

Clinical laboratory test portfolio

Category	Parameter	Matrix	Method
Clinical chemistry	Acetaminophen	Serum/Plasma	Homogeneous enzyme immunoassay
Clinical chemistry	Acid phosphatase non-prostatic	Serum	Colorimetric
Clinical chemistry	Acid phosphatase total	Serum	Colorimetric
Clinical chemistry	Alanine amino-transferase (ALT, ALAT, GPT)	Serum/Plasma	UV absorbance
Clinical chemistry	Albumin	Serum/Plasma	Colorimetric
Clinical chemistry	Albumin	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	Albumin	CSF	Immunoturbidimetric assay
Clinical chemistry	Albumin	Urine	Immunoturbidimetric assay
Clinical chemistry	Alkaline phosphatase (ALP)	Serum/Plasma	Colorimetric
Clinical chemistry	Amikacin	Serum/Plasma	KIMS
Clinical chemistry	Ammonia (NH ₄)	Plasma	Enzymatic
Clinical chemistry	Amphetamines qualitative	Urine	KIMS
Clinical chemistry	Amphetamines qualitative	Serum/Plasma	KIMS
Clinical chemistry	Amphetamines semiquantitative	Urine	KIMS
Clinical chemistry	Amylase	Serum/Plasma	Enzymatic colorimetric
Clinical chemistry	Amylase	Urine	Enzymatic colorimetric
Clinical chemistry	Antistreptolysine O	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	Antithrombin activity	Plasma	Kinetic colorimetric test
Clinical chemistry	Apolipoprotein A1	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	Apolipoprotein B	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	Aspartate amino-transferase (ASTT, AST, GOT)	Serum/Plasma	UV absorbance

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Clinical chemistry	Barbiturates qualitative	Urine	KIMS
Clinical chemistry	Barbiturates semiquantitative	Urine	KIMS
Clinical chemistry	Barbiturates qualitative	Serum/Plasma	KIMS
Clinical chemistry	Benzodiazepines qualitative	Urine	KIMS
Clinical chemistry	Benzodiazepines semiquantitative	Urine	KIMS
Clinical chemistry	Benzodiazepines	Serum/Plasma	KIMS
Clinical chemistry	Beta2-microglobulin	Serum/Plasma	Immunoturbidimetric
Clinical chemistry	Beta2-microglobulin	Urine	Immunoturbidimetric
Clinical chemistry	Bicarbonat (CO ₂)	Serum/Plasma	UV absorbance
Clinical chemistry	Bilirubin direct	Serum/Plasma	Colorimetric (Diazo method)
Clinical chemistry	Bilirubin total	Serum/Plasma	Colorimetric (Diazo method)
Clinical chemistry	Urea/blood urea nitrogen (BUN)	Serum/Plasma	Enzymatic
Clinical chemistry	Urea/blood urea nitrogen (BUN)	Urine	Enzymatic
Clinical chemistry	Buprenorphine qualitative	Urine	Homogeneous enzyme immunoassay
Clinical chemistry	Buprenorphine semi-quantitative	Urine	Homogeneous enzyme immunoassay
Clinical chemistry	Calcium	Serum/Plasma	UV absorbance
Clinical chemistry	Calcium	Urine	UV absorbance
Clinical chemistry	Calprotectin	Serum	Immunoturbidimetric assay
Clinical chemistry	Cannabinoids qualitative	Urine	KIMS
Clinical chemistry	Cannabinoids qualitative	Serum/Plasma	KIMS
Clinical chemistry	Cannabinoids semiquantitative	Urine	KIMS

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Clinical chemistry	Carbamazepine	Serum/Plasma	Homogeneous microparticle agglutination
Clinical chemistry	Ceruloplasmin	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	Chlorid	Plasma	Ion-selective electrode (ISE)
Clinical chemistry	Chlorid	Serum	Ion-selective electrode (ISE)
Clinical chemistry	Chlorid	Urine	Ion-selective electrode (ISE)
Clinical chemistry	Cholesterol	Serum/Plasma	Enzymatic colorimetric
Clinical chemistry	Cholinesterase (pseudocholinesterase, PCHE, cholinesterase II, butyryl-cholinesterase)	Serum/Plasma	Colorimetric assay
Clinical chemistry	Cocaine qualitative	Urine	KIMS
Clinical chemistry	Cocaine semiquantitative	Urine	KIMS
Clinical chemistry	Complement component C3/C3c	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	Complement component C4	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	C-reactive protein high sensitive	Serum/Plasma	Particle enhanced immunoturbidimetric assay
Clinical chemistry	C-reactive protein	Serum/Plasma	Particle enhanced immunoturbidimetric assay
Clinical chemistry	Creatine kinase MB	Serum/Plasma	UV absorbance
Clinical chemistry	Creatine kinase	Serum/Plasma	UV-test
Clinical chemistry	Creatinine	Serum/Plasma	Enzymatic
Clinical chemistry	Creatinine	Urine	Enzymatic
Clinical chemistry	Cystatin C	Serum/Plasma	Particle enhanced immunoturbidimetric assay
Clinical chemistry	D-dimer	Plasma	Particle-enhanced immunoturbidimetric assay
Clinical chemistry	Digoxin	Serum/Plasma	KIMS
Clinical chemistry	Ethanol	Serum/Plasma	Enzymatic

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Clinical chemistry	Ethanol	Urine	Enzymatic
Clinical chemistry	Calprotectin (fCAL)	Stool	Particle-enhanced turbidimetric immunoassay
Clinical chemistry	Ferritin	Serum/Plasma	Particle enhanced immunoturbidimetric assay
Clinical chemistry	Fructosamine	Serum/Plasma	Colorimetric
Clinical chemistry	Gamma glutamyltransferase (GGT)	Serum/Plasma	Enzymatic colorimetric
Clinical chemistry	Gentamicin	Serum/Plasma	KIMS
Clinical chemistry	Glucose	CSF	UV absorbance
Clinical chemistry	Glucose	Serum/Plasma	UV absorbance
Clinical chemistry	Glucose	Urine	UV absorbance
Clinical chemistry	Glutamate dehydrogenase (GLDH)	Serum/Plasma	UV
Clinical chemistry	Haptoglobin	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	HDL-C	Serum/Plasma	Homogeneous enzymatic colorimetric test
Clinical chemistry	Hemoglobin A1c (HbA1c)	Hemolysate	Turbidimetric inhibition immunoassay (TINIA)
Clinical chemistry	Hemoglobin A1c (HbA1c)	Whole blood	Turbidimetric inhibition immunoassay (TINIA)
Clinical chemistry	Homocysteine	Serum/Plasma	Enzyme cycling assay
Clinical chemistry	Hydroxybutyrate dehydrogenase (HDB)	Serum/Plasma	UV
Clinical chemistry	Immunoglobulin A	CSF	Particle-enhanced immunoturbidimetric assay
Clinical chemistry	Immunoglobulin A	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	Immunoglobulin G	CSF	Immunoturbidimetric assay
Clinical chemistry	Immunoglobulin G	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	Immunoglobulin M	CSF	Particle-enhanced immunoturbidimetric assay

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Category	Parameter	Matrix	Method
Clinical chemistry	Immunoglobulin M	Serum/Plasma	Particle-enhanced immunoturbidimetric assay
Clinical chemistry	Iron	Serum/Plasma	Colorimetric
Clinical chemistry	Kappa (κ) free light chains	Serum	Immunoturbidimetric
Clinical chemistry	Lactate	CSF	Colorimetric
Clinical chemistry	Lactate	Plasma	Colorimetric
Clinical chemistry	Lactate Dehydrogenase (LDH)	Serum/Plasma	UV absorbance
Clinical chemistry	Lambda (λ) free light chains	Serum/Plasma	Immunoturbidimetric
Clinical chemistry	LDL-C	Serum/Plasma	Homogeneous enzymatic colorimetric test
Clinical chemistry	Lipase	Serum/Plasma	Enzymatic colorimetric
Clinical chemistry	Lipoprotein (a)	Serum/Plasma	Particle enhanced immunoturbidimetric assay
Clinical chemistry	Lithium	Serum/Plasma	Colorimetric
Clinical chemistry	Lysergic acid diethylamide (LSD)	Urine	KIMS
Clinical chemistry	Magnesium	Serum/Plasma	Colorimetric
Clinical chemistry	Magnesium	Urine	Colorimetric
Clinical chemistry	Methadone metabolite qualitative	Urine	Homogeneous enzyme immunoassay
Clinical chemistry	Methadone metabolite semiquantitative	Urine	Homogeneous enzyme immunoassay
Clinical chemistry	Methadone qualitative	Serum/Plasma	KIMS
Clinical chemistry	Methadone qualitative	Urine	KIMS
Clinical chemistry	Methadone semiquantitative	Urine	KIMS
Clinical chemistry	Methaqualone qualitative	Urine	KIMS
Clinical chemistry	Methaqualone semiquantitative	Urine	KIMS

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Category	Parameter	Matrix	Method
Clinical chemistry	Mycophenolate total	Serum/Plasma	IMPDH
Clinical chemistry	Myoglobin	Serum/Plasma	Particle-enhanced immunoturbidimetric assay
Clinical chemistry	N-acetylprocainamide	Serum/Plasma	Homogeneous enzyme immunoassay
Clinical chemistry	Opiates qualitative	Urine	KIMS
Clinical chemistry	Opiates semiquantitative	Urine	KIMS
Clinical chemistry	Pancreatic α -amylase	Serum/Plasma	Colorimetric
Clinical chemistry	Pancreatic α -amylase	Urine	Colorimetric
Clinical chemistry	Phencyclidine qualitative	Urine	KIMS
Clinical chemistry	Phencyclidine semiquantitative	Urine	KIMS
Clinical chemistry	Phenobarbital	Serum/Plasma	KIMS
Clinical chemistry	Phenytoin	Serum/Plasma	KIMS
Clinical chemistry	Phosphor (inorganic phosphate)	Serum/Plasma	UV absorbance
Clinical chemistry	Phosphor (inorganic phosphate)	Urine	UV absorbance
Clinical chemistry	Potassium (Kalium)	Plasma	Ion-selective electrode (ISE)
Clinical chemistry	Potassium (Kalium)	Serum	Ion-selective electrode (ISE)
Clinical chemistry	Potassium (Kalium)	Urine	Ion-selective electrode (ISE)
Clinical chemistry	Prealbumin	Serum	Immunoturbidimetric assay
Clinical chemistry	Procainamide	Serum/Plasma	Homogeneous enzyme immunoassay
Clinical chemistry	Propoxyphene qualitative	Urine	KIMS
Clinical chemistry	Propoxyphene semiquantitative	Urine	KIMS
Clinical chemistry	Quinidine (chinidin)	Serum/Plasma	KIMS

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Category	Parameter	Matrix	Method
Clinical chemistry	Rheumatoid factors	Serum/Plasma	Immunoturbidimetric
Clinical chemistry	Salicylate	Serum/Plasma	UV absorbance
Clinical chemistry	Sodium (Natrium)	Plasma	Ion-selective electrode (ISE)
Clinical chemistry	Sodium (Natrium)	Serum	Ion-selective electrode (ISE)
Clinical chemistry	Sodium (Natrium)	Urine	Ion-selective electrode (ISE)
Clinical chemistry	Soluble transferrin receptor (sTfR)	Serum/Plasma	Particle enhanced immunoturbidimetric assay
Clinical chemistry	Theophylline	Serum/Plasma	KIMS
Clinical chemistry	Tobramycin	Serum/Plasma	Homogeneous enzyme immunoassay
Clinical chemistry	Total protein	CSF	Turbidimetric
Clinical chemistry	Total protein	Serum/Plasma	Colorimetric
Clinical chemistry	Total protein	Urine	Turbidimetric
Clinical chemistry	Transferrin	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	Transferrin	Urine	Immunoturbidimetric assay
Clinical chemistry	Triglycerides	Serum/Plasma	Enzymatic colorimetric
Clinical chemistry	Unsaturated iron-binding capacity	Serum/Plasma	Colorimetric
Clinical chemistry	Uric acid	Serum/Plasma	Enzymatic colorimetric
Clinical chemistry	Uric acid	Urine	Enzymatic colorimetric
Clinical chemistry	Valproic acid	Serum/Plasma	Homogeneous enzyme immunoassay
Clinical chemistry	Vancomycin	Serum/Plasma	KIMS
Clinical chemistry	α 1 Acid glycoprotein (AGP)	Serum/Plasma	Immunoturbidimetric assay
Clinical chemistry	α 1 Antitrypsin	Serum/Plasma	Immunoturbidimetric assay

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Category	Parameter	Matrix	Method
Clinical chemistry	α 1 Microglobulin	Urine	Immunoturbidimetric assay
Clinical chemistry	α 2 Macroglobulin	Serum/Plasma	Immunoturbidimetric assay
Immunochemistry	Adrenocorticotropin (ACTH)	Plasma	ECLIA
Immunochemistry	AFP α 1-fetoprotein	Serum/Plasma	ECL/Sandwich
Immunochemistry	Androstenedione	Serum/Plasma	ECL/Competition
Immunochemistry	Antibodies to thyroid peroxidase	Serum/Plasma	ECL/Competition
Immunochemistry	Antibodies to TSH receptor (TRAK)	Serum	ECL/Competition
Immunochemistry	Antibodies to <i>Treponema pallidum</i> (Syphilis)	Serum/Plasma	ECLIA
Immunochemistry	Antibody to cyclic citrullinated peptide	Serum/Plasma	IgG-capture test principle/ECL
Immunochemistry	Anti-HAV IgM	Serum/Plasma	μ -Capture test principle/ECL
Immunochemistry	Anti-HAV	Serum/Plasma	ECL/Competition
Immunochemistry	Anti-HBc IgM	Serum/Plasma	μ -Capture test principle/ECL
Immunochemistry	Anti-HBc	Serum/Plasma	ECL/Competition
Immunochemistry	Anti-HBs	Serum/Plasma	ECL/Sandwich
Immunochemistry	Anti-HEV IgG	Serum/Plasma	ECLIA
Immunochemistry	Anti-HEV IgM	Serum/Plasma	ECLIA
Immunochemistry	Anti-HCV	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Anti-SARS-CoV-2 S	Serum/Plasma	ECL/Double-antigen sandwich principle
Immunochemistry	Anti-SARS-CoV-2 total Ab/high affinity (& IgG)	Serum/Plasma	ECL/Sandwich
Immunochemistry	Anti-Müller-Hormon (AMH)	Serum/Plasma	ECLIA
Immunochemistry	Cancer antigen 125	Serum/Plasma	ECL/Sandwich

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Category	Parameter	Matrix	Method
Immunochemistry	Cancer antigen 15-3	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Carbohydrate antigen 19-9	Serum/Plasma	Sandwich principle
Immunochemistry	Carcinoembryonic antigen	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Chagas (antibodies to <i>Trypanosoma cruzi</i>)	Serum/Plasma	ECL/Sandwich
Immunochemistry	Cortisol	Serum/Plasma	Competition principle/ECL
Immunochemistry	Cortisol	Saliva	Competition principle/ECL
Immunochemistry	C-peptide	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	C-peptide	Urine	ECL/Sandwich
Immunochemistry	Cyclosporine	Whole blood	Competition principle/ECL
Immunochemistry	Cyfra 21-1	Serum/Plasma	Sandwich principle
Immunochemistry	Dehydroepiandrosteron-sulfate (DHEA-S)	Serum/Plasma	Competition principle/ECL
Immunochemistry	Digitoxin	Serum/Plasma	Competition principle/ECL
Immunochemistry	Epstein-Barr virus EBNA IgG	Serum/Plasma	ECL/Sandwich
Immunochemistry	Epstein-Barr virus VCA IgG	Serum/Plasma	ECL/Sandwich
Immunochemistry	Epstein-Barr virus VCA IgM	Serum/Plasma	μ-Capture principle
Immunochemistry	Estradiol	Serum/Plasma	ECL/Competition
Immunochemistry	Everolimus	Whole blood	Competition principle/ECL
Immunochemistry	Ferritin	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Folate (Folsäure)	Erythrocytes	ECLIA/Competition
Immunochemistry	Folate (Folsäure)	Serum/Plasma	Competition principle/ECLIA
Immunochemistry	Follicle-stimulating hormone (FSH)	Serum/Plasma	ECLIA

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Immunochemistry	Free prostate-specific antigen (PSA)	Serum/Plasma	ECL/Sandwich
Immunochemistry	Free thyroxine (fT4)/thyroxine (T4)	Serum/Plasma	Competition principle
Immunochemistry	Free triiodothyronine (fT3)/triiodothyronine (T3)	Serum/Plasma	Competition principle/ECLIA
Immunochemistry	Glial fibrillary acidic protein (GFAP)	Serum/ Plasma/CSF	ECLIA (Research use only!)
Immunochemistry	Growth differentiation factor-15 (GDF-15)	Serum/Plasma	ECLIA
Immunochemistry	HBeAG qualitative	Serum/Plasma	ECL/Sandwich
Immunochemistry	HBsAG quantitative	Serum/Plasma	ECL/Sandwich
Immunochemistry	HCG+β	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	HCV (Ag + Ab)	Serum/Plasma	ECL/Sandwich
Immunochemistry	HIV-I and HIV-II + p24 antigen	Serum/Plasma	ECLIA
Immunochemistry	Human T-lymphotropic virus I+II (HTLV)	Serum/Plasma	Double antigen sandwich principle
Immunochemistry	Human epididymal protein 4	Serum/Plasma	ECL/Sandwich
Immunochemistry	Human placental growth factor	Serum	ECL/Sandwich
Immunochemistry	Human sex hormone-binding globulin (SHGB)	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	IgG antibodies to cytomegalovirus	Serum/Plasma	ECL/Sandwich
Immunochemistry	IgG antibodies to herpes simplex virus type 1	Serum/Plasma	ECL/Sandwich
Immunochemistry	IgG antibodies to herpes simplex virus type 2	Serum/Plasma	ECL/Sandwich
Immunochemistry	IgG antibodies to rubella virus	Serum/Plasma	ECL/Sandwich
Immunochemistry	IgG antibodies to <i>Toxoplasma gondii</i>	Serum/Plasma	ECL/Sandwich
Immunochemistry	IgG antibody avidity to cytomegalovirus	Serum/Plasma	Sandwich immunoassay

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Immunochemistry	IgG antibody avidity to <i>Toxoplasma gondii</i>	Serum/Plasma	Sandwich immunoassay/ECL
Immunochemistry	IgM antibodies to cytomegalovirus	Serum/Plasma	ECL/ μ -Capture
Immunochemistry	IgM antibodies to rubella virus	Serum/Plasma	ECL/ μ -Capture
Immunochemistry	IgM antibodies to <i>Toxoplasma gondii</i>	Serum/Plasma	ECL/ μ -Capture
Immunochemistry	IGRA SARS-CoV-2	Whole blood	ECL/Sandwich
Immunochemistry	Immunoglobulin E	Serum/Plasma	ECL/Sandwich
Immunochemistry	Insulin growth factor binding protein-3 (IGFBP-3)	Serum/Plasma	Sandwich principle (ECLIA)
Immunochemistry	Insulin	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Insulin-like growth factor 1	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Interleukin 6 (IL-6)	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Luteinizing hormone (LH)	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Myoglobin	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Neurofilament light (NfL)	Serum/Plasma/ CSF	ECLIA
Immunochemistry	Neuron-specific enolase (NSE)	Serum	ECL/Sandwich
Immunochemistry	Osteocalcin	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Phosphorylated tau (p181)	Plasma	ECLIA (Research use only!)
Immunochemistry	Phosphorylated tau (p217)	Plasma	ECLIA (Research use only!)
Immunochemistry	Phosphorylated tau (p181)	CSF	Sandwich principle
Immunochemistry	Protein induced by vitamin K absence or antagonist-II (PIVKA)	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	NT-proBNP	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Procalcitonin	Serum/Plasma	Sandwich principle/ECL

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Category	Parameter	Matrix	Method
Immunochemistry	Progesterone	Serum/Plasma	Competition principle/ECL
Immunochemistry	Prolactin	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	PTH	Serum/Plasma	ECLIA/Sandwich
Immunochemistry	S100 (S100 A1B and S100 BB)	Serum	ECLIA
Immunochemistry	SARS-CoV-2 Ag	Swab	Antibody sandwich principle/ ECL
Immunochemistry	Sirolimus	Whole blood	ECLIA
Immunochemistry	Soluble fms-like tyrosine kinase-1	Serum	ECL/Sandwich
Immunochemistry	Squamous cell carcinoma (SCCA1, SCCA2)	Serum	Sandwich principle/ECL
Immunochemistry	Tacrolimus	Whole blood	Competition principle/ECL
Immunochemistry	Thyrotropin (TSH)	Serum/Plasma	Sandwich principle/ECL
Immunochemistry	Total (free + complexed) - prostate-specific antigen (PSA)	Serum/Plasma	ECLIA/Sandwich
Immunochemistry	Total P1NP	Serum/Plasma	Sandwich principle
Immunochemistry	Total tau	CSF	Sandwich principle
Immunochemistry	Troponin T high sensitive	Serum/Plasma	ECL/Sandwich
Immunochemistry	Thyroxine-binding capacity (TBC or T4-uptake)	Serum/Plasma	Modified competition
Immunochemistry	Vitamin B12	Serum/Plasma	Competition principle/ECL
Immunochemistry	Vitamin D total	Serum/Plasma	Competition principle/ECL
Immunochemistry	β -Amyloid(1-42)	CSF	ECL/Sandwich
hematology	Standard blood count/ differential blood count (automated)	Whole blood	Flow cytometry
Hematology	Hemoglobin	Whole blood	Flow cytometry
Hematology	Reticulocytes	Whole blood	Flow cytometry

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Hematology	Platelets	Whole blood	Flow cytometry
Hematology	Absolut neutrophil count (ANC)	Whole blood	Flow cytometry
Coagulation	aPTT	Plasma	Clotting
Coagulation	Prothrombine time	Plasma	Clotting
Coagulation	Fibrinogen	Plasma	Clotting
Coagulation	Antithrombin	Plasma	
Coagulation	Anti-Xa activity	Plasma	
Coagulation	Anti-IIa activity	Plasma	Chromogen
Coagulation	APC resistance	Plasma	
Coagulation	Free protein S	Plasma	
Coagulation	Protein C activity	Plasma	
Coagulation	Repitalse time (Batroxobinzeit)	Plasma	
Coagulation	Factor II	Plasma	
Coagulation	Factor V	Plasma	
Coagulation	Factor VII	Plasma	
Coagulation	Factor VIII	Plasma	
Coagulation	Factor IX	Plasma	
Coagulation	Factor X	Plasma	
Coagulation	Factor XI	Plasma	
Coagulation	Factor XII	Plasma	
Coagulation	Factor XIII	Plasma	

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Coagulation	vWF activity	Plasma	
Urinalysis	Urinalysis	Urine	Automated dip stick
Urinalysis	Sediment	Urine	Flow cytometry
Drug screening	Urine drug analysis	Urine	Test cassette (10 in 1)
Drug screening	Cotinine	Urine	Test cassette (single)
Drug screening	Phencyclidine	Urine	Test cassette (single)
Drug screening	Oxycodone	Urine	Test cassette (single)
Manual tests	Immunological stool test for occult blood (iFOBT)	Stool	Test cassette (single)
Manual tests	Troponin I	Serum	Test cassette (single)
Manual tests	Erythrozytensedimentationsrate/ Blutsenkungsgeschwindigkeit (ESR, BSG)	Whole blood	
Pregnancy	Humanes Choriongonadotropin (HCG)	Urine	Test cassette (single)
Calculation	Blood urea nitrogen (BUN)	n/a	Calculation
Calculation	Creatinine clearance (eGFR)	n/a	Calculation
RNA/DNA	SARS-CoV-2	Swab	PCR rapid test