.	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Gamma-Globulin (%)	Serum		ELPHO	60	10	3	1-2 Tage	Sero	Basis	-
Gamma-GT	Serum		PHOT	360	7	7	1-2 Tage	KC	Basis	KC
Gentamicin°	Serum		KIMS	28	7	1	1-2 Tage	-	-	KC
Ger.-Faktor II	Citrat		KOAG	30	12h	4h	7-10 Tage	KC	-	-
Ger.-Faktor IX	Citrat		KOAG	30	12h	4h	7-10 Tage	KC	-	-
Ger.-Faktor V	Citrat		KOAG	30	12h	4h	7-10 Tage	KC	-	-
Ger.-Faktor VII	Citrat		KOAG	30	12h	4h	7-10 Tage	KC	-	-
Ger.-Faktor VIII (Aktivität)*	Citrat		KOAG	30	12h	4h	7-10 Tage	KC	-	-
Ger.-Faktor X	Citrat		KOAG	30	12h	4h	7-10 Tage	KC	-	-
Ger.-Faktor XI	Citrat		KOAG	30	12h	4h	7-10 Tage	KC	-	-
Ger.-Faktor XII	Citrat		KOAG	30	12h	4h	7-10 Tage	KC	-	-
Ger.-Faktor XIII (Antigen)	Citrat		KOAG	30	12h	4h	3-5 Tage	KC	-	-
Ges./ß-HCG	Serum		ECL	360	14	5	1-2 Tage	KC	Basis	KC
Gesamtprotein	Liquor		PHOT	360	6	1	1-2 Tage	-	Basis	-
Gewebstransglutaminase IgA-Ak	Serum		LIA	>7	7	8h	2-3 Tage	Sero	-	-
Gewebstransglutaminase IgG-Ak	Serum		LIA	>7	7	8h	2-3 Tage	Sero	-	-
Giardia lamblia (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
GLDH	Serum		PHOT	28	7	7	1-2 Tage	KC	-	-
Glucose i.H.	Urin		PHOT	-	1	4h	1-2 Tage	-	Basis	KC
Glukose i. Pl. (NaF)	Fluorid		PHOT	-	7	3	1-2 Tage	KC	Basis	Häma
Glukose i.S.	Serum		PHOT	-	3	8h	1-2 Tage	KC	-	KC
Glukose, kapillär (hämol.)	Kapillarblut		AMPE	-	-	30'	1-2 Tage	-	Basis	-
Glukose, kapillär (hämol.)	Kapillarblut		AMPE	-	-	-	1-2 Tage	-	Basis	Häma
Großes Blutbild	EDTA	nach Abnahme: 10 h	0	-	-	10h	1-2 Tage	Häma	Basis	Häma
H. pylori-Antigen i. St.	Stuhl H. pyl.		CLIA	>14	3		1-2 Tage	-	Mibi	-
Haloperidol	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Hämatokrit	EDTA		WhF	-	1	1	1-2 Tage	Häma	Basis	Häma
Hämochromatose (HFE)°	EDTA		PCR	-	14	7	7-10 Tage	-	PCR	-
Hämoglobin	EDTA		SLS	-	3	3	1-2 Tage	Häma	Basis	Häma
Hämoglobin im Stuhl	iFOBT Stuhl		Immunoass:	14	14	5	1-2 Tage	-	Spez	-
Haptoglobin	Serum		TURB	90	7		1-2 Tage	-	Spez	-
Hamanalyse (semiquantitativ)	Urin		TS	-	1	4h	1-2 Tage	KC	Basis	KC
Hamanalyse (semiquantitativ)	Urin		TS	-	1	4h	1-2 Tage	KC	Basis	KC
Hamanalyse (semiquantitativ)	Urin		TS	-	1	4h	1-2 Tage	KC	Basis	KC
Hamanalyse (semiquantitativ)	Urin		TS	-	1	4h	1-2 Tage	KC	Basis	KC
Hamanalyse (semiquantitativ)	Urin		TS	-	1	4h	1-2 Tage	KC	Basis	KC
Hamanalyse (semiquantitativ)	Urin		TS	-	1	4h	1-2 Tage	KC	Basis	KC
Hamanalyse (semiquantitativ)	Urin		TS	-	1	4h	1-2 Tage	KC	Basis	KC
Hamanalyse (semiquantitativ)	Urin		TS	-	1	4h	1-2 Tage	KC	Basis	KC

Messgröße Bezeichnung	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs- dauer	Labor		
				TK	KS*	RT		C	DD	EE
Hamanalyse (semiquantitativ)	Urin		TS	-	1	4h	1-2 Tage	KC	Basis	KC
Harnsäure i.H.	Urin		PHOT	>4	4	1	1-2 Tage	-	-	KC
Harnsäure i.S.	Serum		PHOT	180	7	3	1-2 Tage	KC	Basis	KC
Harnstoff i.H.	Urin		PHOT	30	7	2	1-2 Tage	-	Basis	KC
Harnstoff i.S.	Serum		PHOT	360	7	7	1-2 Tage	KC	Basis	KC
HbA1c	EDTA		Elpho	90	7	3	1-2 Tage	Häma	Basis	Häma
HBe-Antigen	Serum		ECLIA	90	11	7	1-2 Tage	-	Basis	-
HBs-Ag Bestätigungstest	Serum		NT	180	14	7	1-2 Tage	-	Basis	-
HBs-Antigen	Serum		ECLIA	180	14	7	1-2 Tage	KC	Basis	KC
HDL-Cholesterol	Serum		PHOT	360	7	3	1-2 Tage	KC	Basis	KC
HE4 (Hum. Epididymis Prot. 4) i.S.	Serum		ECL	84	2	5h	1-2 Tage	-	Basis	KC
Helicobacter pylori Ak IgA	Serum		ELISA	>14	14	4h	7-10 Tage	-	Spez	-
Helicobacter pylori Ak IgG	Serum		ELISA	>14	14	4h	7-10 Tage	-	Spez	-
Helicobacter-Blot-IgA	Serum		IB	>14	14	4h	7-10 Tage	-	Spez	-
Helicobacter-Blot-IgG	Serum		IB	>14	14	4h	7-10 Tage	-	Spez	-
Heparin/PF-4-Komplex-AK (HIT)°	Citrat		TURB	>90	30	1	1-2 Tage	-	-	Häma
Hepatitis-B-Virus DNA, quant. (Viruslast)°	EDTA2		PCR	-	14	2	7-10 Tage	-	PCR	-
Hepatitis-C-Virus RNA, quant. (Viruslast)°	EDTA		PCR	-	14	2	7-10 Tage	-	PCR	-
Hepatitis-C-Virus: Antikörper (Bestätigungstest)	Serum		IB	>14	14	1	1-2 Tage	-	-	Viro
Hepatitis-C-Virus-Ak	Serum		ECLIA	90	14	7	1-2 Tage	KC	Basis	KC
Hepatitis-E-IgG-AK	Serum		CLIA	>7	7	1	3-5 Tage	-	Spez	-
Hepatitis-E-IgM-AK	Serum		CLIA	>7	7	1	3-5 Tage	-	Spez	-
HFR (Unreife Retikulozyten)	EDTA		FC	-	-	1	1-2 Tage	Häma	-	-
HHV-6 DNA (PCR)°	Liquor		PCR	90	14	7	1-2 Tage	-	PCR	-
HHV-7 DNA (PCR)°	Liquor		PCR	90	14	7	1-2 Tage	-	PCR	-
HIV-1/2 AK Western Blot	Serum		IB	>14	14	1	1-2 Tage	-	-	Viro
HIV-1-RNA (ultrasensitiv, PCR)°	EDTA PCR		PCR	-	14	2	3-5 Tage	-	PCR	-
HLA-B27 (PCR)°	EDTA		PCR	30	14	7	7-10 Tage	-	PCR	-
HLA-DQ2/DQ8 (Zöliakie)	EDTA		PCR	-	>7	7	7-10 Tage	PCR	-	-
HLA-DRB1 PCR	EDTA		PCR	-	>7	7	7-10 Tage	PCR	-	-
Holotranscobalamin	Serum		ECLIA	70	14	16h	7-10 Tage	KC	-	KC
Homocystein	HCY		LC-MS/MS	90	7	2	7-10 Tage	-	-	HPLC
HPV-High Risk Genotyp°	Abstrich		TMA	-	90	30	7-10 Tage	-	PCR	-
HPV-mRNA (High Risk)°	Abstrich		TMA	-	90	30	7-10 Tage	-	PCR	-
HSV-1/2-IgA i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
HSV-1/2-IgA-(Screen)-AK-Index	Liquor		ELISA				3-5 Tage	-	Liq	-
HSV-1/2-IgG i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
HSV-1/2-IgG-(Screen)-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
HSV-1/2-IgM i.S.	Serum		ELISA	90	7		3-5 Tage	-	Spez	-
HSV-1/2-IgM-(Screen)-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
HSV-1/2-IgM-Ak	Serum		CLIA	90	7		1-2 Tage	-	Spez	-
HSV-1-IgG-Ak	Serum		CLIA	90	7		1-2 Tage	-	Spez	-
HSV-2-IgG-Ak	Serum		CLIA	90	7		1-2 Tage	-	Spez	-
HSV-I-DNA (Abstrich)°	Abstrich		PCR	90	14	7	1-2 Tage	-	PCR	-
HSV-I-DNA (EDTA)°	EDTA		PCR	90	14	7	1-2 Tage	-	PCR	-
HSV-I-DNA (Liquor)°	Liquor		PCR	90	14	7	1-2 Tage	-	PCR	-
HSV-I-DNA (PCR)°	Abstrich		PCR	90	14	7	1-2 Tage	-	PCR	-
HSV-II-DNA (Abstrich)°	Abstrich		PCR	90	14	7	1-2 Tage	-	PCR	-
HSV-II-DNA (EDTA)°	EDTA		PCR	90	14	7	1-2 Tage	-	PCR	-
HSV-II-DNA (Liquor)°	Liquor		PCR	90	14	7	1-2 Tage	-	PCR	-
HSV-II-DNA (PCR)°	Abstrich		PCR	90	14	7	1-2 Tage	-	PCR	-
Hydroxybupropion	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
IgA im L.c.	Liquor		TURB	180	7		1-2 Tage	-	Liq	-
IgA-Rheumafaktor i. S.	Serum		EIA	>5	5	1	2-3 Tage	Sero	-	-
IGF-BP3 (IGF-binding Prot. 3)°	Serum		CLIA	>1	-	1h	3-5 Tage	Sero	-	-
IGF-I (Somatomedin C)°	Serum		CLIA	>1	-	1h	3-5 Tage	Sero	-	-
IgG im L.c.	Liquor		TURB	180	7		1-2 Tage	-	Liq	-
IgG Subklasse 1 (IgG1)	Serum		TURB	240	240	120	7-10 Tage	-	Liq	-
IgG Subklasse 2 (IgG2)	Serum		TURB	240	240	120	7-10 Tage	-	Liq	-
IgG Subklasse 3 (IgG3)	Serum		TURB	240	240	120	7-10 Tage	-	Liq	-
IgG Subklasse 3 (IgG3)	Serum		TURB	240	240	120	7-10 Tage	-	Liq	-
IgG-Rheumafaktor i. S.	Serum		EIA	>5	5	1	2-3 Tage	Sero	-	-
IgM im L.c.	Liquor		TURB	180	7		1-2 Tage	-	Liq	-
IgM-Rheumafaktor i. S.	Serum		EIA	>5	5	1	2-3 Tage	Sero	-	-
Immunfixation i.S.	Serum		ELPHO	>14	14	3	1-2 Tage	-	Spez	-
Immunglobulin A	Serum		TURB	240	240	240	1-2 Tage	KC	Basis	KC
Immunglobulin G	Serum		TURB	240	240	120	1-2 Tage	KC	Basis	KC
Immunglobulin G i.H.	Urin		TURB	-	-	1	1-2 Tage	-	Spez	-
Immunglobulin M	Serum		TURB	180	120	60	1-2 Tage	KC	Basis	KC
Immunglobulin-E	Serum		EIA	>7	7	2	1-2 Tage	-	-	Allerg
Immunglobulin-E	Serum		EIA	>7	7	2	1-2 Tage	-	-	Allerg
Influenza A (saisonal)-RNA (PCR)°	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	Häma
Influenza B-RNA (PCR)°	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	Häma
INR	Citrat		KOAG	180	-	1	1-2 Tage	KC	Basis	Häma
Insulin i.S.	Serum		ECL	180	2	4h	1-2 Tage	KC	-	-
Interleukin 6	Serum		ECL	2a	2	6h	1-2 Tage	-	-	KC
Interleukin 6 (screen)	Serum		FC	2a	2	8h	1-2 Tage	-	-	-
IPS (unreife Thrombozyten)	EDTA		WhF	-	2	2	1-2 Tage	-	-	Häma

Messgröße Bezeichnung	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs- dauer	Labor		
				TK	KS*	RT		C	DD	EE
JC-Virus-(Polyoma) DNA (EDTA)°	EDTA		PCR	90	14	7	3-5 Tage	-	PCR	-
JC-Virus-(Polyoma) DNA (PCR) im L.c.°	Liquor		PCR	90	14	7	3-5 Tage	-	PCR	-
Kalium i.H.	Urin		ISE	>14	>14	14	1-2 Tage	-	Basis	KC
Kalium i.S.	Serum		ISE	>14	14	14	1-2 Tage	KC	Basis	KC
Kell	Vollblut		Aggl	-	10	1	1-2 Tage	-	-	Häma
Kleines Blutbild	EDTA		0	-	2	2	1-2 Tage	Häma	Basis	Häma
Knochen AP (BAP, Ostase)	Serum		EIA	39m	90	2	2-3 Tage	Sero	-	-
Kokain i.H.(immunol.)	Urin		KIMS	>5	5	1	3-5 Tage	-	-	KC
Kokain i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Kreatinin i.H.	Urin		PHOT	180	6	2	1-2 Tage	KC	Basis	KC
Kreatinin i.S.	Serum		Jaffe	90	7	7	1-2 Tage	KC	Basis	KC
Kupfer i.S.	Serum		PHOT	360	14	1	1-2 Tage	KC	-	-
Lacosamid	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Lactat	Fluorid	sofort ins Labor, zentrifug.	PHOT	38	14	8h	1-2 Tage	-	Basis	-
Lactat im L.c.	Liquor	zellarmer L.c.: 24 h	PHOT	38	14	3h	1-2 Tage	-	KC	-
Lactose Intoleranz	EDTA		PCR	-	7	-	7-10 Tage	-	-	-
Lamotrigin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
LDH	Serum		PHOT	42	4	7	1-2 Tage	KC	Basis	KC
LDL-Cholesterol	Serum		PHOT	360	7	1	1-2 Tage	KC	Basis	KC
Leber-Ak	Serum		IFT	>14	14	1	3-5 Tage	-	-	Viro
Legionella pneum. IgG (Gr.1)°	Serum		CLIA	>7	7	1	3-5 Tage	-	-	-
Legionella pneum. IgM (Gr.1)°	Serum		CLIA	>7	7	1	3-5 Tage	-	-	-
Leukozyten	Liquor		MIKR	-	-	2h	1-2 Tage	-	Liq	-
Leukozyten	EDTA		WhF	-	3	3	1-2 Tage	Häma	Basis	Häma
Leukozyten i.H. (mikrosk.)	Urin		Mikr/Elz	-	1	4h	1-2 Tage	-	-	-
Leukozyten i.H. (Zellzählg.)	Urin		Mikr/Elz	-	1	4h	1-2 Tage	KC	Basis	KC
Leukozyten/Esterase i.H.	Urin		Mikr/Elz	-	1	4h	1-2 Tage	KC	Basis	KC
Leukozytenkonglomerate i.H.	Urin		Mikr/Elz	-	1	4h	1-2 Tage	-	-	-
Levetiracetam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Levomopromazin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
LFR (Reife Retikulozyten)	EDTA		FC	-	-	1	1-2 Tage	Häma	-	-
Lipase	Serum		PHOT	360	7	7	1-2 Tage	KC	Basis	KC
Lipoprotein (a)	Serum		TURB	>2	2	8h	3-5 Tage	KC	Basis	KC
Listeria-monocytogenes-DNA (PCR)°	EDTA		PCR	90	14	7	1-2 Tage	-	PCR	-
Lithium	Serum		PHOT	>7	7	1	1-2 Tage	-	Basis	KC
Lorazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Lormetazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Lutropin (LH)	Serum		ECL	180	14	5	1-2 Tage	KC	Basis	-
Lymphozyten, absolut	EDTA		WhF	-	2	2	1-2 Tage	Häma	Basis	Häma
Lymphozyten, absolut	EDTA		WhF/SCG	-	2	2	1-2 Tage	-	-	-
Lymphozyten-Differenzierung (FACS)	EDTA LYDI		FC	-	-	1	1-2 Tage	-	Spez	-
Magnesium	Serum		PHOT	360	7	7	1-2 Tage	KC	Basis	KC
Magnesium i.H.	Urin		PHOT	360	3	3	1-2 Tage	-	Basis	-
Masem-Ak-IgG	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
Masem-Ak-IgM	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
Masem-IgG i.S.	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
Masem-IgG-AK-Index	Liquor		ELISA	90	7		1-2 Tage	-	Liq	-
Masem-IgM i.S.	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
Masem-IgM-AK-Index°	Liquor		ELISA	90	7		1-2 Tage	-	Liq	-
Medazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Melperon	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Meningitis Erreger (Multiplex-PCR)°	Liquor		PCR	90	14	7	1-2 Tage	-	PCR	-
Metanephrin i. Pl. (LC/MS)	EDTA-P		LC/MS	28	3	-	7-10 Tage	-	-	HPLC
Methadon i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Methämoglobin	EDTA		PHOT	30	2	1h	1-2 Tage	-	-	Häma
Methamphetamine i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Methoxytyramin i. Pl. (LC/MS)	EDTA-P		LC/MS	28	3	-	7-10 Tage	-	-	HPLC
Methylmalonsäure	Serum		LC/MS	360	180	7	7-10 Tage	-	-	HPLC
Methylphenidat	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
MFR (Mittelreife Retikulozyten)	EDTA		FC	-	-	1	1-2 Tage	Häma	-	-
Mianserin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Midazolam	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Milnacipran	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Mirtazapin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Mittl. Erythrozytenvolumen (MCV)	EDTA		WhF	-	1	1	1-2 Tage	Häma	Basis	Häma
Mittl. korp. Hämoglobin (MCH)	EDTA		RECH	-	3	3	1-2 Tage	Häma	Basis	Häma
Mittl. korp. Hämoglobinkonz. (MCHC)	EDTA		RECH	-	3	3	1-2 Tage	Häma	Basis	Häma
Moclobemid	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Mono / Baso / Eos (abs.)	EDTA		WhF/SCG	-	2	2	1-2 Tage	-	-	-
Monozyten, absolut	EDTA		WhF	-	2	2	1-2 Tage	Häma	Basis	Häma
MTHFR (C677T)	EDTA		PCR	-	>7	7	7-10 Tage	PCR	-	-
Mumps-IgG i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
Mumps-IgG-Ak	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
Mumps-IgG-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
Mumps-IgM i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
Mumps-IgM-Ak	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
Mumps-IgM-AK-Index°	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
Mycoplasma genitalium (PCR):	Abstrich		PCR	-	7	2	1-2 Tage	-	Mibi	-

Messgröße Bezeichnung	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs- dauer	Labor		
				TK	KS*	RT		C	DD	EE
Mycoplasma hominis (PCR):	Abstrich		PCR	-	7	2	1-2 Tage	-	Mibi	-
Mykoplasmen-Ak-IgA	Serum		ELISA	>7	7	1	3-5 Tage	-	-	Viro
Mykoplasmen-Ak-IgG	Serum		ELISA	>7	7	1	3-5 Tage	-	-	Viro
Mykoplasmen-Ak-IgM	Serum		ELISA	>7	7	1	3-5 Tage	-	-	Viro
Myoglobin	Serum		ECL	360	14	8	1-2 Tage	KC	Basis	KC
Natrium i.H.	Urin		ISE	>14	>14	14	1-2 Tage	-	Basis	KC
Natrium i.S.	Serum		ISE	>14	14	14	1-2 Tage	KC	Basis	KC
N-Desmethylicitalopram	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
N-Desmethyloanzapin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
N-Desmethylertralin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Nefazodon	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Neisseria gonorrhoeae (PCR):	Abstrich		PCR	-	7	2	1-2 Tage	-	Mibi	-
Neisseria gonorrhoeae rRNA°	Abstrich		NAT	-	-	30	1-2 Tage	-	PCR	-
Neisseria gonorrhoeae rRNA°	Urin		NAT	-	-	30	1-2 Tage	-	PCR	-
Neurofilamente (NF-L) i. S.°	Serum		CLIA	90	7		7-10 Tage	-	Liq	-
Neurofilamente (NF-L) i. S.°	Serum		CLIA	90	7		7-10 Tage	-	Liq	-
Neurofilamente (NF-L) im L.c.°	Liquor		CLIA	90	7		3-5 Tage	-	Liq	-
Neutrophile, absolut	EDTA		WhF	-	2	2	1-2 Tage	KC	Basis	Häma
Neutrophile, absolut	EDTA		WhF/SCG	-	2	2	1-2 Tage	-	-	-
Nitrazepam	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Norclozapin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Nordiazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Norfluoxetin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Normetanephrin i.PI. (LC/MS)	EDTA-P		LC/MS	28	3	-	7-10 Tage	-	-	HPLC
Norovirus Genogruppe I (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Norovirus Genogruppe II (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Norovirus-RNA Genogruppe I (PCR):	Direktuntersuchungen		PCR	-	5	2	7-10 Tage	-	PCR	-
Norovirus-RNA Genogruppe II (PCR):	Direktuntersuchungen		PCR	-	5	2	7-10 Tage	-	PCR	-
NSE	Serum		ECLIA	90	5	2	1-2 Tage	-	-	KC
NSE im L.c.°	Liquor		ECLIA	90	5	2	1-2 Tage	-	-	KC
NT-proBNP	Serum		ECL	2a	6	3	1-2 Tage	KC	Basis	KC
Nukl. Antigen (EBNA1)-IgG-AK	Serum		XMAP	>14	14	1	1-2 Tage	-	-	Viro
O-Desmethyiltramadol	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
O-Desmethylenlafaxin	Serum		LCMS	90	7	1	1-2 Tage	-	-	HPLC
Olanzapin*	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Oligoklonale Banden (IEF)	Liquor		IEF	90	14		1-2 Tage	-	Liq	-
Opiate i.H.(immunol.)	Urin		KIMS	>5	5	1	3-5 Tage	-	-	KC
Opiate i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Opipramol	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Osmolalität i.H.°	Urin		OSMO	-	-	1	1-2 Tage	-	Spez	-
Osmolalität i.S.°	Serum		OSMO	-	-	1	1-2 Tage	-	Spez	-
Osteocalcin	Serum		CLIA	>1	-	1	3-5 Tage	Sero	-	-
Oxazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Oxcarbazepin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
p - ANCA (IFT)	Serum		IFT	>14	14	-	1-2 Tage	-	-	Viro
P-ANCA (MPO)	Serum		ELISA	-	14	7	3-5 Tage	Sero	Spez	-
Pankreas-Amylase	Serum		PHOT	>30	30	7	1-2 Tage	KC	Basis	KC
Pankreas-Elastase i. Stuhl	Stuhl		ELISA	360	7	5	1-2 Tage	-	Mibi	-
Parathormon	Serum		ECL	180	2	8h	1-2 Tage	KC	Basis	KC
Parathormon im EDTA-Plasma	EDTA		ECL	180	3	2	1-2 Tage	-	-	KC
Parietalzell - AK	Serum		BLOT	>5	5	-	3-5 Tage	Sero	-	-
Paroxetin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Parvovirus B19 IgG-Ak	Serum		CLIA	>7	7	1	1-2 Tage	-	Spez	-
Parvovirus B19 IgM-Ak	Serum		CLIA	>7	7	1	1-2 Tage	-	Spez	-
Parvovirus-B19 DNA (EDTA)°	EDTA		PCR	>7	14	5	3-5 Tage	-	PCR	-
Parvovirus-B19 DNA (Serum)°	Serum		PCR	>7	14	5	3-5 Tage	-	PCR	-
Parvovirus-B19-IgG Blot°	Serum		IB	>7	7	1	3-5 Tage	-	Spez	-
Parvovirus-B19-IgM Blot°	Serum		IB	>7	7	1	3-5 Tage	-	Spez	-
PCO 2	Kapillarblut		AMPE	-	-	10'	1-2 Tage	-	-	Häma
pCO2-Wert	Kapillarblut		ELEK	-	-	10'	1-2 Tage	-	Basis	-
Perampanel	Serum		LC/MS	90	7	3	1-2 Tage	-	-	HPLC
Perazin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Phenobarbital	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Phenytoin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Phosphat i.H.	Urin		PHOT	>180	180	1	1-2 Tage	-	Basis	KC
Phosphat i.S.	Serum		PHOT	360	4	1	1-2 Tage	KC	Basis	KC
Phospho-Tau (181P) i.L.c.	Liquor		CMIA	60	7		1-2 Tage	-	Liq	-
pH-Wert	Kapillarblut		ELEK	-	-	10'	1-2 Tage	-	Basis	-
Pipamperon	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
PO 2	Kapillarblut		AMPE	-	-	10'	1-2 Tage	-	-	Häma
pO2-Wert	Kapillarblut		ELEK	-	-	10'	1-2 Tage	-	Basis	-
Prazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Pregabalin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Primidon	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Procalcitonin	Serum		ELFA	390	2	1	1-2 Tage	KC	Basis	KC
Progesteron	Serum		ECL	180	5	1	1-2 Tage	KC	Basis	-
Prokollagen-I-N-term. Propeptid	Serum		ECLIA	180	5	1	1-2 Tage	-	Basis	-
Prolaktin	Serum		ECL	180	14	5	1-2 Tage	KC	Basis	-

Messgröße Bezeichnung	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs- dauer	Labor		
				TK	KS*	RT		C	DD	EE
Promethazin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Prostatapez. AG (PSA)	Serum		ECL	168	5	1	1-2 Tage	KC	Basis	KC
Prostatapez. AG, frei (fPSA)	Serum		ECL	84	5	8h	1-2 Tage	KC	Basis	KC
Protein 14-3-3 im L.c. (ELISA)	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
Protein C (Akt.)	Citrat		CHRO	30	12h	4h	1-2 Tage	KC	-	-
Protein i.H.	Urin		TURB	30	7	1	1-2 Tage	KC	Basis	KC
Protein S, frei (Antigen)	Citrat		TURB	30	12h	4h	3-5 Tage	KC	-	-
Protein S-100 i.S.	Serum		ECL	90	2	8h	1-2 Tage	-	Basis	-
Protein, gesamt, i.S.	Serum		PHOT	360	28	6	1-2 Tage	KC	Basis	KC
Prothipendyl	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Prothrombin-Mutation (G20210A)*	EDTA		PCR	-	14	7	7-10 Tage	-	PCR	-
PTT	Citrat		KOAG	180	-	4h	1-2 Tage	KC	Basis	Häma
PTT, lupusinsensitiv	Citrat		KOAG	180	-	4h	3-5 Tage	KC	-	-
PTT, lupussensitiv	Citrat		KOAG	180	-	4h	3-5 Tage	KC	-	-
Quicktest	Citrat		KOAG	180	-	1	1-2 Tage	KC	Basis	Häma
R. conori IgG°	Serum		CLIA	>7	7	1	3-5 Tage	-	-	-
R. conori IgM°	Serum		CLIA	>7	7	1	3-5 Tage	-	-	-
Reboxetin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Renin	EDTA-P		CLIA	90	-	1	3-5 Tage	-	Spez	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Resp. Erreger (Multiplex-PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Ret-He (Reticul. hemoglobine equiv.)	EDTA		FC	-	1	1	1-2 Tage	Häma	Basis	Häma
Retigabin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Retikulozyten	EDTA		FC	-	1	1	1-2 Tage	Häma	Basis	Häma
Rhesus-Faktor D	Vollblut		Aggl	-	10	1	1-2 Tage	-	-	Häma
Rheumafaktor quant.	Serum		TURB	90	8	1	1-2 Tage	-	Basis	KC
Rh-Formel	Vollblut		Aggl	-	10	1	1-2 Tage	-	-	Häma
Risperidon	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Ritalinsäure	Serum		LC/MS	90	7	1	1-2 Tage	-	-	HPLC
Rotavirus A (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Röteln Ak IgG (EIA)	Serum		ECLIA	90	21	7	1-2 Tage	KC	Basis	KC
Röteln Ak IgM (EIA)	Serum		ECLIA	90	21	3	1-2 Tage	KC	Basis	-
Röteln-IgG i.S.	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
Röteln-IgG-AK-Index	Liquor		ELISA	90	7		1-2 Tage	-	Liq	-
RS-Virus-RNA (PCR)*	Abstrich		PCR	-	7	2	1-2 Tage	-	PCR	-
Rufinamid	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Salmonella spp. (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Sapovirus (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Sauerstoffsättigung	Kapillarblut		AMPE	-	-	10'	1-2 Tage	-	-	Häma
Saure Phosphatase	Serum		PHOT	120	8	8	1-2 Tage	KC	-	-
SCC-Antigen	Serum		ECL	84	14	5	1-2 Tage	-	Basis	-
SDS-Urinprotein-Elektrophorese	Urin	24 h - Sammelurin	ELPHO	>28	7	1	1-2 Tage	Sero	-	-
Selen i.S.	Serum		AAS	-	30	-	1-2 Tage	AAS	-	-
Sertindol	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Sertralin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
SHBG	Serum		ECL	360	7	5	1-2 Tage	KC	Basis	-
Shiga like Toxin 1/2 (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Shigella spp. / EIEC (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Sirolimus i. B.	EDTA		LC/MS	28	7	1	1-2 Tage	-	-	HPLC
small dense LDL-Cholesterol	Serum		PHOT	90	3	-	1-2 Tage	-	Basis	-
Somatotropin (STH, hGH)*	Serum		CLIA	>1	-	1	3-5 Tage	Sero	-	-
β2 - Glycoprotein 1 IgG - AK	Serum		LIA	>7	7	8h	3-5 Tage	Sero	-	-
β2 - Glycoprotein 1 IgM - AK	Serum		LIA	>7	7	8h	3-5 Tage	Sero	-	-
β2-Mikroglobulin	Serum		CLIA	90	7	1	1-2 Tage	-	Spez	-
β-Keton i. Blut	Glucose		Enzym.-Am	-	-	-	1 Stunde	-	-	-
β-Trace-Protein°	Sekret		TURB	-	7		1-2 Tage	-	Liq	-
Stiripentol	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Sulpirid	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Sultiam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
T.pallidum IgG-Blot i.S.	Serum		IB	90	7		3-5 Tage	-	Spez	-
T.pallidum IgM-Blot i.S.	Serum		IB	90	7		3-5 Tage	-	Spez	-
Tacrolimus II	EDTA		LC-MS/MS	28	7	1	1-2 Tage	-	-	HPLC
Tau-Protein im L.c.	Liquor		CMIA	60	7		1-2 Tage	-	Liq	-
Temazepam	Serum		LC-MS/MS	28	7	1	1-2 Tage	-	-	HPLC
Testosteron	Serum		ECL	180	14	5	1-2 Tage	KC	Basis	KC
Tetanus-Toxoid-Ak	Serum		ELISA	>7	7	1	7-10 Tage	-	-	Viro
Tetrazepam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Theophyllin°	Serum		KIMS	60	7	8h	1-2 Tage	-	-	KC

Messgröße Bezeichnung	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs- dauer	Labor		
				TK	KS*	RT		C	DD	EE
Thioridazin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Thrombinzeit	Citrat		KOAG	90	-	4h	1-2 Tage	KC	-	Häma
Thrombozyten	EDTA		WhF	-	2	2	1-2 Tage	Häma	Basis	Häma
Thymidin-Kinase	Serum		CLIA	90	2	1	3-5 Tage	-	Spez	-
Thyreoglobulin	Serum		CLIA	720	14	14	1-2 Tage	-	Basis	-
Thyroxin, frei (fT4)	Serum		ECL	30	7	5	1-2 Tage	KC	Basis	KC
Tiagabin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Tianeptin	Serum		LC/MS	90	7	1	1-2 Tage	-	-	HPLC
Tobramycin°	Serum		kin.UV-Test	30	3		1-2 Tage	-	-	KC
Topiramate	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Toxopl.-IgG-Avidität	Serum		LIA	180	7	1	3-5 Tage	-	Spez	-
Toxoplasmose IgG-Ak	Serum		ECLIA	90	21	3	1-2 Tage	KC	Basis	KC
Toxoplasmose IgM-Ak	Serum		ECLIA	90	21	3	1-2 Tage	KC	Basis	KC
Toxoplasmose-IgG i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
Toxoplasmose-IgG-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
Toxoplasmose-IgM i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
Toxoplasmose-IgM-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
TPHA i.S.	Serum		HAH	90	7		1-2 Tage	-	Liq	-
TPHA-Test	Serum		IHA	90	7		1-2 Tage	-	Liq	-
Tramadol	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
Transferrin	Serum		TURB	180	8	8	1-2 Tage	KC	Basis	KC
Transferrinrezeptor, lösl.	Serum		NEPH	30	7	8h	1-2 Tage	KC	-	-
Transglutaminase - AK	Serum		BLOT	>5	5	8h	3-5 Tage	Sero	-	-
Tranlylcypromin	Serum		LC-MS/MS	90	1	5h	1-2 Tage	-	-	HPLC
Trazodon	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Trepon. pall. IgG-AK-Index	Liquor		ELISA	90	7		3-5 Tage	-	Liq	-
Trepon. pall. IgM-AK-Index	Liquor		ELISA	90	7		1-2 Tage	-	Liq	-
Treponema pall.-IgG i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
Treponema pall.-IgG i.S.	Serum		ELISA	90	7		3-5 Tage	-	Spez	-
Treponema pall.-IgM i.S.	Serum		ELISA	90	7		3-5 Tage	-	Liq	-
Treponema pall.-IgM i.S.	Serum		ELISA	90	7		3-5 Tage	-	Spez	-
Treponema pallidum-Suchtest	Serum		ECLIA	360	14	7	1-2 Tage	KC	Spez	KC
Triazolam	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Trichomonas vaginalis (PCR):	Abstrich		PCR	-	7	2	1-2 Tage	-	Mibi	-
Tricycl. Antidepressiva i.H., qual.	Urin		IC	>5	5	1	3-5 Tage	Sero	-	-
Triglyceride	Serum		PHOT	90	10	2	1-2 Tage	KC	Basis	KC
Trijodthyronin, frei (fT3)	Serum		ECL	30	7	5	1-2 Tage	KC	Basis	KC
Troponin T, hochsensitiv	Serum		ECL	360	1	<1	1-2 Tage	KC	Basis	KC
Tryptase	Serum		EIA	>7	7	2	3-5 Tage	-	-	Allerg
TSH (basal)	Serum		ECL	2a	14	8	1-2 Tage	KC	Basis	KC
T-Spot.COVID°	Hep.-Blut		LTT	-	-	1	3-5 Tage	-	Spez	-
T-Spot.Tb-Test (M. tuberculosis)°	Hep.-Blut		LTT	-	-	2	1-2 Tage	-	Spez	-
Ureaplasma parvum (PCR):	Abstrich		PCR	-	7	2	1-2 Tage	-	Mibi	-
Ureaplasma urealyticum (PCR):	Abstrich		PCR	-	7	2	1-2 Tage	-	Mibi	-
Valproinsäure	Serum		PHOT	90	7	2	1-2 Tage	-	Basis	-
Valproinsäure	Serum		LC-MS/MS	90	7	2	1-2 Tage	-	-	HPLC
Vancomycin°	Serum		KIMS	360	14	2	1-2 Tage	-	-	KC
Varizella-Zoster-Virus DNA (Abstrich)°	Abstrich		PCR	90	14	7	1-2 Tage	-	PCR	-
Varizella-Zoster-Virus DNA (EDTA)°	EDTA		PCR	90	14	7	1-2 Tage	-	PCR	-
Varizella-Zoster-Virus DNA (Liquor)°	Liquor		PCR	90	14	7	1-2 Tage	-	PCR	-
Varizella-Zoster-Virus DNA (PCR)°	Abstrich		PCR	90	14	7	1-2 Tage	-	PCR	-
VDRL (qual.)	Serum		AGGL	90	7		1-2 Tage	-	Liq	-
Venlafaxin	Serum		LCMS	90	7	1	1-2 Tage	-	-	HPLC
Virus capsid (VCA) p18-IgG-AK	Serum		XMAP	>14	14	1	1-2 Tage	-	-	Viro
Virus capsid (VCA) p23-IgG-AK	Serum		XMAP	>14	14	1	1-2 Tage	-	-	Viro
Vitamin B1 (Thiaminpyrophosphat)	EDTA	lichtgeschützt	HPLC	180	1	-	3-5 Tage	HPLC	-	-
Vitamin B12 (Cobalamin)	Serum	lichtgeschützt	ECL	56	2	2h	1-2 Tage	KC	Basis	KC
Vitamin B2 (FAD)	EDTA	lichtgeschützt	HPLC	>1	1	-	3-5 Tage	HPLC	-	-
Vitamin B6 (Pyridoxal-5-Phosphat)	EDTA	lichtgeschützt	HPLC	>60	7	-	3-5 Tage	HPLC	-	-
Vortioxetin	Serum		LC-MS/MS	90	7	1	1-2 Tage	-	-	HPLC
vWF: Aktivität (Willebrand-Faktor-Aktivität)	Citrat		TURB	30	12h	4h	7-10 Tage	KC	-	-
vWF: Antigen (Willebrand-Faktor-Ag)	Citrat		TURB	30	12h	4h	7-10 Tage	KC	-	-
VZV-IgA i.S.	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
VZV-IgA-AK-Index	Liquor		ELISA	90	7		1-2 Tage	-	Liq	-
VZV-IgG i.S.	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
VZV-IgG-AK-Index	Liquor		ELISA	90	7		1-2 Tage	-	Liq	-
VZV-IgM i.S.	Serum		ELISA	90	7		1-2 Tage	-	Liq	-
VZV-IgM-AK-Index°	Liquor		ELISA	90	7		1-2 Tage	-	Liq	-
Yersinia enterocolitica (PCR):	Direktuntersuchungen		PCR	-	5	2	1-2 Tage	-	Mibi	-
Yersinien IgA-Ak (Blot)	Serum		XMAP	>14	14	1	3-5 Tage	-	-	Viro
Yersinien IgG-Ak (Blot)	Serum		XMAP	>14	14	1	3-5 Tage	-	-	Viro
Zaleplon	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Zika-Virus IgG°	Serum		CLIA	>7	7	1	1-2 Tage	-	-	-
Zika-Virus IgM°	Serum		CLIA	>7	7	1	3-5 Tage	-	-	-
Zink i.S.	Serum		AAS	-	30	-	1-2 Tage	AAS	-	-
Ziprasidon	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Zolpidem	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Zonisamid	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC

Messgröße	Material	Besonderheiten	Verfahren	Stabilität [d]			typ. Bearbeitungs-	Labor		
Bezeichnung				TK	KS*	RT	dauer	C	DD	EE
Zopiclon	Serum		LC-MS/MS	90	3h	1h	1-2 Tage	-	-	HPLC
Zotepin	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Zuclopenthixol	Serum		LC-MS/MS	90	7	3	1-2 Tage	-	-	HPLC
Erreger- und Resistenz-Bestimmung					variabel		2-14 Tage	-	Mibi	-
Untersuchung in externen Laboren (stark messgrößenabhängig)					variabel		2-14 Tage	ext	ext	ext

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Legende:

x am gekennzeichneten Wochentag

1/w einmal pro Woche

2/w zweimal pro Woche

3/w dreimal pro Woche

Anf bei Anforderung am gekennzeichneten Wochentag

ext Untersuchung in externen Laboren

KS* Angabe in Spalte "KS": Maximale Nachmeldefrist entsprechend Stabilität oder Archivierungszeit im Kühlschrank - was eher eintritt.