

MEDIZINISCHES VERSORGUNGSZENTRUM
Dr. Klein Dr. Schmitt & Partner



Qualität
im ärztlichen
Labor

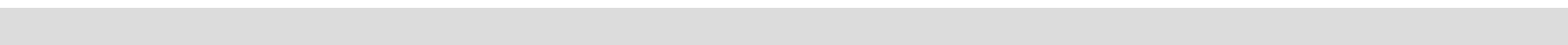
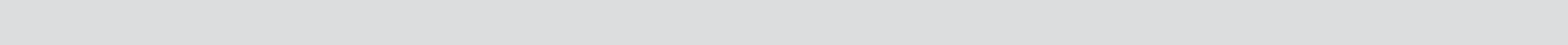


LEISTUNGSVERZEICHNIS 2016

Kurzversion



Akkreditiert nach DIN EN ISO 15189



Vorwort

Liebes Praxisteam,

in dieser Kurzversion unseres Leistungsverzeichnisses finden Sie die Informationen Material und Menge zu den jeweiligen Untersuchungen. Detaillierte Informationen wie Indikation, Referenzbereich, Nachforderbarkeit u.v.m. finden Sie in unserem Leistungsverzeichnis im Web unter www.lab-kl.de



Ansprechpartner

| | | | |
|------------------------------------|-------------------|----------------------|-------------------|
| Zentrale | (0631) 303 24-0 | Buchhaltung | (0631) 303 24-437 |
| Befundauskunft | (0631) 303 24-0 | Rechnungswesen | (0631) 303 24-180 |
| Befundauskunft Mikrobiologie | (0631) 303 24-210 | EDV/DFÜ | (0631) 303 24-141 |
| Fax (Nachforderungen etc.) | (0631) 303 24-111 | EDV/DFÜ | (0631) 303 24-144 |
| Blutentnahme Terminvereinbarung .. | (0631) 303 24-122 | Sekretariat | (0631) 303 24-110 |
| Transport-Logistik | (0631) 303 24-436 | QS/Reklamation | (0631) 303 24-130 |
| Probeentnahme | (0631) 303 24-151 | | |

Präanalytik

Grundvoraussetzung für eine zuverlässige Labordiagnose ist die korrekte Präanalytik. Daher bitten wir Sie, unbedingt die folgenden Hinweise zu beachten. Ausführlichere Informationen zu den einzelnen Analysen finden Sie in unserem elektronischen Leistungsverzeichnis elv.lab-kl.de

Bei weiteren Fragen erreichen Sie uns telefonisch unter (0631) 303 24 0.

Material

Das Material für die Probenentnahme und den Probentransport kann vom Labor zur Verfügung gestellt werden, z.B. Monovetten, Gefäße, Tüten, Boxen. Falls eine tiefgefrorene Probe zugeschickt werden soll, bitte am Tag davor den Fahrdienst unter (0631) 303 24 436 informieren, damit für die Abholung eine Tiefkühlbox vorbereitet werden kann.

Beschriftung/ Probenkennzeichnung

Die Probenröhrchen müssen mindestens mit einer Proben-ID (Barcode) gekennzeichnet sein. Die eindeutige Beschriftung des Probenröhrchens mit Vor-/Nachnamen und Geburtsdatum des Patienten ist für die Blutgruppen-Bestimmung und für humangenetische Analysen zwingend. Ebenso benötigen wir für diese Untersuchungen ein gesondertes EDTA-Röhrchen. Bei Funktionstesten die einzelnen Röhrchen so kennzeichnen, dass die richtige Reihenfolge ersichtlich ist.

Auf dem Anforderungsschein ist der Untersuchungsauftrag und die Proben-ID eindeutig zu vermerken. Ebenso müssen alle Patientendaten wie Vor-/Nachname, Geburtsdatum und Geschlecht sowie die Versichertendaten auf dem Schein angegeben werden. Für Privat- und IGeL-Leistungen wird die Unterschrift des Patienten auf dem Auftragsschein benötigt.

Bei bestimmten Untersuchungen sind zusätzliche Informationen erforderlich, z.B. Größe und Gewicht des Patienten (z.B. für die Kreatinin-Clearance), oder der Entnahmezeitpunkt (z.B. für Cortisol). Die Mitteilung der klinischen Fragestellung, ggf. der Medikation und anamnestischer Daten ist für die Beurteilung der Ergebnisse (z.B. bei Hormonuntersuchungen) durch unsere Ärzte ebenfalls sehr sinnvoll.

Blutentnahme

Eine Venenblutentnahme sollte standardmäßig morgens am nüchternen Patienten (d.h. nach 12h Nahrungskarenz) erfolgen. Bei Entnahme mehrerer Materialien am selben Patienten bitte folgende Reihenfolge beachten: Blutkultur, Nativblut (Vollblut/Serum), Citrat-Blut, EDTA-/Heparin-Blut, Fluorid-Blut. Monovetten mit Antikoagulanzen müssen nach der Entnahme sofort durch mindestens dreimal über Kopf drehen gemischt werden (nicht schütteln).

Probenmaterial

Serum

Vollblut ohne Zusätze entnehmen, die Probe mind. 20 min stehen- und somit durchgerinnen lassen, anschließend 10 min. bei 3000 U/min zentrifugieren.

Plasma

Monovetten mit Antikoagulanzen nach der Entnahme sofort durch mindestens drei Mal über Kopf drehen mischen (nicht schütteln) und 10 min. bei 3000 U/min zentrifugieren. Bitte auf exakte Füllung achten, besonders bei Gerinnungsuntersuchungen! Gerinnungsuntersuchungen sollten innerhalb von 6 Stunden nach der Blutentnahme durchgeführt werden. Falls die erforderlichen Zeiten nicht eingehalten werden können, sollte das Citrat-Plasma bei -20°C eingefroren werden.

Nie das Vollblut einfrieren!

Gefrorene Proben

Für gefrorene Serumproben die Probe zunächst mind. 20 min. durchgerinnen lassen, anschließend zentrifugieren und **den Überstand** in ein frisches Neutralröhrchen (ohne Zusätze) umpipettieren und einfrieren. Für gefrorene Plasma-proben die Probe durch mindestens drei Mal über Kopf drehen gut mit dem Antikoagulans mischen (nicht schütteln), zentrifugieren und das Plasma in ein frisches Neutralröhrchen (ohne Zusätze) umpipettieren und einfrieren. Die Kühlbox für gefrorene Proben mindestens 24 Stunden vorgefrieren oder einen gefrorenen Behälter bestellen.

Nie das Vollblut einfrieren, sondern nur den Serum- bzw. Plasma-Überstand einfrieren!

24-Stunden-Sammelurin

Für den 24-Stunden-Sammelurin können Sie bei uns im Labor 2-Liter-Sammelgefäße anfordern. Die Sammelperiode beginnt morgens (z.B. um 7 Uhr), der erste Morgenurin wird verworfen, danach vollständige Sammlung aller Portionen bis zum nächsten Morgen, inklusive Morgenurin.

Muss die Probe angesäuert werden, geben Sie bitte je nach Parameter die erforderliche Säure vor dem Urinsammeln ins Sammelgefäß. In der Regel wurde die Säure bereits von uns ins Sammelgefäß eingefüllt. In diesem Fall weisen Sie bitte den Patienten darauf hin, nach dem Sammeln die Gesamturinmenge gut durchzumischen und danach die benötigte Teilurinmenge in Probenröhrchen abzufüllen. Die Sammelmenge bitte auf dem Anforderungsschein vermerken.

Mikrobiologische Untersuchungen

Blutkultur- und Liquorproben dürfen **nicht** gekühlt werden! Alle anderen Proben für die mikrobiologische Untersuchung wie z.B. Abstrich, Stuhl, Urin, Sputum, Punktat sollten bis zum Transport ins Labor im Kühlschrank gelagert werden.

Für einige Untersuchungen (z.B. Umweltanalytik) sind Spezialröhrchen erforderlich, die Sie bei uns im Labor anfordern können. Siehe unter elv.lab-kl.de unter den einzelnen Analysen.

LEISTUNGSVERZEICHNIS 2016

| Analyse | Material | Menge |
|-------------------------------------|-----------------------------------|--------|
| 1,4-Dichlorbenzol* | Spezialröhrchen | 2,0 ml |
| 1,4-Methylimidazolessigsäure* | 24-Stunden-Sammelurin, angesäuert | 2,0 ml |
| 1-Butanol* | Spezialröhrchen | 2,0 ml |
| 1-Butanol* | Urin | 20 ml |
| 1-Hydroxypyren* | Urin | 10 ml |
| 1-Propanol* | Spezialröhrchen | 2,0 ml |
| 1-Propanol* | Urin | 10 ml |
| 2,3,4,6-Tetrachlorphenol* | Urin | 10 ml |
| 2,3,5,6-Tetrachlorphenol* | Urin | 10 ml |
| 2,4,5-Trichlorphenol* | Urin | 10 ml |
| 2,4,6-Trichlorphenol* | Urin | 10 ml |
| 2,5-Dichlorphenol* | Urin | 20 ml |
| 2,5-Hexandion* | Urin | 10 ml |
| 2-Butanol* | Spezialröhrchen | 2,0 ml |
| 2-Butanol* | Urin | 20 ml |
| 2-Butoxyethanol-Metabolit* | Urin | 10 ml |
| 2-Hydroxy-Buttersäure* | Serum | 2,0 ml |
| 2-Propanol* | Spezialröhrchen | 2,0 ml |
| 2-Thio-thiazolidin-4-Carboxylsäure* | Urin | 20 ml |
| 3,5,6-Trichlorhydroxypyridin* | Urin | 10 ml |
| 3-Hydroxy-Buttersäure* | Serum | 2,0 ml |
| 3-Hydroxy-Buttersäure* | Urin, gefroren | 5,0 ml |
| 3-Nitrotyrosin, frei* | EDTA-Plasma | 2,0 ml |
| 4,4-Diaminodiphenylmethan* | Urin | 10 ml |
| 4-Hydroxy-Phenyllessigsäure* | Urin, gefroren | 5,0 ml |
| 4-Hydroxybuttersäure* | Serum | 2,0 ml |
| 4-Hydroxybuttersäure* | Urin | 2,0 ml |
| 4-Methylaminoantipyrin* | Serum | 2,0 ml |
| 4-Monochlorphenol* | Urin | 10 ml |
| 5-Aminosalicylsäure* | Serum | 2,0 ml |
| 5-Hydroxy-Tryptophan* | EDTA-Plasma | 2,0 ml |
| 5-Hydroxy-Tryptophan* | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |

| Analyse | Material | Menge |
|-----------------------------------|---|--------|
| 5-Hydroxyindolessigsäure | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| 5-Nukleotidase* | Serum | 2,0 ml |
| 5-S-Cysteinylidopa* | Spezialröhrchen, EDTA-Plasma, gefroren | 4,0 ml |
| 5-S-Cysteinylidopa* | 24-Stunden-Sammelurin, angesäuert | 10 ml |
| 5HIES | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| 6-Hydroxy-Melatonin-Sulfat* | Morgenurin | 5,0 ml |
| 6-MAM (Heroin-Metabolit)* | Serum | 3,0 ml |
| 6-MAM (Heroin-Metabolit)* | Urin | 10 ml |
| 6-Mercaptopurin* | Serum, gefroren | 2,0 ml |
| 6-Methylmercaptopurin-nukleotide* | EDTA-Blut, gefroren, Heparin-Blut, gefroren | 2,0 ml |
| 6-OHMS* | Morgenurin | 5,0 ml |
| 9-Tetrahydrocannabinol* | Haare | |
| 11-Beta-Hydroxylase-Mangel* | EDTA-Blut-separat | 3,0 ml |
| 11-Desoxycortisol* | Serum | 2,0 ml |
| 11-Hydroxylase-Genotypisierung* | EDTA-Blut-separat | 3,0 ml |
| 13C-Atemtest, Delta-Wert* | Beutel | |
| 17-Hydroxycorticoide* | 24-Stunden-Sammelurin, angesäuert | 10 ml |
| 17-Hydroxypregnenolon* | Serum, 24-Stunden-Sammelurin | 2,0 ml |
| 17-Hydroxyprogesteron | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| 17-Ketosteroide, gesamt* | 24-Stunden-Sammelurin, angesäuert | 20 ml |
| 21-Hydroxylase-Autoantikörper* | Serum | 2,0 ml |
| 21-Hydroxylase-Genotypisierung* | EDTA-Blut-separat | 2,0 ml |
| 56 kDa Nucleolus-Protein* | Serum | 2,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--|---|--------|
| AB0-Genotypisierung* | EDTA-Blut-separat | 10 ml |
| ABCBI-Gen* | EDTA-Blut-separat | 2,0 ml |
| Abstrich auf pathogene Keime | Abstrich, Wundabstrich, Vaginalabstrich, Cervixabstrich, Nasenabstrich (tiefer), Rachenabstrich, Augenabstrich, Harnröhrenabstrich, Genitalabstrich, sonstige Abstriche | |
| Abstrich auf Pilze | Abstrich, Wundabstrich, Vaginalabstrich, Cervixabstrich, Nasenabstrich (tiefer), Rachenabstrich, Augenabstrich, Harnröhrenabstrich, Genitalabstrich, sonstige Abstriche | |
| ACE-Mutation* | EDTA-Blut-separat | 2,0 ml |
| Acetazolamid* | Serum | 2,0 ml |
| Aceton, gesamt* | Spezialröhrchen | 2,0 ml |
| Aceton, gesamt* | Urin | 10 ml |
| Acetylcholin-Rezeptor-Autoantikörper* | Serum | 2,0 ml |
| Acetylessigsäure* | Serum | 2,0 ml |
| Acetylessigsäure* | Urin | 5,0 ml |
| Acetylsalicylsäure* | Serum | 2,0 ml |
| ACE* | Serum | 2,0 ml |
| ACE* | Liquor | 2,0 ml |
| ACTH | EDTA-Plasma, gefroren | 1,0 ml |
| Actin-Autoantikörper* | Serum | 2,0 ml |
| Actinomyceten-Antikörper* | Serum | 2,0 ml |
| Acylcarnitin (Neugeborenen-Screening)* | EDTA-Blut-separat, Guthrie-Karte (Trockenblut-Karte) | 1,0 ml |
| Adalimumab-Antikörper* | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |
| Adalimumab-Monitoring* | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |
| ADAMTS I3* | Citrat-Plasma | 3,0 ml |
| Addis Count | Sammelurin | |
| Adenosin-Deaminase im Plasma* | EDTA-Plasma, Heparin-Plasma (Li) | 3,0 ml |

| Analyse | Material | Menge |
|--|---|----------|
| Adenosin-Deaminase in Erythrozyten* | EDTA-Blut | 3,0 ml |
| Adenosin-Monophosphat Deaminase I-Defizienz* | EDTA-Blut-separat | 3,0 ml |
| Adenosylcobalamin | Serum, EDTA-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Adenovirus-Antigen | Stuhl | |
| Adenovirus-DNA* | Stuhl, Liquor, Fruchtwasser, Augenabstrich | |
| Adenovirus-IgG-Antikörper* | Serum | 2,0 ml |
| Adenovirus-IgM-Antikörper* | Serum | 2,0 ml |
| Adenovirus-PCR* | Stuhl, Liquor, Fruchtwasser, Augenabstrich | |
| ADH* | EDTA-Plasma, gefroren | 2,0 ml |
| ADH* | Urin | 5,0 ml |
| Adipinsäure* | Urin, gefroren | 5,0 ml |
| Adiponektin* | Serum | 2,0 ml |
| ADMA* | Serum, gefroren | 2,0 ml |
| ADNase B-AK | Serum | 1,0 ml |
| Adrenalin | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Adrenalin* | EDTA-Plasma, gefroren | 3,0 ml |
| Adrenocorticotropes Hormon | EDTA-Plasma, gefroren | 1,0 ml |
| Adrenogenitales Syndrom* | EDTA-Blut-separat | 2,0 ml |
| Aflatoxin B1* | Serum | 5,0 ml |
| Aflatoxin B2* | Serum | 5,0 ml |
| Aflatoxin G1* | Serum | 5,0 ml |
| Aflatoxin G2* | Serum | 5,0 ml |
| AFP* | Fruchtwasser | 5,0 ml |
| AFP | Serum, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Agomelatin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Aids-Virus Resistenzbestimmung* | EDTA-Blut-separat | 10-20 ml |
| Ajmalin* | Serum | 2,0 ml |
| Aktin-Autoantikörper* | Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|---|--------|
| Aktiviertes Protein C-Resistenz | Citrat-Plasma, gefroren, Citrat-Plasma | 1,0 ml |
| Alanin-Aminotransferase | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Alanyl-tRNA-Synthetase Autoantikörper* | Serum | 2,0 ml |
| ALAT | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Albumin/Kreatinin-Ratio | Urin | 10 ml |
| Albumin | 24-Stunden-Sammelurin | 1,0 ml |
| Albumin* | Stuhl | |
| Albumin | Punktat | 1,0 ml |
| Albumin | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Albumin | Urin | 1,0 ml |
| Aldolase B-Gen* | EDTA-Blut-separat | 2,0 ml |
| Aldolase* | Serum | 2,0 ml |
| Aldosteron / Renin - Quotient* | EDTA-Plasma, gefroren, Serum, gefroren | 2,0 ml |
| Aldosteron* | 24-Stunden-Sammelurin | 10 ml |
| Aldosteron | Serum, gefroren, Serum | 1,0 ml |
| Aldrin* | Spezialröhrchen | 10 ml |
| Alkalische Leukozyten-Phosphatase* | Ausstrich aus Nativblut | 4,0 ml |
| Alkalische Neutrophilen-Phosphatase* | Ausstrich aus Nativblut | 4,0 ml |
| Alkalische Phosphatase-Isoenzymelektrophorese* | Serum | 3,0 ml |
| Alkalische Phosphatase-Knochen-Isoenzym* | Serum | 2,0 ml |
| Alkalische Phosphatase | Serum, Heparin-Plasma | 1,0 ml |
| Alkalische Placenta-Phosphatase* | Serum | 2,0 ml |
| Alkohol-Metabolit ETG (immunologisch) für MPU* | Urin | 10 ml |
| Alkohol-Metabolit ETG (immunologisch) | Urin | 10 ml |
| Alkohol-Metabolit ETG (LC/MS)* | Urin | 10 ml |
| Alkohol-Metabolit ETG* | Serum | 3,0 ml |
| Alkohol-Metabolit ETG* | Haare | |

| Analyse | Material | Menge |
|--------------------------------------|---|--------|
| Alkohol* | Serum | 2,0 ml |
| Alkohol* | Urin | 2,0 ml |
| Alkohol* | Heparin-Plasma | 2,0 ml |
| Alkylphosphat-Screening* | Serum | 5,0 ml |
| Allopurinol & Oxyipurinol* | Serum | 2,0 ml |
| Alpha-I-Antitrypsin-Genotypisierung* | EDTA-Blut-separat | 2,0 ml |
| Alpha-I-Antitrypsin-Typisierung* | Serum-separat, Fruchtwasser | 2,0 ml |
| Alpha-I-Antitrypsin | Serum | 1,0 ml |
| Alpha-I-Antitrypsin* | Stuhl | |
| Alpha-I-Glykoprotein, saures* | Serum | 2,0 ml |
| Alpha-I-Mikroglobulin* | 24-Stunden-Sammelurin | 1,0 ml |
| Alpha-I-Mikroglobulin* | Serum | 2,0 ml |
| Alpha-I-Mikroglobulin* | Urin | 1,0 ml |
| Alpha-2-Antiplasmin* | Citrat-Plasma, gefroren | 2,0 ml |
| Alpha-2-Makroglobulin* | Serum | 2,0 ml |
| Alpha-Amylase | Serum, Heparin-Plasma | 1,0 ml |
| Alpha-Amylase | 24-Stunden-Sammelurin | 1,0 ml |
| Alpha-Amylase | Urin | 1,0 ml |
| Alpha-Enolase-Autoantikörper* | Serum | 2,0 ml |
| Alpha-Fetoprotein* | Fruchtwasser | 5,0 ml |
| Alpha-Fetoprotein | Serum, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Alpha-Galactosidase A-Mangel* | EDTA-Blut-separat | 4,0 ml |
| Alpha-Galactosidase in Leukozyten* | EDTA-Blut | 6,0 ml |
| Alpha-Galactosidase* | Serum, gefroren | 2,0 ml |
| Alpha-Glucosidase* | Ejakulat, gefroren | 1,0 ml |
| Alpha 2-HS-Glykoprotein* | Serum, gefroren | 2,0 ml |
| Alprazolam* | Serum | 2,0 ml |
| ALP* | Ausstrich aus Nativblut | 4,0 ml |
| ALT | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--|---|--------|
| Aluminium* | Serum-Neutralmonovette | 3,0 ml |
| Aluminium* | Urin | 10 ml |
| Aluminium* | Heparin-Blut | 3,0 ml |
| Alveoläre Basalmembran-IgG-Autoantikörper* | Serum | 2,0 ml |
| AMA M2-Autoantikörper* | Serum | 2,0 ml |
| AMA M4-Autoantikörper* | Serum | 2,0 ml |
| AMA M5-Autoantikörper* | Serum | 2,0 ml |
| AMA M8-Autoantikörper* | Serum | 2,0 ml |
| AMA M9-Autoantikörper* | Serum | 2,0 ml |
| Amantadin* | Serum | 3,0 ml |
| AMA | Serum | 1,0 ml |
| Ameisensäure* | Urin | 10 ml |
| AMH* | Serum | 2,0 ml |
| Aminoantipyrin* | Serum | 2,0 ml |
| Aminoflunitrazepam* | Urin | 10 ml |
| Aminosäurenscreening* | Urin, gefroren | 2,0 ml |
| Aminosäurenscreening* | EDTA-Plasma, gefroren, Serum, gefroren | 2,0 ml |
| Amiodaron & Desethylamiodaron | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Amisulprid* | Serum | 2,0 ml |
| Amitriptylin & Nortriptylin* | Serum | 3,0 ml |
| Amlodipin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Ammoniak* | EDTA-Plasma, gefroren | 2,0 ml |
| AMPD I-Gen* | EDTA-Blut-separat | 3,0 ml |
| Amphetamin-Stix | Urin | 1,0 ml |
| Amphetamine (CEDIA)* | Serum | 2,0 ml |
| Amphetamine (GC-MS)* | Urin | 10 ml |
| Amphetamine (GC-MS)* | Serum | 2,0 ml |
| Amphetamine (KIMS) | Urin | 1,0 ml |
| Amphiphysin-Autoantikörper* | Serum | 2,0 ml |
| Amylase-Isoenzyme* | Serum | 3,0 ml |
| Amylase | Serum, Heparin-Plasma | 1,0 ml |
| Amylase | 24-Stunden-Sammelurin | 1,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| Amylase | Urin | 1,0 ml |
| Amyloid A* | Serum | 2,0 ml |
| Amöben-Antikörper* | Serum | 2,0 ml |
| ANA-Screening | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Anaerobier | Abstrich, Wundabstrich, Punktat, Sterilmaterial (tiefe Wundabstriche u.ä.) | |
| Anaplasma phagocytophilum-DNA aus Zecke* | Zecke | |
| Anaplasma phagocytophilum-IgG-Antikörper* | Serum | 2,0 ml |
| Anaplasma phagocytophilum-IgM-Antikörper* | Serum | 2,0 ml |
| ANCA-Profil* | Serum | 2,0 ml |
| ANCA | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Androgen-Index, freier | Serum | 2,0 ml |
| Ändrogen-Metabolit: Ätiolcholanolon* | 24-Stunden-Sammelurin, angesäuert | 10 ml |
| Androstadiol-Glucuronid* | Serum | 2,0 ml |
| Androstendion | Serum, EDTA-Plasma | 1,0 ml |
| Aneurin | EDTA-Blut, Erythrozytensuspension | 1,0 ml |
| Angiotensin Converting Enzyme Intron 16I/D-Mutation* | EDTA-Blut-separat | 2,0 ml |
| Angiotensin Converting Enzyme* | Serum | 2,0 ml |
| Angiotensin Converting Enzyme* | Liquor | 2,0 ml |
| Angiotensin II* | EDTA-Plasma, gefroren | 2,0 ml |
| Anilin* | Urin | 10 ml |
| Anisakis-IgG-Antikörper* | Serum | 2,0 ml |
| ANNA-1-Autoantikörper* | Serum, Liquor | 2,0 ml |
| ANNA-2-Autoantikörper* | Serum, Liquor | 2,0 ml |
| ANNA-3-Autoantikörper* | Serum, EDTA-Plasma, Heparin-Plasma | 2,0 ml |
| Annexin-IgG-Autoantikörper* | Serum | 2,0 ml |
| Anti-BPI80* | Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|---|--------|
| Anti-BP230* | Serum | 2,0 ml |
| Anti-Desmoglein 1* | Serum | 2,0 ml |
| Anti-Desmoglein 3* | Serum | 2,0 ml |
| Anti-Diphosphopyridin-Nukleotidase* | Serum | 2,0 ml |
| Anti-DPNase* | Serum | 2,0 ml |
| Anti-Faktor Xa-Aktivität (Heparin) | Citrat-Blut | 3,0 ml |
| Anti-HLA-Antikörper* | Serum | 2,0 ml |
| Anti-Hyaluronidase* | Serum | 2,0 ml |
| Anti-Kollagen Typ VII* | Serum | 2,0 ml |
| Anti-Müller-Hormon* | Serum | 2,0 ml |
| Anti-NADase* | Serum | 2,0 ml |
| Anti-Neutrophilen-Cytoplasma-Antikörper, periplasmatischer Typ | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Anti-Neutrophilen-Cytoplasma-Antikörper cytoplasmatischer Typ | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Anti-Staphylolysin-alpha-Hämolyisin | Serum | 1,0 ml |
| Anti-Staphylolysin-Titer | Serum | 1,0 ml |
| Anti-Streptodornase B | Serum | 1,0 ml |
| Anti-Streptokinase* | Serum | 2,0 ml |
| Anti-Streptokokken-Hyaluronidase* | Serum | 2,0 ml |
| Anti-Streptolysin-O-Titer | Synovialflüssigkeit | 1,0 ml |
| Anti-Streptolysin-O-Titer | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Antidiuretisches Hormon* | EDTA-Plasma, gefroren | 2,0 ml |
| Antidiuretisches Hormon* | Urin | 5,0 ml |
| Antihämophiles Globulin A | Citrat-Plasma, gefroren | 1,0 ml |
| Antihämophiles Globulin B | Citrat-Plasma, gefroren | 1,0 ml |
| Antikörper-Identifizierung | EDTA-Blut | 1,0 ml |
| Antikörper-Suchtest, direkter | EDTA-Blut | 5,0 ml |
| Antikörper-Suchtest | EDTA-Blut | 5,0 ml |
| Antimitochondriale Antikörper | Serum | 1,0 ml |
| Antimon* | Serum, Heparin-Blut | 3,0 ml |

| Analyse | Material | Menge |
|--|---|--------|
| Antimon* | Urin | 3,0 ml |
| Antinukleäre Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Antioxidative Kapazität* | Serum, gefroren | 2,0 ml |
| Antithrombin-III-Aktivität | Citrat-Plasma, gefroren | 1,0 ml |
| Antithrombin-III-Konzentration* | Serum | 2,0 ml |
| AP-50* | Serum, gefroren | 2,0 ml |
| AP-Isoenzyme* | Serum | 3,0 ml |
| APC-Genotypisierung | EDTA-Blut-separat | 2,0 ml |
| APC-Ratio | Citrat-Plasma, gefroren, Citrat-Plasma | 1,0 ml |
| APC-Resistenz-Test | Citrat-Plasma, gefroren, Citrat-Plasma | 1,0 ml |
| Apixaban* | Citrat-Plasma, gefroren | 2,0 ml |
| APO A1* | Serum | 2,0 ml |
| ApoB/ApoA-Quotient* | Serum | 2,0 ml |
| APO B* | Serum | 2,0 ml |
| Apolipoprotein A1* | Serum | 2,0 ml |
| Apolipoprotein B-Genotypisierung* | EDTA-Blut-separat | 2,0 ml |
| Apolipoprotein B/Apolipoprotein A1-Quotient* | Serum | 2,0 ml |
| Apolipoprotein B* | Serum | 2,0 ml |
| Apolipoprotein E-Genotypisierung* | EDTA-Blut-separat | 2,0 ml |
| AP | Serum, Heparin-Plasma | 1,0 ml |
| Aquaporin 4-Autoantikörper* | Serum | 2,0 ml |
| Aripiprazol* | Serum | 2,0 ml |
| Arsen* | Urin | 10 ml |
| Arsen* | Serum | 3,0 ml |
| Arsen* | Haare | |
| Arsen* | Heparin-Blut, EDTA-Blut | 3,0 ml |
| Arthrotrope Erreger, Stufe 1 | Serum | 2,0 ml |
| Arthrotrope Erreger, Stufe 2 | Serum | 2,0 ml |
| Arthrotrope Erreger, Stufe 3 | Serum | 2,0 ml |
| Arthrotrope Erreger, Stufe 4 | Serum | 2,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

| Analyse | Material | Menge |
|---|---|--------|
| Arylsulfatase A in Leukozyten* | EDTA-Blut | 5,0 ml |
| Arylsulfatase A* | Serum | 3,0 ml |
| Arylsulfatase A* | Urin, 24-Stunden-Sammelurin | 10 ml |
| ASAT | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Ascaris lumbricoides-Antikörper* | Serum | 2,0 ml |
| Ascorbinsäure | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Asialoglykoprotein-Rezeptor-Autoantikörper* | Serum | 2,0 ml |
| ASL | Synovialflüssigkeit | 1,0 ml |
| ASL | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| ASMA | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Aspartat-Aminotransferase | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Aspergillus-Antigen* | Serum | 2,0 ml |
| Aspergillus fumigatus-Antikörper* | Serum | 2,0 ml |
| Aspirin* | Serum | 2,0 ml |
| Astrovirus-Antigen* | Stuhl | |
| AST | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| AST | Synovialflüssigkeit | 1,0 ml |
| Asymmetrisches Dimethylarginin* | Serum, gefroren | 2,0 ml |
| AT3-Aktivität | Citrat-Plasma, gefroren | 1,0 ml |
| AT3-Konzentration* | Serum | 2,0 ml |
| Atenolol* | Serum | 2,0 ml |
| Ätiocholanolon* | 24-Stunden-Sammelurin, angesäuert | 10 ml |
| Atomoxetin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| ATP7B-Gen* | EDTA-Blut-separat | 2,0 ml |
| Atypische Anti-Neutrophilen-Cytoplasma-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Atypische Cholinesterasen* | Serum | 2,0 ml |
| Atypische Pneumonie-Erreger, Stufe I | Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--------------|---|--------|
| Ausnutzung | Stuhl | |
| Axerophthol | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Azathioprin* | Serum, gefroren | 2,0 ml |
| Azulfidine* | Serum | 4,0 ml |

| Analyse | Material | Menge |
|--|---|--------|
| Babesia microti-IgG-Antikörper* | Serum | 2,0 ml |
| Babesiose-Antikörper* | Serum | 2,0 ml |
| Baclofen* | Serum | 2,0 ml |
| Bactericidal Permeability Increasing Protein-Autoantikörper* | Serum | 2,0 ml |
| BAP* | Serum | 2,0 ml |
| Barbiturate (GC)* | Serum | 2,0 ml |
| Barbiturate (GC-MS)* | Urin | 10 ml |
| Barbiturate (KIMS) | Urin | 1,0 ml |
| Barium* | Urin | 10 ml |
| Barium* | Serum-Neutralmonovette | 3,0 ml |
| Bartonella-Antikörper* | Serum | 2,0 ml |
| Bartonella-DNA* | Lymphknotenbiopsie, Wundabstrich, Hautbiopsie | |
| Batroxobin | Citrat-Plasma | 1,0 ml |
| BCR-ABL t(9;22)* | EDTA-Blut-separat, EDTA-Knochenmark | 5,0 ml |
| Belegzellen-Autoantikörper | Serum | 1,0 ml |
| Benigne kongenitale Hypotonie* | EDTA-Blut-separat | 3,0 ml |
| Benperidol* | Serum | 2,0 ml |
| Benzodiazepine (GC)* | Serum | 3,0 ml |
| Benzodiazepine (KIMS) | Urin | 1,0 ml |
| Benzodiazepine (LC/MS)* | Urin | 10 ml |
| Benzol* | Spezialröhrchen | 3,0 ml |
| Bernsteinsäure* | Urin, gefroren | 5,0 ml |
| Beryllium* | Serum, Heparin-Blut | 3,0 ml |
| Beryllium* | Urin | 10 ml |
| Beta-1-Adrenoceptor-Autoantikörper* | Serum | 2,0 ml |
| Beta-2-Adrenoceptor-Autoantikörper* | Serum | 2,0 ml |
| Beta-2-Glykoprotein-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Beta-2-Mikroglobulin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Beta-2-Mikroglobulin* | Urin, 24-Stunden-Sammelurin | 10 ml |
| Beta-2-Transferrin* | Nasensekret | 2,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| Beta-Amyloid I-42* | Liquor | 0,5 ml |
| Beta-Carotin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Beta-Crosslaps* | EDTA-Plasma | 2,0 ml |
| Beta-Globuline* | Liquor | 1,0 ml |
| Beta-HCG, gesamt | Serum, EDTA-Plasma, Heparin-Plasma (NH4), Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Beta-HCG-Schnelltest | Urin | 5,0 ml |
| Beta-Hydroxybuttersäure* | Serum | 2,0 ml |
| Beta-hämolyisierende Streptokokken | Abstrich, Vaginalabstrich, Cervixabstrich | |
| Beta-Trace-Protein* | Flüssigkeiten, Sekret, Nasensekret | 1,0 ml |
| Bicarbonat | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Bilharziose* | Serum | 3,0 ml |
| Bilirubin, direkt | Serum, Heparin-Plasma | 1,0 ml |
| Bilirubin, gesamt | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Bilirubin, gesamt | Punktat | 1,0 ml |
| Bilirubin, indirekt | Serum, Heparin-Plasma | 1,0 ml |
| Biochip-Mosaik: Dermatologie-Mosaik 7* | Serum | 2,0 ml |
| Biotinidase* | Serum | 2,0 ml |
| Biotin* | Serum | 2,0 ml |
| Biperiden* | Serum | 2,0 ml |
| Bisacodyl* | Urin | 10 ml |
| Bismut* | Serum, EDTA-Blut, Heparin-Blut | 3,0 ml |
| Bismut* | Stuhl | |
| Bismut* | Urin | 5,0 ml |
| Bisphenol A* | Urin | 10 ml |
| BK-Virus-DNA* | EDTA-Blut-separat, Urin, Serum-separat | 5,0 ml |
| BKS | EDTA-Blut | 2,0 ml |
| Blei* | Urin | 10 ml |
| Blei* | Heparin-Blut, EDTA-Blut | 3,0 ml |
| Blei* | Stuhl | |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

| Analyse | Material | Menge |
|--|---|--------|
| Bloch-Sulzberger-Syndrom* | EDTA-Blut-separat | 3,0 ml |
| Blutbild | EDTA-Blut | 2,7 ml |
| Blutgruppen-Antikörper | EDTA-Blut | 5,0 ml |
| Blutgruppen-Merkmale, molekularbiologische Bestimmung* | EDTA-Blut-separat | 10 ml |
| Blutgruppe | EDTA-Blut | 5,0 ml |
| Blut im Stuhl* | Stuhl, gefroren | |
| Blutkörperchensenkung | EDTA-Blut | 2,0 ml |
| Blutsenkung | EDTA-Blut | 2,0 ml |
| Bone-AP* | Serum | 2,0 ml |
| Bordetella parapertussis-IgA-Antikörper* | Serum | 2,0 ml |
| Bordetella parapertussis-IgG-Antikörper* | Serum | 2,0 ml |
| Bordetella pertussis-Toxin-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Bordetella pertussis/parapertussis-DNA* | Nasenabstrich (Nasopharynx), Rachenabstrich | |
| Borna-Virus-RNA* | Liquor, EDTA-Blut-separat | 5,0 ml |
| Borrelia burgdorferi-DNA aus Zecke* | Zecke | |
| Borrelia burgdorferi-DNA* | Serum-separat, Liquor, Biopsie, Punktat | 2,0 ml |
| Borrelia burgdorferi-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Borrelia burgdorferi-IgG-Blot | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Borrelia burgdorferi-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Borrelia burgdorferi-IgM-Blot | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Borrelia burgdorferi Antikörper-Index* | Liquor, Serum | 2,0 ml |
| Bor* | Serum-Neutralmonovette, Heparin-Blut | 3,0 ml |
| BP230-Autoantikörper* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| BPI-Autoantikörper* | Serum | 2,0 ml |
| Brenztraubensäure* | Serum | 2,0 ml |
| Brenztraubensäure* | Urin | 5,0 ml |

| Analyse | Material | Menge |
|----------------------------------|---|--------|
| Bromazepam* | Serum | 3,0 ml |
| Bromocriptin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Bromophos-Ethyl* | Serum | 3,0 ml |
| Bromophos-Methyl* | Serum | 3,0 ml |
| Bromperidol* | Serum | 2,0 ml |
| Brom* | Serum | 2,0 ml |
| Brucellen-Antikörper (EIT)* | Serum | 2,0 ml |
| Brucellen-Antikörper (KBR)* | Serum, Heparin-Plasma | 2,0 ml |
| BSG | EDTA-Blut | 2,0 ml |
| BTEX* | Spezialröhrchen | 4,0 ml |
| Buprenorphin-Stix | Urin | 1,0 ml |
| Buprenorphin | Urin | 1,0 ml |
| Buprenorphin* | Serum | 3,0 ml |
| Bupropion* | Serum | 2,0 ml |
| Buspiron & 1-Pyrimidylpiperazin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Butoxyessigsäure* | Urin | 10 ml |
| Butylacetat* | Spezialröhrchen | 2,0 ml |
| Butylzinn-Spezies* | Urin | 10 ml |
| Butyryl-Cholinesterase* | Serum | 3,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

| Analyse | Material | Menge |
|--------------------------------------|--|--------|
| c-AMP* | 24-Stunden-Sammelurin, gefroren | 10 ml |
| c-AMP* | EDTA-Plasma, gefroren | 2,0 ml |
| c-ANCA | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| C-Peptid | Serum, gefroren | 1,0 ml |
| C-Peptid | 24-Stunden-Sammelurin | 1,0 ml |
| C-reaktives Protein sensitiv | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| C-reaktives Protein | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| C-reaktives Protein | Punktat | 1,0 ml |
| C-terminales proAVP* | Serum | 4,0 ml |
| CI-Esterase-Inhibitor-Aktivität* | Citrat-Plasma, gefroren | 2,0 ml |
| CI-Esterase-Inhibitor-Gen* | EDTA-Blut-separat | 3,0 ml |
| CI-Esterase-Inhibitor-Konzentration* | Serum, gefroren | 2,0 ml |
| CI-Inaktivator, funktionell* | Citrat-Plasma, gefroren | 2,0 ml |
| CI-Inaktivator-Konzentration* | Serum, gefroren | 2,0 ml |
| CIq-Komplement* | Serum | 2,0 ml |
| C2-Komplement* | Serum | 2,0 ml |
| C3-Komplement | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| C3-Nephritisfaktor* | Serum | 3,0 ml |
| C3d* | Serum, gefroren | 2,0 ml |
| C4-Komplement | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| C5-Komplement* | Serum | 2,0 ml |
| CA 12-5 | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| CA 15-3 | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| CA 19-9 | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| CA 50* | Serum | 2,0 ml |
| CA 72-4* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| Cabergolin* | Serum, gefroren, Plasma, gefroren | 2,0 ml |
| CADASIL* | EDTA-Blut | 2,0 ml |
| Cadmium* | Heparin-Blut, EDTA-Blut | 3,0 ml |
| Cadmium* | Urin | 10 ml |
| Cadmium* | Stuhl | |
| Calcidiol | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Calcitonin | Serum, gefroren | 1,0 ml |
| Calcitriol | Serum, EDTA-Plasma | 1,0 ml |
| Calcium, korrigiertes | Serum | 1,0 ml |
| Calcium-bindendes Glykoprotein* | Serum, gefroren | 2,0 ml |
| Calcium-Kanal-Autoantikörper (N-Typ Ca-Kanäle)* | Serum, Liquor | 2,0 ml |
| Calcium-Kanal-Autoantikörper (PQ-Typ Ca-Kanäle)* | Serum, Liquor | 2,0 ml |
| Calcium-Phosphat-Produkt | Serum | 2,0 ml |
| Calcium-Sensing-Rezeptor-Autoantikörper* | Serum | 2,0 ml |
| Calcium/Kreatinin-Ratio | Urin | 10 ml |
| Calcium Sensing Rezeptor-Autoantikörper* | Serum, EDTA-Plasma, Heparin-Plasma | 2,0 ml |
| Calcium Sensing Rezeptor-Gen* | EDTA-Blut-separat | 5,0 ml |
| Calcium | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Calcium* | Stuhl | |
| Calcium | 24-Stunden-Sammelurin, angesäuert | 1,0 ml |
| Calcium | Urin | 1,0 ml |
| Calprotectin | Stuhl | |
| Campylobacter-Antigen | Stuhl | |
| Campylobacter-IgA-Antikörper* | Serum | 2,0 ml |
| Campylobacter-IgG-Antikörper* | Serum | 2,0 ml |
| Cancer Antigen 12-5 | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Cancer Antigen 15-3 | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--------------------------------------|--|--------|
| Cancer Antigen 19-9 | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Cancer Antigen 50* | Serum | 2,0 ml |
| Cancer Antigen 72-4* | Serum | 2,0 ml |
| Candida albicans-Antigen* | Serum | 2,0 ml |
| Candida albicans-Antikörper (IHT) | Serum | 1,0 ml |
| Candida albicans-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Candida albicans-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Cannabinoide (CEDIA)* | Serum | 3,0 ml |
| Cannabinoide (GC-MS)* | Urin | 5,0 ml |
| Cannabinoide (KIMS) | Urin | 1,0 ml |
| Canrenon* | Serum, gefroren | 2,0 ml |
| CAP 57-Autoantikörper* | Serum | 2,0 ml |
| CARASIL* | EDTA-Blut | 2,0 ml |
| Carbamazepin-Epoxid* | Serum | 2,0 ml |
| Carbamazepin | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Carbidopa* | Spezialröhrchen, gefroren | 2,0 ml |
| Carbimazol als Thiamazol* | Serum | 2,0 ml |
| Carboanhydrase I-Autoantikörper* | Serum | 2,0 ml |
| Carboanhydrase II-Autoantikörper* | Serum | 2,0 ml |
| Carbohydrate-deficient-Transferrin | Serum | 1,0 ml |
| Carcinoembryonales Antigen | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Carcinoembryonales Antigen | Punktat | 1,0 ml |
| Cardiolipin-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Cardiotrope Erreger, Stufe 1 | Serum | 2,0 ml |
| Cardiotrope Erreger, Stufe 2 | Serum | 2,0 ml |
| Carnitin, frei* | Serum | 2,0 ml |
| Carnitin* | Ejakulat, gefroren | 2,0 ml |
| Cartilage Oligomeric Matrix Protein* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|-------------------------------------|--|--------|
| Carvedilol* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| CaSR-Autoantikörper* | Serum, EDTA-Plasma, Heparin-Plasma | 2,0 ml |
| CASR-Gen* | EDTA-Blut-separat | 5,0 ml |
| Cathepsin G-Autoantikörper* | Serum | 2,0 ml |
| CBA* | Citrat-Plasma | 2,0 ml |
| CCP-Autoantikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| CDC-Syndrom* | Heparin-Blut-separat | 5,0 ml |
| CDR62-Autoantikörper* | Serum, Liquor | 2,0 ml |
| CDT | Serum | 1,0 ml |
| CEA | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| CEA | Punktat | 1,0 ml |
| Ceftazidim* | Serum | 2,0 ml |
| Ceftriaxon* | Serum | 2,0 ml |
| Celikey-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma | 1,0 ml |
| CENP-B | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| CETP-Mutation Intron B1/B2* | EDTA-Blut-separat | 2,0 ml |
| CFTR-Gen* | EDTA-Blut-separat | 2,0 ml |
| CGA* | Serum | 2,0 ml |
| CH-100-Aktivität* | Serum, gefroren | 2,0 ml |
| Chagas-Krankheit* | Serum | 3,0 ml |
| CHARGE-Syndrom* | EDTA-Blut-separat | 3,0 ml |
| CHD7-Gen* | EDTA-Blut-separat | 3,0 ml |
| Chikungunya-Virus-Antikörper* | Serum, Liquor | 2,0 ml |
| Chinidin* | Serum | 2,0 ml |
| Chitotriosidase* | EDTA-Blut | 3,0 ml |
| Chlamydia pneumoniae-DNA* | Sputum, Trachealsekret, Bronchialsekret, BAL (Bronchoalveoläre Lavage) | |
| Chlamydia pneumoniae-IgA-Antikörper | Serum | 1,0 ml |
| Chlamydia pneumoniae-IgG-Antikörper | Serum | 1,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|---|--------|
| Chlamydia pneumoniae-IgM-Antikörper* | Serum | 2,0 ml |
| Chlamydia psittaci-Antikörper* | Serum | 2,0 ml |
| Chlamydia psittaci-DNA* | Sputum, Bronchialsekret | |
| Chlamydia trachomatis-DNA | Urin, Vaginalabstrich, Cervixabstrich, Augenabstrich, Ejakulat, ThinPrep, Harnröhrenabstrich, Genitalabstrich | |
| Chlamydia trachomatis-IgA-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Chlamydia trachomatis-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Chlordiazepoxid* | Serum | 3,0 ml |
| Chlorfenvinphos* | Serum | 3,0 ml |
| Chlorid | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Chlorid | 24-Stunden-Sammelurin | 1,0 ml |
| Chlorid | Urin | 1,0 ml |
| Chloroform* | Spezialröhrchen | 3,0 ml |
| Chloroquin & Hydroxychloroquin* | Serum | 2,0 ml |
| Chlorphenole* | Urin | 10 ml |
| Chlorprothixen* | Serum | 3,0 ml |
| Chlorpyrifos* | Serum | 3,0 ml |
| Chlorthalonil* | Spezialröhrchen | 10 ml |
| Chlorthion* | Serum | 3,0 ml |
| Cholecalciferol | Serum, EDTA-Plasma | 1,0 ml |
| Cholesterin, gesamt | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Cholesterin, gesamt | Punktat | 1,0 ml |
| Cholesterinester-Transferprotein-Gen Taq I-Polymorphismus* | EDTA-Blut-separat | 2,0 ml |
| Cholinesterase | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Chorea Huntington* | EDTA-Blut-separat | 5,0 ml |
| Christ-Siemens-Touraine-Syndrom* | EDTA-Blut-separat | 5,0 ml |
| Christmas-Faktor | Citrat-Plasma, gefroren | 1,0 ml |
| Chrom in Erythrozyten * | EDTA-Blut | 3,0 ml |

| Analyse | Material | Menge |
|---|--|--------|
| Chromogranin A* | Serum | 2,0 ml |
| Chromosomenanalyse* | Heparin-Blut-separat, Biopsie, Knochenmark-Gewebe, Chorionzotten, Fruchtwasserzellen | 5,0 ml |
| Chrom* | Urin | 10 ml |
| Chrom* | Serum-Neutralmonovette | 5,0 ml |
| Chrom* | Heparin-Blut | 3,0 ml |
| Ciclosporin, monospezifisch | EDTA-Blut-separat | 1,0 ml |
| CIC* | Serum | 2,0 ml |
| Ciprofloxacin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Citalopram* | Serum | 2,0 ml |
| Citrat* | Ejakulat | 2,0 ml |
| Citrat* | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Citrat* | Serum | 2,0 ml |
| Citrat* | Urin | 1,0 ml |
| CK-Isoenzymelektrophorese* | Serum | 3,0 ml |
| CK-MB | Serum, Heparin-Plasma | 1,0 ml |
| CK-NAC | Serum, EDTA-Plasma, Heparin-Plasma (NH ₄), Heparin-Plasma (Li) | 1,0 ml |
| Clobazam & Norclobazam* | Serum, Urin, Magensaft | 2,0 ml |
| Clomethiazol* | Serum | 2,0 ml |
| Clomipramin & Desmethylclomipramin* | Serum | 2,0 ml |
| Clonazepam* | Serum | 2,0 ml |
| Clostridium difficile GDH-Nachweis (C.diff. Glutamat-Dehydrogenase) | Stuhl | |
| Clostridium difficile Toxin A & B | Stuhl | |
| Clozapin & Desmethylclozapin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| CMV-Antikörper-Index* | Liquor, Serum | 2,0 ml |
| CMV-DNA* | EDTA-Blut-separat, Liquor, Urin, Fruchtwasser, Abstrich, Serum-separat | 2,0 ml |
| CMV-DNA* | Stuhl | |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

11

| Analyse | Material | Menge |
|--|--|--------|
| CMV-IgG-Antikörper rekombinanter Blot* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| CMV-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| CMV-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| CMV-pp65-Antigen* | EDTA-Blut | 2,0 ml |
| CO-Hämoglobin* | EDTA-Blut | 5,0 ml |
| Cobalamin | Serum, EDTA-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Cobalt* | Urin | 5,0 ml |
| Cobalt* | Serum-Neutralmonovette | 2,0 ml |
| Cobalt* | Heparin-Blut | 3,0 ml |
| Cobalt* | Stuhl | |
| Cocain (CEDIA)* | Serum | 2,0 ml |
| Cocain (KIMS) | Urin | 1,0 ml |
| Cocain-Differenzierung (GC-MS)* | NaF-Blut | 2,0 ml |
| Cocain-Differenzierung (GC-MS)* | Urin | 10 ml |
| Coccidioides immitis-Antikörper* | Serum | 2,0 ml |
| Codein* | Serum | 3,0 ml |
| Coenzym Q10* | Serum | 2,0 ml |
| Coeruloplasmin | Serum | 1,0 ml |
| Coffein* | Serum | 2,0 ml |
| Coffein* | Urin | 10 ml |
| Collagen-Bindungsaktivität* | Citrat-Plasma | 2,0 ml |
| COMP* | Serum | 2,0 ml |
| Connecting peptide | Serum, gefroren | 1,0 ml |
| Connecting peptide | 24-Stunden-Sammelurin | 1,0 ml |
| Coombtest, direkter | EDTA-Blut | 5,0 ml |
| Copeptin* | Serum | 4,0 ml |
| Coronavirus NL63-RNA* | Abstrich, Stuhl, Rachenabstrich, Bronchiallavage, Trachealsekret | |
| Corticotropin | EDTA-Plasma, gefroren | 1,0 ml |
| Cortisol, frei* | 24-Stunden-Sammelurin | 10 ml |

| Analyse | Material | Menge |
|--------------------------------|--|--------|
| Cortisol-Bindungsprotein* | Serum | 2,0 ml |
| Cortisol | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Cortisol* | Speichel | 2,0 ml |
| Cotinin* | Urin | 10 ml |
| Cotinin* | Serum | 3,0 ml |
| Coxiella burnetii-Antikörper* | Serum, Vollblut | 2,0 ml |
| Coxsackie-Viren-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Coxsackie-Viren-IgA-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Coxsackie-Viren-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Coxsackie-Viren-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Coxsackie-Viren-RNA* | EDTA-Blut-separat, Liquor, Biopsie, Stuhl, Rachenabstrich | 2,0 ml |
| Creatin-Kinase-Isoenzyme* | Serum | 3,0 ml |
| Creatinin-Clearance | Serum, 24-Stunden-Sammelurin | 2,0 ml |
| Creatinin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Creatinin | 24-Stunden-Sammelurin | 1,0 ml |
| Creatinin | Urin | 1,0 ml |
| Creatinkinase | Serum, EDTA-Plasma, Heparin-Plasma (NH ₄), Heparin-Plasma (Li) | 1,0 ml |
| Creatin* | 24-Stunden-Sammelurin | 5,0 ml |
| Creatin* | Serum | 3,0 ml |
| Cri-du-Chat-Syndrom* | Heparin-Blut-separat | 5,0 ml |
| Crigler-Najjar-Syndrom* | EDTA-Blut-separat | 2,0 ml |
| CRMP5-Autoantikörper* | Serum | 2,0 ml |
| Crosslaps* | EDTA-Plasma | 2,0 ml |
| Crosslinks* | Urin | 10 ml |
| CRP sensitiv | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| CRP | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| CRP | Punktat | 1,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|------------------------------------|---|--------|
| Cryptococcus neoformans-Antigen* | Serum, Liquor | 2,0 ml |
| Cryptosporidien-Antigen | Stuhl | |
| CT-ProVasopressin* | Serum | 4,0 ml |
| CTX* | EDTA-Plasma | 2,0 ml |
| Cumarin-Resistenz* | EDTA-Blut-separat | 2,0 ml |
| Curshmann-Steinert-Syndrom* | EDTA-Blut-separat | 5,0 ml |
| CV2-Autoantikörper* | Serum | 2,0 ml |
| Cyanid* | EDTA-Blut | 2,0 ml |
| Cyanocobalamin | Serum, EDTA-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Cyclin-Autoantikörper* | Serum | 2,0 ml |
| Cyclisches Adenosinmonophosphat* | 24-Stunden-Sammelurin, gefroren | 10 ml |
| Cyclisches Adenosinmonophosphat* | EDTA-Plasma, gefroren | 2,0 ml |
| Cyclohexanon* | Spezialröhrchen | 3,0 ml |
| Cyclosporin, monospezifisch | EDTA-Blut-separat | 1,0 ml |
| Cyfluthrin* | Spezialröhrchen | 10 ml |
| Cyfra-21-1* | Serum | 2,0 ml |
| CYP2C9-Gen* | EDTA-Blut-separat | 5,0 ml |
| CYP2C19-Gen* | EDTA-Blut-separat | 5,0 ml |
| CYP2D6-Gen* | EDTA-Blut-separat | 5,0 ml |
| CYP4F2-Gen* | EDTA-Blut-separat | 2,0 ml |
| CYP11B1-Gen* | EDTA-Blut-separat | 3,0 ml |
| CYP21A2-Gen* | EDTA-Blut-separat | 2,0 ml |
| Cypermethrin* | Spezialröhrchen | 10 ml |
| Cystathionin-beta-Synthase-Mangel* | EDTA-Blut-separat | 3,0 ml |
| Cystatin C | Serum, Heparin-Plasma | 1,0 ml |
| Cystatin C | Urin | 1,0 ml |
| Cystein* | EDTA-Plasma, gefroren, Serum, gefroren | 2,0 ml |
| Cysticercose-Antikörper* | Serum, Liquor | 2,0 ml |
| Cystin-Aminopeptidase* | Serum | 2,0 ml |
| Cystin* | 24-Stunden-Sammelurin, angesäuert | 10 ml |
| Cystin* | EDTA-Plasma | 2,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| Cystische Fibrose-Genanalyse* | EDTA-Blut-separat | 2,0 ml |
| Cytokeratin 8/18-Autoantikörper* | Serum | 2,0 ml |
| Cytokeratinfragment 21-1* | Serum | 2,0 ml |
| Cytomegalie-Virus-DNA* | EDTA-Blut-separat, Liquor, Urin, Fruchtwasser, Abstrich, Serum-separat | 2,0 ml |
| Cytomegalie-Virus-DNA* | Stuhl | |
| Cytomegalie-Virus-IgG-Antikörper rekombinanter Blot* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Cytomegalie-Virus-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Cytomegalie-Virus-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Cytomegalie-Virus AK-Index* | Liquor, Serum | 2,0 ml |
| Cytomegalie-Virus pp65 Early-Antigen* | EDTA-Blut | 2,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--------------------------------|---|--------|
| D-Dimere | Citrat-Blut | 3,0 ml |
| Dabigatran* | Citrat-Plasma, gefroren | 1,0 ml |
| Dantrolen* | Serum | 2,0 ml |
| DAO-Aktivität | Serum | 1,0 ml |
| DDT* | Spezialröhrchen | 10 ml |
| Dehydroepiandrosteron-Sulfat | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Dehydroepiandrosteron* | 24-Stunden-Sammelurin | 10 ml |
| Dehydroepiandrosteron* | Serum | 2,0 ml |
| Delta-Aminolävulinsäure* | 24-Stunden-Sammelurin | 10 ml |
| Delta-Virus-Antikörper* | Serum | 2,0 ml |
| Deltamethrin* | Spezialröhrchen | 10 ml |
| Demeton-Methyl* | Serum | 5,0 ml |
| Demeton-S-Methylsulfoxid* | Serum | 5,0 ml |
| Dengue-Virus-Antigen NSI* | Serum, Vollblut | 2,0 ml |
| Dengue-Virus-IgG-Antikörper* | Serum | 2,0 ml |
| Dengue-Virus-IgM-Antikörper* | Serum | 2,0 ml |
| Dermatophyten | Abstrich, Hautschuppen, Hautabstrich, Nagelspäne, Haarstümpfe | |
| Dermatotrope Erreger, Stufe 1 | Serum | 2,0 ml |
| Dermatotrope Erreger, Stufe 2 | Serum | 2,0 ml |
| Dermatotrope Erreger, Stufe 3 | Serum | 2,0 ml |
| Desipramin & Imipramin* | Serum | 2,0 ml |
| Desmethyldiazepam* | Serum | 3,0 ml |
| Desmethylnesuximid* | Serum | 3,0 ml |
| Desmethyltrimipramin* | Serum | 2,0 ml |
| Desmoglein 1-Autoantikörper* | Serum | 2,0 ml |
| Desmoglein 3-Autoantikörper* | Serum | 2,0 ml |
| Desmosomen-Autoantikörper* | Serum | 2,0 ml |
| Desmosomen-IgM-Autoantikörper* | Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|---|--|--------|
| Desoxycorticosteron, 11-* | Serum | 2,0 ml |
| Devics Syndrom* | Serum | 2,0 ml |
| DHEAS | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| DHEA* | 24-Stunden-Sammelurin | 10 ml |
| DHEA* | Serum | 2,0 ml |
| Di-n-butylphosphat* | Urin | 2,0 ml |
| Di-phenylphosphat* | Urin | 2,0 ml |
| Diagnostik bei Sepsis / Bakteriämie | Blutkultur | |
| Diaminoxidase-Aktivität | Serum | 1,0 ml |
| Diazepam* | Serum | 3,0 ml |
| Diazinon* | Serum | 3,0 ml |
| Dibenzepin* | Serum | 3,0 ml |
| Dibucain-Zahl* | Serum | 2,0 ml |
| Dichlofluamid* | Spezialröhrchen | 10 ml |
| Dichlordiphenyltrichlorethan* | Spezialröhrchen | 10 ml |
| Dichlorethen, cis-1,2-* | Spezialröhrchen | 2,0 ml |
| Dichlormethan* | Spezialröhrchen | 2,0 ml |
| Dichlorphos* | Serum | 3,0 ml |
| Diclofenac* | Serum | 2,0 ml |
| Dieldrin* | Spezialröhrchen | 10 ml |
| Differentialblutbild, mikroskopisches | EDTA-Blut | 2,7 ml |
| Differenzierung von irregulären Antikörpern | EDTA-Blut | 1,0 ml |
| Digitoxin | Serum, EDTA-Plasma, Heparin-Plasma (NH ₄), Heparin-Plasma (Li) | 1,0 ml |
| Digoxin | Serum, EDTA-Plasma, Heparin-Plasma (NH ₄), Heparin-Plasma (Li) | 1,0 ml |
| Dihydrocodein* | Serum | 3,0 ml |
| Dihydropyrimidin-Dehydrogenase Genanalyse* | EDTA-Blut-separat | 2,0 ml |
| Dihydrotestosteron* | Serum | 2,0 ml |
| Dimethoat* | Serum | 3,0 ml |
| Diphtherie-Antitoxin-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |

| Analyse | Material | Menge |
|----------------------------------|---|--------|
| Disopyramid* | Serum | 3,0 ml |
| Diuron* | Serum | 3,0 ml |
| DMPK* | EDTA-Blut-separat | 5,0 ml |
| Dobrava-Virus-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Dobrava-Virus-IgM-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Dobrava-Virus-RNA* | EDTA-Blut-separat, Urin | 2,0 ml |
| Dopamin | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Doppelstrang-DNA IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Down-Syndrom-Risiko* | Serum | 2,0 ml |
| Doxepin & Nordoxepin* | Serum | 2,0 ml |
| Doxycyclin* | Serum | 2,0 ml |
| DPD-Gen-Mutation* | EDTA-Blut-separat | 2,0 ml |
| Drogenscreening, groß | Urin | 5,0 ml |
| Drogenscreening, klein | Urin | 5,0 ml |
| Drogenscreening für MPU* | Urin | 10 ml |
| Drogenscreening* | Serum | 3,0 ml |
| Drogenscreening* | Haare | |
| Drogensuchtest GC-MS, qualitativ | Urin | 10 ml |
| Dronedaron* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| ds-DNS-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Duloxetine* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Dysbakterie | Stuhl | |
| Dysbiose | Stuhl | |
| Dyspepsie-Coli | Stuhl | |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|---------------------------------------|---|--------|
| E2 | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| EBV-DNA* | EDTA-Blut-separat, Liquor, Rachenabstrich | 2,0 ml |
| EBV-Early-Antigen-Antikörper* | Serum | 2,0 ml |
| EBV-EBNA I-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| EBV-IgG-Blot* | Serum | 2,0 ml |
| EBV-IgM-Blot* | Serum | 2,0 ml |
| EBV-VCA-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| EBV-VCA-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| EBV Schnelltest | Serum, EDTA-Plasma | 1,0 ml |
| Ecarinzeit* | Citrat-Plasma | 2,0 ml |
| Echinococcus-Antikörper* | Serum | 3,0 ml |
| Echinococcus granulosus IgG-Blot* | Serum | 2,0 ml |
| Echinococcus multilocularis IgG-Blot* | Serum | 2,0 ml |
| Echo-Viren-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Echo-Viren-IgA-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Echo-Viren-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Echo-Viren-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Echo-Viren-RNA* | EDTA-Blut-separat, Liquor, Biopsie, Stuhl, Rachenabstrich | 2,0 ml |
| ECP* | Serum | 2,0 ml |
| Ecstasy/Amphetamine* | Serum | 3,0 ml |
| Ecstasy/Amphetamine* | Urin | 10 ml |
| EDDP-Stix | Urin | 1,0 ml |
| EDDP* | Serum | 2,0 ml |
| EDDP | Urin | 1,0 ml |
| EHEC- und EPEC-DNA | Stuhl | |
| EHEC:Verotoxin-Antigen | Stuhl | |
| Einzelstrang-DNA-Autoantikörper* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|--------------------------------|--|--------|
| Eisenbindungskapazität, freie | Serum | 1,0 ml |
| Eisenbindungskapazität, totale | Serum | 1,0 ml |
| Eisen | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Eisen* | 24-Stunden-Sammelurin | 10 ml |
| Eiweiß, gesamt | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Eiweiß, gesamt | Urin | 1,0 ml |
| Eiweiß, gesamt* | Liquor | 1,0 ml |
| Eiweiß, gesamt | Punktat | 1,0 ml |
| Eiweiß, gesamt | 24-Stunden-Sammelurin | 1,0 ml |
| Eiweißelektrophorese | Serum | 1,0 ml |
| Eiweißelektrophorese | Punktat | 1,0 ml |
| Ejakulat auf pathogene Keime | Ejakulat | |
| Ejakulat auf Pilze | Ejakulat | |
| Ektodermale Dysplasie* | EDTA-Blut-separat | 5,0 ml |
| Elastase-Autoantikörper* | Serum | 2,0 ml |
| Elastin-Autoantikörper* | Serum | 2,0 ml |
| Elpho | Serum | 1,0 ml |
| Elpho | Punktat | 1,0 ml |
| EMA-Test* | EDTA-Blut-separat | 3,0 ml |
| ENA-Immunoblotassay | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| ENA-Screening | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Endomysium-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma | 1,0 ml |
| Endosulfan, alpha* | Spezialröhrchen | 10 ml |
| Endosulfan, beta* | Spezialröhrchen | 10 ml |
| Endothelzellen-Autoantikörper* | Serum | 2,0 ml |
| Endrin* | Spezialröhrchen | 10 ml |
| Entacapon* | Serum, gefroren, EDTA-Plasma, gefroren, Heparin-Plasma, gefroren | 2,0 ml |
| Entamoeba histolytica-Antigen | Stuhl | |

* = Fremdlabor

| Analyse | Material | Menge |
|--|---|--------|
| Enterobius vermicularis | Analabklatschpräparat | |
| Enteropathogene E. coli-DNA | Stuhl | |
| Enterotrope Erreger, Stufe 1 | Serum | 2,0 ml |
| Enterotrope Erreger, Stufe 2 | Serum | 2,0 ml |
| Enteroviren-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Enteroviren-IgA-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Enteroviren-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Enteroviren-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Enteroviren-RNA* | EDTA-Blut-separat, Liquor, Biopsie, Stuhl, Rachenabstrich | 2,0 ml |
| Eosinophil Cationic Protein* | Serum | 2,0 ml |
| EPEC-DNA | Stuhl | |
| Ephedrin* | Serum | 2,0 ml |
| Epidermale Basalmembran-Autoantikörper* | Serum | 2,0 ml |
| Epidermale Interzellulärsubstanz-Autoantikörper* | Serum | 2,0 ml |
| EPO-Autoantikörper* | Serum | 2,0 ml |
| EPO* | Serum | 2,0 ml |
| Epstein-Barr-Virus-DNA* | EDTA-Blut-separat, Liquor, Rachenabstrich | 2,0 ml |
| Epstein-Barr-Virus Early-Antigen-Antikörper* | Serum | 2,0 ml |
| Epstein-Barr-Virus EBNA1-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Epstein-Barr-Virus IgG-Blot* | Serum | 2,0 ml |
| Epstein-Barr-Virus IgM-Blot* | Serum | 2,0 ml |
| Epstein-Barr-Virus Schnelltest | Serum, EDTA-Plasma | 1,0 ml |
| Epstein-Barr-Virus VCA-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Epstein-Barr-Virus VCA-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Ersttrimester-Screening* | Serum | 2,0 ml |
| Erythropoietin-Antikörper* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| Erythropoietin* | Serum | 2,0 ml |
| Erythrozytensedimentationsrate | EDTA-Blut | 2,0 ml |
| ESBL | Urin, Abstrich, Sputum, Wundabstrich, Nasenabstrich (tiefer), Rachenabstrich, Hautabstrich | |
| Eslicarbazepinacetat* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| ESR | EDTA-Blut | 2,0 ml |
| Essigsäurebutylester* | Spezialröhrchen | 2,0 ml |
| Essigsäureethylester* | Spezialröhrchen | 2,0 ml |
| Essigsäureisobutylester* | Spezialröhrchen | 2,0 ml |
| Estradiol | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Estradiol* | 24-Stunden-Sammelurin | 5,0 ml |
| Estron* | Serum | 2,0 ml |
| ETG (immunologisch) für MPU* | Urin | 10 ml |
| ETG (immunologisch) | Urin | 10 ml |
| ETG (LC/MS)* | Urin | 10 ml |
| ETG* | Serum | 3,0 ml |
| ETG* | Haare | |
| Ethambutol* | Serum | 3,0 ml |
| Ethanol* | Serum | 2,0 ml |
| Ethanol* | Urin | 2,0 ml |
| Ethanol* | Heparin-Plasma | 2,0 ml |
| Ethosuximid* | Serum | 2,0 ml |
| Ethylacetat* | Spezialröhrchen | 2,0 ml |
| Ethylbenzol* | Spezialröhrchen | 2,0 ml |
| Ethylglucuronid (immunologisch) für MPU* | Urin | 10 ml |
| Ethylglucuronid (immunologisch) | Urin | 10 ml |
| Ethylglucuronid - LC/MS* | Urin | 10 ml |
| Ethylglucuronid* | Serum | 3,0 ml |
| Ethylglucuronid* | Haare | |
| Ethylsulfat* | Urin | 5,0 ml |
| Everolimus* | EDTA-Blut | 2,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--|--|--------|
| Exokrines Pankreas-Autoantikörper* | Serum | 2,0 ml |
| Exon 14-Skip-ping-DPD-Mutation* | EDTA-Blut-separat | 2,0 ml |
| Extended Spectrum Beta-Lactamase | Urin, Abstrich, Sputum, Wundabstrich, Nasenabstrich (tiefer), Rachenabstrich, Hautabstrich | |
| Extrahierbare Nukleäre Antigene-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

| Analyse | Material | Menge |
|---|---|--------|
| FI 2-Gen* | EDTA-Blut-separat | 3,0 ml |
| Fabry, Morbus* | EDTA-Blut-separat | 4,0 ml |
| FAI | Serum | 2,0 ml |
| Faktor V Genotyp HR2* | EDTA-Blut-separat | 2,0 ml |
| Faktor V Leiden-Mutation | EDTA-Blut-separat | 2,0 ml |
| Faktor VIII-assoziiertes Antigen | Citrat-Plasma, gefroren | 1,0 ml |
| Faktor VIII-Genotypisierung* | EDTA-Blut-separat | 5,0 ml |
| Faktor XIII Val34Leu-Polymorphismus* | EDTA-Blut-separat | 2,0 ml |
| Familiäre Hypercholesterinämie Typ 3 Genuntersuchung* | EDTA-Blut-separat | 3,0 ml |
| Fasciola hepatica-Antikörper IFT* | Serum | 2,0 ml |
| Fasciola hepatica-Antikörper* | Serum | 2,0 ml |
| Faszio-skapulo-humerale Muskeldystrophie* | EDTA-Blut-separat | 3,0 ml |
| Fc-Epsilon-Rezeptor-Autoantikörper* | Serum | 2,0 ml |
| Felbamat* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Fenamiphos* | Serum | 3,0 ml |
| Fenetyllin* | Serum | 3,0 ml |
| Fentanyl & Norfentanyl* | Urin | 5,0 ml |
| Fentanyl* | Serum | 2,0 ml |
| Ferritin | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Fett, gesamt, in Muttermilch* | Muttermilch | 10 ml |
| Fette* | Stuhl | |
| Fettsäuren, freie* | Serum, gefroren | 2,0 ml |
| Fettsäuren, langkettige* | Serum | 3,0 ml |
| Fettsäuren, sehr langkettige* | Serum | 3,0 ml |
| Fettsäuren, unveresterte* | Serum, gefroren | 2,0 ml |
| Fettsäuren* | Stuhl | |
| Fetuin A* | Serum, gefroren | 2,0 ml |
| Fibrillarin-Autoantikörper* | Serum | 2,0 ml |
| Fibrin-Monomere* | Citrat-Plasma | 2,0 ml |
| Fibrin-Spaltprodukte | Citrat-Blut | 3,0 ml |
| Fibrin-stabilisierender Faktor | Citrat-Plasma, gefroren | 1,0 ml |

| Analyse | Material | Menge |
|--|------------------------------------|--------|
| Fibrinogen-Antigen (Konzentration) | Citrat-Blut | 3,0 ml |
| Fibrinogen abgeleitet (derived) | Citrat-Blut | 3,0 ml |
| Fibrinogen | Citrat-Blut | 3,0 ml |
| Fibroblasten-Autoantikörper* | Serum | 2,0 ml |
| Fibronectin* | EDTA-Plasma, gefroren | 2,0 ml |
| Filaggrin-Autoantikörper* | Serum | 2,0 ml |
| Filarien IgG-Antikörper* | Serum | 2,0 ml |
| Filariose-Antikörper* | Serum | 2,0 ml |
| Finger-Quick | Citrat-Blut, kapillar | 1,0 ml |
| FK 506* | EDTA-Blut-separat | 2,0 ml |
| Flavinadenindinucleotid | EDTA-Blut | 1,0 ml |
| Flavivirus-IgM-Antikörper* | Serum | 2,0 ml |
| Flecainid* | Serum | 2,0 ml |
| Fleckfieber* | Serum | 3,0 ml |
| Flunitrazepam-Metabolit: Aminoflunitrazepam* | Urin | 10 ml |
| Flunitrazepam* | Serum | 3,0 ml |
| Fluorid-Zahl* | Serum | 2,0 ml |
| Fluorid* | Serum | 3,0 ml |
| Fluorid* | Urin | 20 ml |
| Fluoxetin* | Serum | 2,0 ml |
| Flupentixol, cis-* | EDTA-Plasma | 2,0 ml |
| Fluphenazin* | Serum | 2,0 ml |
| Flupirtin* | Serum | 2,0 ml |
| Flurazepam & Desalkylflurazepam* | Serum | 3,0 ml |
| Fluvoxamin* | Serum | 2,0 ml |
| Fodrin-IgA-Autoantikörper* | Serum, EDTA-Plasma, Heparin-Plasma | 2,0 ml |
| Fodrin-IgG-Autoantikörper* | Serum, EDTA-Plasma, Heparin-Plasma | 2,0 ml |
| Folinsäure* | Serum | 2,0 ml |
| Follikel-stimulierendes Hormon | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Follitropin | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Folsäure | Serum, Heparin-Plasma (Li) | 1,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

| Analyse | Material | Menge |
|---|---|--------|
| Folsäure* | EDTA-Blut | 2,0 ml |
| Fondaparinux* | Citrat-Plasma, gefroren | 1,0 ml |
| Formylsäure* | Urin | 10 ml |
| Fragiles X-Syndrom* | EDTA-Blut-separat | 3,0 ml |
| Francisella tularensis-Antikörper* | Serum | 2,0 ml |
| FRAXA* | EDTA-Blut-separat | 3,0 ml |
| Freies Thyroxin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Freies Trijodthyronin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Fruktosamin* | Serum | 2,0 ml |
| Fruktose-Intoleranz, hereditäre* | EDTA-Blut-separat | 2,0 ml |
| Fruktose* | Ejakulat, gefroren | |
| Fruktose* | NaF-Blut | 4,0 ml |
| Fruktose* | 24-Stunden-Sammelurin | 50 ml |
| Frühsommer-Meningoenzephalitis-Virus-IgG-AK | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Frühsommer-Meningoenzephalitis-Virus-IgM-AK | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Frühsommer-Meningoenzephalitis-Virus-RNA aus Zecke* | Zecke | |
| FSHD-Gen* | EDTA-Blut-separat | 3,0 ml |
| FSH | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| FSME-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| FSME-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| FSME-RNA aus Zecke* | Zecke | |
| FT3 | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| FT4 | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Fuchsbandwurm-Antikörper* | Serum | 3,0 ml |
| Fuchsbandwurm IgG-Blot* | Serum | 2,0 ml |
| Fumarsäure* | Serum | 2,0 ml |
| Furmecycloxy* | Spezialröhrchen | 10 ml |
| Furosemid* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

* = Fremdlabor

| Analyse | Material | Menge |
|---|--|--------|
| G6PDH-Aktivität* | EDTA-Blut | 2,0 ml |
| G6PDH-Gen* | EDTA-Blut-separat | 2,0 ml |
| GI691A-Mutation | EDTA-Blut-separat | 2,0 ml |
| GABA-B-Rezeptor I-Autoantikörper* | Serum, Liquor, EDTA-Plasma, Heparin-Plasma | 2,0 ml |
| Gabapentin* | Serum | 2,0 ml |
| Gabapentin* | Urin | 4,0 ml |
| GAD-Autoantikörper* | Serum | 2,0 ml |
| Galactomannan* | Serum | 2,0 ml |
| Galactose-I-Phosphat-Uridyltransferase* | EDTA-Blut | 3,0 ml |
| Galactose* | NaF-Blut, NaF-Plasma | 1,0 ml |
| Galactose* | Urin, 24-Stunden-Sammelurin, angesäuert | 2,0 ml |
| Galaktitol* | Urin | 2,0 ml |
| Gallengang-Canaliculi-Autoantikörper* | Serum | 2,0 ml |
| Gallengangsepithel-Autoantikörper* | Serum | 2,0 ml |
| Gallenstein-Analyse* | Gallenstein bzw. Konkrement | |
| Gallensäuren* | Serum | 2,0 ml |
| Gallensäuren* | Stuhl | |
| Gallium* | Heparin-Blut, Serum | 3,0 ml |
| Gallium* | Stuhl | |
| Gamma-Glutamyltransferase | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Gamma-GT | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Gamma-Hydroxybuttersäure* | Serum | 2,0 ml |
| Gamma-Hydroxybuttersäure* | Urin | 2,0 ml |
| Ganglioside-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Gardnerella vaginalis | Vaginalabstrich, Cervixabstrich | |
| Gastrin* | Serum, gefroren | 2,0 ml |
| Gaucher, Morbus* | EDTA-Blut-separat | 3,0 ml |
| GBM-Autoantikörper* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| GBV-C-RNA* | EDTA-Blut-separat | 2,0 ml |
| GC-MS-Analytik* | Serum | 3,0 ml |
| GC-MS-Bestätigungsanalytik* | Urin | 10 ml |
| GC-MS-Suchanalytik | Urin | 10 ml |
| Gelbfieber-Virus-Antikörper* | Serum, Liquor | 2,0 ml |
| Gentamicin* | Serum | 2,0 ml |
| Gerinnungsfaktor II | Citrat-Plasma, gefroren | 1,0 ml |
| Gerinnungsfaktor II 1991 I-Mutation* | EDTA-Blut-separat | 2,0 ml |
| Gerinnungsfaktor II 20210-Mutation | EDTA-Blut-separat | 1,0 ml |
| Gerinnungsfaktor V | Citrat-Plasma, gefroren | 1,0 ml |
| Gerinnungsfaktor VII | Citrat-Plasma, gefroren | 1,0 ml |
| Gerinnungsfaktor VIII | Citrat-Plasma, gefroren | 1,0 ml |
| Gerinnungsfaktor VIII-Genotypisierung* | EDTA-Blut-separat | 5,0 ml |
| Gerinnungsfaktor IX | Citrat-Plasma, gefroren | 1,0 ml |
| Gerinnungsfaktor X | Citrat-Plasma, gefroren | 1,0 ml |
| Gerinnungsfaktor XI | Citrat-Plasma, gefroren | 1,0 ml |
| Gerinnungsfaktor XII | Citrat-Plasma, gefroren | 1,0 ml |
| Gerinnungsfaktor XIII | Citrat-Plasma, gefroren | 1,0 ml |
| Gesamt-Bilirubin | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Gesamt-Bilirubin | Punktat | 1,0 ml |
| Gesamt-IgE | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Gesamteiweiß | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Gesamteiweiß | Urin | 1,0 ml |
| Gesamteiweiß* | Liquor | 1,0 ml |
| Gesamteiweiß | Punktat | 1,0 ml |
| Gesamteiweiß | 24-Stunden-Sammelurin | 1,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|---|---|--------|
| Gesamthämolytische Komplement-Aktivität* | Serum, gefroren | 2,0 ml |
| GFR (gekürzte Formel) | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| GFR (MDRD) | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| GFR berechnet aus Cystatin C | Serum, Heparin-Plasma | 1,0 ml |
| GFR nach CKD-EPI | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| GGT | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| GHB* | Serum | 2,0 ml |
| GHB* | Urin | 2,0 ml |
| Giardia lamblia-Antigen | Stuhl | |
| Gilbert Syndrom* | EDTA-Blut-separat | 2,0 ml |
| Glanzmann-Thrombasthenie* | EDTA-Blut-separat | 3,0 ml |
| Glatte Muskulatur-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| GLDH-Aktivität | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Glia-nukleäre Autoantikörper* | Serum, Liquor, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Gliadin-IgA-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma | 1,0 ml |
| Gliadin-IgA-Antikörper* | Stuhl | |
| Gliadin-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma | 1,0 ml |
| Glibenclamid* | Serum | 2,0 ml |
| Glomeruläre Basalmembran-Autoantikörper* | Serum | 2,0 ml |
| Glomeruläre Filtrationsrate (gekürzte Formel) | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Glomeruläre Filtrationsrate (MDRD) | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Glomeruläre Filtrationsrate aus Cystatin C | Serum, Heparin-Plasma | 1,0 ml |
| Glomeruläre Filtrationsrate nach CKD-EPI | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Glucagon* | EDTA-Plasma, gefroren | 2,0 ml |
| Glucose-6-Phosphat-Dehydrogenase-Gen* | EDTA-Blut-separat | 2,0 ml |

| Analyse | Material | Menge |
|--|---|--------|
| Glucose-6-Phosphat-Dehydrogenase* | EDTA-Blut | 2,0 ml |
| Glucose-50g-Kurztest | NaF-Plasma | |
| Glucose-75g-oGTT | NaF-Plasma, NaF-Plasma (60min), NaF-Plasma (120min) | |
| Glucose-Transporterprotein I-Syndrom* | EDTA-Blut-separat | 2,0 ml |
| Glucose in Muttermilch* | Muttermilch | 2,0 ml |
| Glucose | Serum | 1,0 ml |
| Glucose | NaF-Plasma, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Glucose | Kapillarblut | 1,0 ml |
| Glucose | Urin | 1,0 ml |
| Glucose | 24-Stunden-Sammelurin | 1,0 ml |
| Glucose | Punktat | 1,0 ml |
| Glucose | Liquor | 1,0 ml |
| GLUT1-Defekt* | EDTA-Blut-separat | 2,0 ml |
| Glutamat-Decarboxylase-Autoantikörper* | Serum | 2,0 ml |
| Glutamat-Dehydrogenase | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Glutamat-Oxalacetat-Transaminase | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Glutamat-Pyruvat-Transaminase | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Glutamat-Rezeptor-IgG-Autoantikörper (Typ AMPA)* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Glutamat-Rezeptor-IgG-Autoantikörper (Typ NMDA)* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Glutarsäure* | Urin, gefroren | 5,0 ml |
| Glutathion-Peroxidase* | EDTA-Blut | 2,0 ml |
| Glutathion-Reduktase* | EDTA-Blut | 2,0 ml |
| Glutathion-S-Transferase* | EDTA-Blut | 10 ml |
| Glutathion* | EDTA-Blut, gefroren | 2,0 ml |
| Glycolsäure* | Urin, gefroren | 5,0 ml |
| Glykogenphosphorylase A-Autoantikörper* | Serum | 2,0 ml |
| Glykole-Screening* | Serum | 2,0 ml |
| Glyphosat* | Urin | 5,0 ml |
| GMI-Autoantikörper* | Serum, Liquor | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|--|--------|
| Gold* | Serum, Heparin-Blut | 3,0 ml |
| Gold* | Urin | 10 ml |
| Gold* | Stuhl | |
| Gonokokken-DNA | Urin, Vaginalabstrich, Cervixabstrich, Ejakulat, Harnröhrenabstrich, Genitalabstrich | |
| GOT/AST/ASAT | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| GPIa-Mutation C807T* | EDTA-Blut-separat | 2,0 ml |
| GPIIb-Mutation HPA-2a/2b* | EDTA-Blut-separat | 2,0 ml |
| GPIIIa-Mutation HPA-1a/1b* | EDTA-Blut-separat | 2,0 ml |
| GPT/ALT/ALAT | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Granulozyten-assoziiertes Immunglobulin* | EDTA-Blut | 2,7 ml |
| Granulozyten-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Granulozyten-Elastase* | EDTA-Plasma, gefroren | 2,0 ml |
| Granulozyten-Elastase* | Stuhl | |
| Großer Leberegel-Antikörper IFT* | Serum | 2,0 ml |
| Großer Leberegel-Antikörper* | Serum | 2,0 ml |
| Großes Blutbild | EDTA-Blut | 2,7 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|-----------------------------|---|--------|
| Hagemann-Faktor | Citrat-Plasma, gefroren | 1,0 ml |
| Halogen-Kohlenwasserstoffe* | Urin, Spezialröhrchen | 10 ml |
| Haloperidol* | Serum | 2,0 ml |
| Hanta-Virus-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Hanta-Virus-IgM-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Hanta-Virus-RNA* | EDTA-Blut-separat, Urin | 2,0 ml |
| Haptoglobin | Serum | 1,0 ml |
| Harnproteine | 24-Stunden-Sammelurin | 1,0 ml |
| Harnstoff-N | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Harnstoff | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Harnstoff | Urin | 1,0 ml |
| Harnstoff | 24-Stunden-Sammelurin | 1,0 ml |
| Harnsäure | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Harnsäure | Punktat | 1,0 ml |
| Harnsäure | 24-Stunden-Sammelurin | 1,0 ml |
| Harnsäure | Urin | 1,0 ml |
| Hartnup-Krankheit* | EDTA-Plasma, Serum, Heparin-Plasma (Li) | 2,0 ml |
| Haschisch (CEDIA)* | Serum | 3,0 ml |
| Haschisch (GC-MS)* | Urin | 5,0 ml |
| Haschisch (KIMS) | Urin | 1,0 ml |
| Hasenpest-Antikörper* | Serum | 2,0 ml |
| HAV-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| HAV-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| HAV-RNA* | Stuhl, EDTA-Blut-separat | 2,0 ml |
| Hb-Elektrophorese* | EDTA-Blut | 5,0 ml |
| HbA1c | EDTA-Blut | 1,0 ml |

| Analyse | Material | Menge |
|-------------------------------------|---|--------|
| HBc-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| HBc-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| HBDH | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| HBe-Antigen* | Serum | 1,0 ml |
| HBe-Antikörper* | Serum | 1,0 ml |
| HBs-Antigen | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| HBs-Antikörper | Serum, EDTA-Plasma | 1,0 ml |
| HBV-DNA | EDTA-Blut-separat | 2,0 ml |
| HBV-Genotypisierung* | EDTA-Blut-separat | 5,0 ml |
| HCO3 | Serum, Heparin-Plasma (Li) | 1,0 ml |
| HCT | Serum, gefroren | 1,0 ml |
| HCV-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| HCV-Blot* | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 2,0 ml |
| HCV-Genotypisierung* | Serum-separat, EDTA-Plasma-separat | 2,0 ml |
| HCV-RNA | EDTA-Blut-separat | 2,0 ml |
| HDL-Cholesterin | Serum, Heparin-Plasma (Li) | 1,0 ml |
| HDV-Antikörper, δ-Virus-Antikörper* | Serum | 2,0 ml |
| HDV-RNA* | EDTA-Blut-separat | 2,0 ml |
| HE4-Protein* | Serum | 2,0 ml |
| Helicobacter pylori-Antigen | Stuhl | |
| Helicobacter pylori-Atemtest* | Beutel | |
| Helicobacter pylori-IgA-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Helicobacter pylori-IgA-Blot | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Helicobacter pylori-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Helicobacter pylori-IgG-Blot | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|---|--------|
| Heparin-induzierte Plättchen-Aggregationstest* | Serum | 2,0 ml |
| Hepatitis-Serologie (Hep. A+B+C) | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Hepatitis-Suchprogramm (Hepatitis + CMV + EBV) | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Na) | 2,0 ml |
| Hepatitis A-Virus-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Hepatitis A-Virus-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Hepatitis A-Virus-RNA* | Stuhl, EDTA-Blut-separat | 2,0 ml |
| Hepatitis B-Virus-DNA | EDTA-Blut-separat | 2,0 ml |
| Hepatitis B-Virus-Genotypisierung* | EDTA-Blut-separat | 5,0 ml |
| Hepatitis B-Virus Core-Antigen-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Hepatitis B-Virus Core-Antigen-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Hepatitis B-Virus Envelope-Antigen-Antikörper* | Serum | 1,0 ml |
| Hepatitis B-Virus Envelope-Antigen* | Serum | 1,0 ml |
| Hepatitis B-Virus Surface-Antigen-Antikörper | Serum, EDTA-Plasma | 1,0 ml |
| Hepatitis B-Virus Surface-Antigen | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Hepatitis C-Virus-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Hepatitis C-Virus-Genotypisierung* | Serum-separat, EDTA-Plasma-separat | 2,0 ml |
| Hepatitis C-Virus-RNA | EDTA-Blut-separat | 2,0 ml |
| Hepatitis C-Virus Blot* | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 2,0 ml |
| Hepatitis D-Virus-Antikörper* | Serum | 2,0 ml |
| Hepatitis Delta-Virus-RNA* | EDTA-Blut-separat | 2,0 ml |
| Hepatitis E-Virus-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |

| Analyse | Material | Menge |
|---|---|--------|
| Hepatitis E-Virus-IgM-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Hepatitis E-Virus-RNA* | Stuhl, EDTA-Blut-separat | 2,0 ml |
| Hepatitis G-Virus-RNA* | EDTA-Blut-separat | 2,0 ml |
| Hepato-Quick | Citrat-Blut, kapillar | 1,0 ml |
| Hepatotrope Erreger, Stufe 1 | Serum | 2,0 ml |
| Hepatotrope Erreger, Stufe 2 | Serum | 2,0 ml |
| Hepatotrope Erreger, Stufe 3 | Serum | 2,0 ml |
| Hepatotrope Erreger, Stufe 4 | Serum | 2,0 ml |
| Heptachlorepoxyd* | Spezialröhrchen | 10 ml |
| Heptachlor* | Spezialröhrchen | 10 ml |
| HER2/neu* | Serum, Tumorgewebe | 2,0 ml |
| Hereditäre hämorrhagische Teleangiektasie* | EDTA-Blut-separat | 2,0 ml |
| Hereditäres Angioödem* | EDTA-Blut-separat | 3,0 ml |
| Herpes simplex-Virus Antikörper-Index* | Liquor, Serum | 2,0 ml |
| Herpes simplex-Virus Direktnachweis* | Bläscheninhalt | |
| Herpes simplex-Virus Typ 1/2 Anzucht in Zellkultur* | Abstrich | |
| Herpes simplex-Virus Typ 1/2 IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Herpes simplex-Virus Typ 1/2 IgG-Blot | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Herpes simplex-Virus Typ 1/2-DNA* | Liquor, Fruchtwasser, Abstrich, EDTA-Blut-separat | 2,0 ml |
| Herpes simplex-Virus Typ 1/2-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Herz-Creatinkinase | Serum, Heparin-Plasma | 1,0 ml |
| Herzmuskel-Autoantikörper* | Serum | 2,0 ml |
| HEV-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| HEV-IgM-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| HEV-RNA* | Stuhl, EDTA-Blut-separat | 2,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

| Analyse | Material | Menge |
|--------------------------------------|---|----------|
| Hexachlorbenzol* | Spezialröhrchen | 10 ml |
| Hexachlorcyclohexan, alpha* | Spezialröhrchen | 10 ml |
| Hexachlorcyclohexan, beta* | Spezialröhrchen | 10 ml |
| Hexokinase* | EDTA-Blut | 5,0 ml |
| HFE-Gen, Mutationen im | EDTA-Blut-separat | 1,0 ml |
| HGH | Serum, gefroren | 1,0 ml |
| HGV-RNA* | EDTA-Blut-separat | 2,0 ml |
| HHV6-DNA* | Abstrich, Liquor, EDTA-Blut-separat | |
| HHV6-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| HHV6-IgM-Antikörper* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| HHV7-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| HHV7-IgM-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| HHV8-IgG-Antikörper* | Serum | 2,0 ml |
| High Density Lipoprotein-Cholesterin | Serum, Heparin-Plasma (Li) | 1,0 ml |
| HIPA-Test* | Serum | 2,0 ml |
| Hippursäure* | Urin | 5,0 ml |
| Histamin-Intoleranz | Serum | 1,0 ml |
| Histamin* | 24-Stunden-Sammelurin, angesäuert | 20 ml |
| Histamin* | Heparin-Plasma | 2,0 ml |
| Histamin* | Heparin-Blut | 5,0 ml |
| Histamin* | Stuhl | |
| Histon-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Histoplasmose-Antikörper* | Serum | 2,0 ml |
| HIT-Bestätigungstest* | Serum | 2,0 ml |
| HIT-Schnelltest* | Serum | 2,0 ml |
| HIV-I Resistenzbestimmung* | EDTA-Blut-separat | 10-20 ml |
| HIV-I-Antikörper-Westernblot* | Serum | 2,0 ml |
| HIV-I-RNA* | EDTA-Plasma, gefroren | 5,0 ml |

| Analyse | Material | Menge |
|------------------------------------|--|--------|
| HIV-Antikörper und -Antigen | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| HIV-p24-Antigen* | Serum | 2,0 ml |
| HLA-B27 | EDTA-Blut-separat | 1,0 ml |
| HLA-Typisierung:ABC-Locus* | EDTA-Blut-separat | 2,0 ml |
| HLA-Typisierung:DR-,DQ-Locus* | EDTA-Blut-separat | 2,0 ml |
| Holotranscobalamin | Serum | 1,0 ml |
| Holzschutzmittel* | Spezialröhrchen | |
| HOMA-IR (Insulin-Resistenz) | Serum, Serum, gefroren | 2,0 ml |
| HOMA-IR (Insulin-Resistenz) | Serum, gefroren, NaF-Plasma | 2,0 ml |
| Homocystein | EDTA-Plasma, Serum | 1,0 ml |
| Homogentisinsäure* | Urin | 10 ml |
| Homovanillinmandelsäure | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Hormonprofil Frau | Serum | 1,0 ml |
| Hormonprofil Mann | Serum | 1,0 ml |
| HPV-DNA-Nachweis: High-Risk | Cervixabstrich (Spezialbesteck), ThinPrep | |
| HPV-DNA-Nachweis: Low-Risk | Cervixabstrich (Spezialbesteck), ThinPrep | |
| HPV-DNA-Nachweis | Cervixabstrich (Spezialbesteck), ThinPrep | |
| HPV-Genotypisierung* | Spezialbesteck | |
| HSV Antikörper-Index* | Liquor, Serum | 2,0 ml |
| HSV Direktnachweis* | Bläscheninhalt | |
| HSV Typ 1/2 Anzucht in Zellkultur* | Abstrich | |
| HSV Typ 1/2 IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| HSV Typ 1/2 IgG-Blot | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| HSV Typ 1/2-DNA* | Liquor, Fruchtwasser, Abstrich, EDTA-Blut-separat | 2,0 ml |
| HSV Typ 1/2-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|---|---|----------|
| HTLV I/II-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Hu-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Human-IgA-Autoantikörper* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Humane Leukozyten-Antigene Klasse I Typisierung* | EDTA-Blut-separat | 2,0 ml |
| Humane Leukozyten-Antigene Klasse II Typisierung* | EDTA-Blut-separat | 2,0 ml |
| Human epidermal growth factor receptor-2 / Neuroblastoma* | Serum, Tumorgewebe | 2,0 ml |
| Human Epididymis Protein 4* | Serum | 2,0 ml |
| Humanes Herpes-Virus Typ 6 IgG-Antikörper* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| Humanes Herpes-Virus Typ 6 IgM-Antikörper* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| Humanes Herpes-Virus Typ 6-DNA* | Abstrich, Liquor, EDTA-Blut-separat | |
| Humanes Herpes-Virus Typ 7 IgG-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Humanes Herpes-Virus Typ 7 IgM-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Humanes Herpes-Virus Typ 8 IgG-Antikörper* | Serum | 2,0 ml |
| Humanes Immunodefizienz Virus Resistenzbestimmung* | EDTA-Blut-separat | 10-20 ml |
| Humanes Papilloma-Virus-DNA: High Risk | Cervixabstrich (Spezialbesteck), ThinPrep | |
| Humanes Papilloma-Virus-DNA: Low Risk | Cervixabstrich (Spezialbesteck), ThinPrep | |
| Humanes Papilloma-Virus-DNA | Cervixabstrich (Spezialbesteck), ThinPrep | |
| Humanes Papilloma-Virus-Genotypisierung* | Spezialbesteck | |
| Humane T-Zell-Leukämie-Viren I/II-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Human Growth Hormone | Serum, gefroren | 1,0 ml |
| Humaninsulin-Autoantikörper* | Serum | 2,0 ml |
| Humira (Wirkstoff-Konzentration)* | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |

| Analyse | Material | Menge |
|---|---|--------|
| Humira, Antikörper gegen* | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |
| Hundebandwurm-Antikörper* | Serum | 3,0 ml |
| Hundebandwurm IgG-Blot* | Serum | 2,0 ml |
| Hundespulwurm-IgG-Antikörper* | Serum | 2,0 ml |
| Hundespulwurm-IgG-Blot* | Serum | 2,0 ml |
| Hundespulwurm-IgM-Blot* | Serum | 2,0 ml |
| Huntington Disease* | EDTA-Blut-separat | 5,0 ml |
| HVS | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Hydrazin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Hydrochlorothiazid* | Serum | 3,0 ml |
| Hydromorphon* | Serum | 2,0 ml |
| Hydroxy-Itraconazol* | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |
| Hydroxybutyrat-Dehydrogenase | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Hydroxybutyrat* | Serum | 2,0 ml |
| Hydroxycobalamin | Serum, EDTA-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Hydroxymethylbilan-Synthase* | Heparin-Blut | 2,0 ml |
| Hydroxyprolin, frei* | EDTA-Plasma | 2,0 ml |
| Hydroxyprolin* | 24-Stunden-Sammelurin, angesäuert | 10 ml |
| Hyper-IgD-Syndrom* | EDTA-Blut-separat | 3,0 ml |
| Hypertrophe Kardiomyopathie* | EDTA-Blut-separat | 4,0 ml |
| Hypocretin* | Liquor | 1,0 ml |
| Hypophysen-Vorderlappen-Autoantikörper* | Serum | 2,0 ml |
| Hämochromatose, hereditäre | EDTA-Blut-separat | 1,0 ml |
| Hämoglobin, frei* | Punktat | 1,0 ml |
| Hämoglobin, frei* | Heparin-Plasma | 2,0 ml |
| Hämoglobin, frei* | Serum | 2,0 ml |
| Hämoglobin-DNA-Genotypisierung* | EDTA-Blut-separat | 2,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|---------------------------------------|-------------------|--------|
| Hämoglobin-Elektrophorese* | EDTA-Blut | 5,0 ml |
| Hämoglobin-Gehalt der Retikulozyten | EDTA-Blut | 2,7 ml |
| Hämoglobin-Haptoglobin-Komplex* | Stuhl, gefroren | |
| Hämoglobin* | Stuhl, gefroren | |
| Hämopexin* | Serum | 2,0 ml |
| Hämophilie A* | EDTA-Blut-separat | 5,0 ml |
| Hämophilus influenzae-IgG-Antikörper* | Serum | 2,0 ml |
| Hämosiderin* | Urin | 10 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|------------------------------|--|--------|
| IA2-Autoantikörper* | Serum | 2,0 ml |
| Ibuprofen* | Serum | 3,0 ml |
| ICA standardisiert nach JDF* | Serum | 1,0 ml |
| ICA* | Serum | 2,0 ml |
| ICTP* | Serum | 2,0 ml |
| IgA, sekretorisch* | Speichel | 1,0 ml |
| IgA-Autoantikörper* | Serum | 2,0 ml |
| IgA | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| IgA* | 24-Stunden-Sammelurin | 10 ml |
| IgA* | Stuhl | |
| IgD* | Serum | 2,0 ml |
| IgE, gesamt | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| IGF-I | Serum | 1,0 ml |
| IGFBP-3* | Serum | 2,0 ml |
| IgG-Subklassen | Serum | 1,0 ml |
| IgG 1 | Serum | 1,0 ml |
| IgG 2 | Serum | 1,0 ml |
| IgG 3 | Serum | 1,0 ml |
| IgG 4 | Serum | 1,0 ml |
| IgG | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| IgG | Urin | 1,0 ml |
| IgG | 24-Stunden-Sammelurin | 1,0 ml |
| IgM | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| IgM* | 24-Stunden-Sammelurin | 10 ml |
| IL-1-β* | Serum, gefroren | 2,0 ml |
| IL-6* | Serum, gefroren | 2,0 ml |
| IL-8* | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |
| IL-10* | Serum, gefroren, EDTA-Plasma, gefroren, Heparin-Plasma, gefroren | 2,0 ml |
| IL2R, löslicher* | Serum, gefroren | 2,0 ml |

| Analyse | Material | Menge |
|------------------------------------|---|--------|
| IL2* | Serum, gefroren, EDTA-Plasma, gefroren, Citrat-Plasma, gefroren, Heparin-Plasma, gefroren | 2,0 ml |
| IL28B-Genotyp* | EDTA-Blut-separat | 5,0 ml |
| Immunelektrophorese IgD+IgE | Serum | 1,0 ml |
| Immunelektrophorese | Serum | 1,0 ml |
| Immunelektrophorese | Urin | 1,0 ml |
| Immunelektrophorese | Liquor | 1,0 ml |
| Immundefixation IgD+IgE | Serum | 1,0 ml |
| Immundefixation | Serum | 1,0 ml |
| Immundefixation | Urin | 1,0 ml |
| Immundefixation | Liquor | 1,0 ml |
| Immunglobulin A, sekretorisch* | Speichel | 1,0 ml |
| Immunglobulin A | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Immunglobulin A* | 24-Stunden-Sammelurin | 10 ml |
| Immunglobulin A* | Stuhl | |
| Immunglobulin E, gesamt | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Immunglobulin G-Subklassen | Serum | 1,0 ml |
| Immunglobulin G Subklasse 1 | Serum | 1,0 ml |
| Immunglobulin G Subklasse 2 | Serum | 1,0 ml |
| Immunglobulin G Subklasse 3 | Serum | 1,0 ml |
| Immunglobulin G Subklasse 4 | Serum | 1,0 ml |
| Immunglobulin G | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Immunglobulin G | Urin | 1,0 ml |
| Immunglobulin G | 24-Stunden-Sammelurin | 1,0 ml |
| Immunglobulin M | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Immunglobulin M* | 24-Stunden-Sammelurin | 10 ml |
| Incontinentia pigmenti Genanalyse* | EDTA-Blut-separat | 3,0 ml |
| Indikan* | 24-Stunden-Sammelurin | 5,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|---|---|--------|
| Indirekter Coombstest | EDTA-Blut | 5,0 ml |
| Indium* | Serum, Heparin-Blut | 3,0 ml |
| Indium* | Stuhl | |
| Indometacin* | Serum | 3,0 ml |
| Influenza-Viren-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Influenza-Virus-RNA | Nasenabstrich (tiefer), Rachenabstrich | |
| Influenza-Virus Typ H5NI-RNA* | Nasenabstrich (tiefer), Rachenabstrich | |
| Info-Profil 1 | Serum | 2,0 ml |
| Info-Profil 2 | Serum | 2,0 ml |
| Info-Profil 3 | Serum | 2,0 ml |
| Info-Profil 4 | Serum | 2,0 ml |
| Inhibin A* | Serum | 2,0 ml |
| Inhibin B* | Serum | 2,0 ml |
| INR | Citrat-Blut | 3,0 ml |
| Inselzell-Autoantikörper (ICA)* | Serum | 2,0 ml |
| Insulin-Autoantikörper* | Serum | 2,0 ml |
| Insulin-like Growth Factor-I | Serum | 1,0 ml |
| Insulin-like Growth Factor Binding Protein-3* | Serum | 2,0 ml |
| Insulin-Resistenz HOMA-IR | Serum, Serum, gefroren | 2,0 ml |
| Insulin-Resistenz HOMA-IR | Serum, gefroren, NaF-Plasma | 2,0 ml |
| Insulin-Rezeptoren-Autoantikörper* | Serum | 2,0 ml |
| Insulin | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |
| Integrin-Alpha-2-Gen* | EDTA-Blut-separat | 3,0 ml |
| Interferon-alpha-Antikörper* | Serum | 2,0 ml |
| Interferon-beta-Antikörper* | Serum | 2,0 ml |
| Interleukin-1-beta* | Serum, gefroren | 2,0 ml |
| Interleukin 2-Rezeptor, löslicher* | Serum, gefroren | 2,0 ml |
| Interleukin 2-Rezeptor* | Serum, gefroren | 2,0 ml |

| Analyse | Material | Menge |
|-----------------------------------|---|--------|
| Interleukin 2* | Serum, gefroren, EDTA-Plasma, gefroren, Citrat-Plasma, gefroren, Heparin-Plasma, gefroren | 2,0 ml |
| Interleukin 4* | Serum, gefroren, EDTA-Plasma, gefroren | 1,0 ml |
| Interleukin 6* | Serum, gefroren | 2,0 ml |
| Interleukin 8* | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |
| Interleukin 10* | Serum, gefroren, EDTA-Plasma, gefroren, Heparin-Plasma, gefroren | 2,0 ml |
| Interleukin 28 B-Genotypisierung* | EDTA-Blut-separat | 5,0 ml |
| International Normalized Ratio | Citrat-Blut | 3,0 ml |
| Intrinsic Factor-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Iso-Butanol* | Spezialröhrchen | 2,0 ml |
| Iso-Butanol* | Urin | 20 ml |
| Isoagglutinin anti-AI* | Serum | 2,0 ml |
| Isoagglutinin anti-B* | Serum | 2,0 ml |
| Isoniazid* | Serum | 3,0 ml |
| ITGA2B-Diagnostik* | EDTA-Blut-separat | 3,0 ml |
| Itraconazol, Hydroxy-* | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |
| Itraconazol* | Serum, gefroren, EDTA-Plasma, gefroren | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|--|--------|
| JAK2-Genmutation* | EDTA-Blut-separat, EDTA-Knochenmark | 5,0 ml |
| Japanische Enzephalitis-Virus IgG-Antikörper* | Serum, Liquor | 2,0 ml |
| Japanische Enzephalitis-Virus IgM-Antikörper* | Serum, Liquor | 2,0 ml |
| JC-Polyomavirus-Antikörper* | Serum | 2,0 ml |
| JCV-Antikörper* | Serum | 2,0 ml |
| Jo I -Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Jod* | Serum | 5,0 ml |
| Jod* | Urin | 10 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--|--|--------|
| Kachektin* | Serum, gefroren | 2,0 ml |
| Kaliumkanal-Komplex-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Kalium | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Kalium | 24-Stunden-Sammelurin | 1,0 ml |
| Kalium | Liquor | 0,5 ml |
| Kalium | Nasensekret | 0,5 ml |
| Kalium | Urin | 1,0 ml |
| Kallmann-Syndrom* | EDTA-Blut-separat, Heparin-Blut-separat | 5,0 ml |
| Kalzium, korrigiertes | Serum | 1,0 ml |
| Kalzium | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Kalzium* | Stuhl | |
| Kalzium | 24-Stunden-Sammelurin, angesäuert | 1,0 ml |
| Kalzium | Urin | 1,0 ml |
| Kaolin Clotting Time* | Citrat-Plasma, gefroren | 2,0 ml |
| Kappa-Leichtketten, freie* | Liquor | 1,0 ml |
| Kappa-Leichtketten, freie* | Serum | 2,0 ml |
| Kappa-Leichtketten, freie* | Urin | 2,0 ml |
| Kappa-Leichtketten | Serum | 1,0 ml |
| Kappa/Lambda-Leichtketten-Quotient (frei)* | Serum | 2,0 ml |
| Kappa/Lambda-Leichtketten-Quotient (frei)* | Urin | 2,0 ml |
| Kappa/Lambda-Leichtketten-Quotient | Serum | 1,0 ml |
| Karzioembryonales Antigen | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Karzioembryonales Antigen | Punktat | 1,0 ml |
| Katecholamine | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Katecholamine* | EDTA-Plasma, gefroren | 3,0 ml |
| Kathepsin G-Autoantikörper* | Serum | 2,0 ml |
| Katzenkratzkrankheit-Antikörper* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|--|---|--------|
| Katzenkratzkrankheit-DNA* | Lymphknotenbiopsie, Wundabstrich, Hautbiopsie | |
| Katzenschrei-Syndrom* | Heparin-Blut-separat | 5,0 ml |
| KCT* | Citrat-Plasma, gefroren | 2,0 ml |
| Kell, Blutgruppenmerkmal | EDTA-Blut | 5,0 ml |
| Ketoconazol* | Serum | 2,0 ml |
| Ketoglutar Säure* | Serum | 2,0 ml |
| Ketoglutar Säure* | Urin | 5,0 ml |
| Ketosäuren* | Serum | 2,0 ml |
| Ketosäuren* | Urin | 5,0 ml |
| Keuchhusten-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Kinkyhair Syndrome* | EDTA-Blut-separat | 3,0 ml |
| Klassische Homocystinurie-Gendiagnostik* | EDTA-Blut-separat | 3,0 ml |
| Klebsiella pneumoniae-Antikörper* | Serum, EDTA-Plasma | 2,0 ml |
| Kleines Blutbild mit Thrombozyten | EDTA-Blut | 2,7 ml |
| Knochen-AP* | Serum | 2,0 ml |
| Knochen-Saure Phosphatase* | Serum, gefroren | 2,0 ml |
| KO-Tropfen* | Serum | 2,0 ml |
| KO-Tropfen* | Urin | 2,0 ml |
| Kohlenhydrat-defizientes Transferrin | Serum | 1,0 ml |
| Kohlenstoffmonoxid-Hämoglobin* | EDTA-Blut | 5,0 ml |
| Kohlenwasserstoffe* | Spezialröhrchen | |
| Kokain (CEDIA)* | Serum | 2,0 ml |
| Kokain (KIMS) | Urin | 1,0 ml |
| Kokain-Differenzierung (GC-MS)* | NaF-Blut | 2,0 ml |
| Kokain-Differenzierung (GC-MS)* | Urin | 10 ml |
| Kokzidiose-Antikörper* | Serum | 2,0 ml |
| Kollagen-Autoantikörper* | Serum | 2,0 ml |
| Kollagen-Bindungskapazität* | Citrat-Plasma | 2,0 ml |
| Kollagen-Rezeptor* | Citrat-Plasma | 1,0 ml |
| Kollagen-Telopeptid* | Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|---|--|--------|
| Kollagen Typ I Cross-linked Carboxy-terminales Te-lopeptid* | Serum | 2,0 ml |
| Kraushaar-Syndrom* | EDTA-Blut-separat | 3,0 ml |
| Kreatinin-Clearance | Serum, 24-Stunden-Sammelurin | 2,0 ml |
| Kreatinin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Kreatinin | 24-Stunden-Sammelurin | 1,0 ml |
| Kreatinin | Urin | 1,0 ml |
| Kreatinkinase | Serum, EDTA-Plasma, Heparin-Plasma (NH ₄), Heparin-Plasma (Li) | 1,0 ml |
| Kreatin* | 24-Stunden-Sammelurin | 5,0 ml |
| Kreatin* | Serum | 3,0 ml |
| Kresole* | Urin | 5,0 ml |
| Kryofibrinogen* | Citrat-Plasma | 2,0 ml |
| Kryoglobuline* | Serum | 5,0 ml |
| Kryptosporidien-Antigen | Stuhl | |
| Ku-Antigen-Autoantikörper* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Kunjin-Virus* | Serum, Liquor | 2,0 ml |
| Kupfer, frei | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Kupfer | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Kupfer* | Stuhl | |
| Kupfer* | Urin, 24-Stunden-Sammelurin | 10 ml |
| Kälte-Agglutinine* | Serum, EDTA-Blut | 2,0 ml |
| Kälte-Autoantikörper* | Serum, EDTA-Blut | 2,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--|---|--------|
| Lacosamid* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Lactat-Dehydrogenase-Isoenzyme* | Serum | 2,0 ml |
| Lactat-Dehydrogenase | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Lactat-Dehydrogenase | Punktat | 1,0 ml |
| Lactatdehydrogenase-I-Isoenzym | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Lactat* | Punktat | 1,0 ml |
| Lactat* | NaF-Plasma | 2,0 ml |
| Lactat* | Liquor | 1,0 ml |
| Lactat* | Urin, 24-Stunden-Sammelurin | 1,0 ml |
| Lactoferrin-Autoantikörper* | Serum | 2,0 ml |
| Lactoferrin* | Stuhl | |
| Lactoflavin-Flavinmononucleotid | EDTA-Blut | 1,0 ml |
| Lactose-Toleranztest | Serum, nüchtern, Serum (30min), Serum (60min), Serum (90min), Serum (120min) | |
| Lactose-Toleranztest | Kapillarblut, nüchtern, Kapillarblut (30min), Kapillarblut (60min), Kapillarblut (90min), Kapillarblut (120min) | |
| Lactose in Muttermilch* | Muttermilch | 2,0 ml |
| Lactoseintoleranz-Genotypisierung | EDTA-Blut-separat | 2,0 ml |
| Lactose* | 24-Stunden-Sammelurin | 5,0 ml |
| Lambda-Leichtketten, freie* | Liquor | 1,0 ml |
| Lambda-Leichtketten, freie* | Serum | 2,0 ml |
| Lambda-Leichtketten, freie* | Urin | 2,0 ml |
| Lambda-Leichtketten | Serum | 1,0 ml |
| Lamblien-Antigen | Stuhl | |
| Laminin-Autoantikörper* | Serum | 2,0 ml |
| Lamotrigin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Larva migrans visceralis-IgG-Antikörper* | Serum | 2,0 ml |
| Larva migrans visceralis-IgG-Blot* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| Larva migrans visceralis-IgM-Blot* | Serum | 2,0 ml |
| Laxantien* | Urin | 10 ml |
| LCI-Autoantikörper* | Serum | 2,0 ml |
| LCM-Virus-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| LCM-Virus-IgM-Antikörper* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| LDH-Isoenzyme* | Serum | 2,0 ml |
| LDH/HBDH-Quotient | Serum, Heparin-Plasma (Li) | 1,0 ml |
| LDH | Serum, Heparin-Plasma (Li) | 1,0 ml |
| LDH | Punktat | 1,0 ml |
| LDL, oxidierte* | Serum, gefroren, EDTA-Plasma, gefroren, Heparin-Plasma, gefroren | 2,0 ml |
| LDL-Cholesterin | Serum, Heparin-Plasma (Li) | 1,0 ml |
| LDL-Receptor-related Protein 4-Antikörper* | Serum | 2,0 ml |
| LDL-Rezeptor-Mutation* | EDTA-Blut-separat | 2,0 ml |
| LDL/HDL-Quotient | Serum, Heparin-Plasma (Li) | 1,0 ml |
| LDLRAP1-Genmutationen* | EDTA-Blut-separat | 3,0 ml |
| Leber-Niere-Mikrosomen-Autoantikörper | Serum | 1,0 ml |
| Leber-spezifisches Protein-Autoantikörper* | Serum | 2,0 ml |
| Leberzellmembran-Autoantikörper* | Serum, EDTA-Plasma, Punktat | 2,0 ml |
| Leberzytosol-Autoantikörper* | Serum | 2,0 ml |
| Leflunomid* | Serum, gefroren | 2,0 ml |
| Legionellen-Antigen* | Urin | 5,0 ml |
| Legionellen-DNA* | Sputum, Trachealsekret, Bronchialsekret, BAL (Bronchoalveoläre Lavage) | |
| Legionellen-Erregernachweis, kulturell* | BAL (Bronchoalveoläre Lavage), Sputum, Bronchiallavage | |
| Legionellen-IgG-Antikörper* | Serum | 2,0 ml |
| Legionellen-IgM-Antikörper* | Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|---|---|--------|
| Leishmanien-Antikörper* | Serum | 3,0 ml |
| Leishmanien-DNA* | Biopsie, Punktat | |
| Leitproteine | 24-Stunden-Sammelurin | 1,0 ml |
| Leptin* | Serum | 2,0 ml |
| Leptospira-IgG-Antikörper* | Serum | 1,0 ml |
| Leptospira-IgM-Antikörper* | Serum | 1,0 ml |
| Leptospiren-DNA* | EDTA-Blut-separat, Liquor, Urin | 5,0 ml |
| Leucin-Aminopeptidase* | Serum | 2,0 ml |
| Leukozyten-Typisierung* | EDTA-Blut, EDTA-Blut, zusätzlich | 10 ml |
| Leukozytenzählung im Liquor | Liquor | 1,0 ml |
| Levetiracetam | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Levodopa & 3-Oximethyl-dopa* | Serum, gefroren | 2,0 ml |
| Levomepromazin* | Serum | 2,0 ml |
| LH/FSH-Quotient | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| LH | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Lidocain* | Serum | 2,0 ml |
| Lindan* | Spezialröhrchen | 10 ml |
| Lipase | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Lipide, gesamt* | Stuhl | |
| Lipidelektrophorese | Serum, EDTA-Plasma | 1,0 ml |
| Liponsäure* | Serum | 2,0 ml |
| Lipoprotein-assoziierte Phospholipase A2* | Serum | 2,0 ml |
| Lipoprotein A | Serum, Heparin-Plasma | 1,0 ml |
| Lipoproteinelektrophorese | Serum, EDTA-Plasma | 1,0 ml |
| Lipoprotein X* | Serum | 2,0 ml |
| Liquid-Ecstasy* | Serum | 2,0 ml |
| Liquid-Ecstasy* | Urin | 2,0 ml |
| Liquor-Zellanalyse* | Liquor | 2,0 ml |
| Liquordiagnostik | Liquor | 2,0 ml |
| Liquorprotein-Profil* | Liquor, Serum | 5,0 ml |
| Listerien-Antikörper* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|--|--|----------|
| Lithium | Serum, EDTA-Plasma | 1,0 ml |
| Lithium* | Urin | 3,0 ml |
| LKM-Autoantikörper | Serum | 1,0 ml |
| LMA-Autoantikörper* | Serum, EDTA-Plasma, Punktat | 2,0 ml |
| Long-QT Syndrom* | EDTA-Blut-separat | 8,0 ml |
| Long chain fatty acids* | Serum | 3,0 ml |
| Lopinavir* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Lorazepam* | Serum | 2,0 ml |
| Lormetazepam* | Serum | 3,0 ml |
| Low Density Lipoprotein-Cholesterin | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Lp-PLA2* | Serum | 2,0 ml |
| LPA | Serum, Heparin-Plasma | 1,0 ml |
| LPX* | Serum | 2,0 ml |
| LRP4-Autoantikörper* | Serum | 2,0 ml |
| LSD* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 3,0 ml |
| LSD* | Urin | 10 ml |
| LTT auf Borrelien* | CPDA-Blut, ACD-Blut | 20-40 ml |
| LTT auf Titan* | CPDA-Blut | 20-40 ml |
| Lues-Antikörper (Suchtest) | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Lues-Blot (Bestätigungstest)* | Serum | 2,0 ml |
| Lues-Serologie | Serum | 1,0 ml |
| Lues:VDRL-Test | Serum | 1,0 ml |
| Lues Antikörper-Index* | Liquor, Serum | 2,0 ml |
| Lues DNA-Nachweis* | EDTA-Blut-separat, Liquor, Urin, Fruchtwasser, Biopsie, Abstrich, fetales EDTA-Blut, Genitalabstrich | 2,0 ml |
| Lupus Antikoagulans (Bestätigungstest) | Citrat-Plasma, gefroren | |
| Lupus Antikoagulans | Citrat-Plasma, gefroren | 1,0 ml |
| Luteinisierendes Hormon | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--|---|----------|
| Luteotropin | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Lympho-Chorio-Meningitis-Virus-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| Lympho-Chorio-Meningitis-Virus-IgM-Antikörper* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| Lymphotoxin* | Serum, gefroren | 2,0 ml |
| Lymphotrope Erreger, Stufe 1 | Serum | 2,0 ml |
| Lymphotrope Erreger, Stufe 2 | Serum | 2,0 ml |
| Lymphotrope Erreger, Stufe 3 | Serum | 2,0 ml |
| Lymphotrope Erreger, Stufe 4 | Serum | 2,0 ml |
| Lymphozyten-Subpopulationen Immunphänotypisierung* | EDTA-Blut, EDTA-Blut, zusätzlich | 10 ml |
| Lymphozyten-Transformionstest auf Borrelien* | CPDA-Blut, ACD-Blut | 20-40 ml |
| Lymphozyten-Transformionstest auf Titan* | CPDA-Blut | 20-40 ml |
| Lysersäurediethylamid* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 3,0 ml |
| Lysersäurediethylamid* | Urin | 10 ml |
| Lysin* | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Lysodren* | Serum, Plasma | 2,0 ml |
| Lysozym* | Serum | 2,0 ml |
| Lösliches Leber-Pankreas-Antigen-Autoantikörper* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

| Analyse | Material | Menge |
|-----------------------------------|--|--------|
| M-Gradient | Serum | 1,0 ml |
| M2-Pyruvatkinase* | EDTA-Plasma | 2,0 ml |
| M2-Pyruvatkinase* | Stuhl | |
| M2PK* | EDTA-Plasma | 2,0 ml |
| M2PK* | Stuhl | |
| Ma-Autoantikörper* | Serum | 2,0 ml |
| Madenwurm | Analabklatschpräparat | |
| MAD* | EDTA-Blut-separat | 3,0 ml |
| MAG-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Magnesium in Erythrozyten* | EDTA-Blut | 2,0 ml |
| Magnesium | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Magnesium* | 24-Stunden-Sammelurin | 10 ml |
| Makroamylase* | Serum | 3,0 ml |
| Makrolipase* | Serum | 3,0 ml |
| MAK | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Malaria-Antigennachweis | EDTA-Blut | 1,0 ml |
| Malaria-Antikörper* | Serum | 2,0 ml |
| Malaria-Direktnachweis | EDTA-Blut, Ausstrich aus Nativblut, Dicker Tropfen | |
| Malaria-Erreger DNA-Nachweis* | EDTA-Blut-separat | 2,0 ml |
| Malondialdehyd* | EDTA-Plasma, gefroren - in Spezialröhrchen | 5,0 ml |
| Malondialdehyd* | Urin | 5,0 ml |
| Maltafieber-Antikörper (EIT)* | Serum | 2,0 ml |
| Maltafieber-Antikörper (KBR)* | Serum, Heparin-Plasma | 2,0 ml |
| Mandelsäure* | Urin | 10 ml |
| Mangan* | Serum-Neutralmonovette | 3,0 ml |
| Mangan* | Urin | 10 ml |
| Mangan* | Heparin-Blut | 3,0 ml |
| Mangan* | Heparin-Plasma (Li) | 3,0 ml |
| Mannose-bindendes Lektin* | Serum | 2,0 ml |
| Maprotilin & Desmethylmaprotilin* | Serum | 3,0 ml |

| Analyse | Material | Menge |
|--|---|--------|
| Marenostrin-/Pyrin-Gen* | EDTA-Blut-separat | 2,0 ml |
| Marihuana (CEDIA)* | Serum | 3,0 ml |
| Marihuana (GC-MS)* | Urin | 5,0 ml |
| Marihuana (KIMS) | Urin | 1,0 ml |
| Marker-X-Syndrom* | EDTA-Blut-separat | 3,0 ml |
| Martin-Bell-Syndrom* | EDTA-Blut-separat | 3,0 ml |
| Masern-Virus-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Masern-Virus-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Masern-Virus-RNA* | Abstrich, Liquor, EDTA-Blut-separat | |
| Masern-Virus Antikörper-Index* | Liquor, Serum | 2,0 ml |
| Maturity Onset Diabetes of the Young Genanalyse* | EDTA-Blut-separat | 2,0 ml |
| Maus-IgG-Antikörper* | Serum | 2,0 ml |
| MBL* | Serum | 2,0 ml |
| MBP-Autoantikörper* | Serum, Liquor | 2,0 ml |
| MCAD-Genanalyse* | EDTA-Blut-separat | 2,0 ml |
| MCV-Autoantikörper* | Serum | 2,0 ml |
| MDRI-Gen* | EDTA-Blut-separat | 2,0 ml |
| Melanocyten-Autoantikörper* | Serum | 2,0 ml |
| Melanogene* | Urin | 10 ml |
| Melanoma Inhibitory Activity* | Serum | 2,0 ml |
| Melatonin-Sulfat* | Morgenurin | 5,0 ml |
| Melatonin* | Serum | 2,0 ml |
| Melperon* | Serum | 2,0 ml |
| Memantin* | Serum | 3,0 ml |
| MEN1-Genanalyse* | EDTA-Blut-separat | 2,0 ml |
| MEN2-Genanalyse* | EDTA-Blut-separat | 2,0 ml |
| Meningokokken-Antikörper* | Serum | 2,0 ml |
| Menkes, Morbus* | EDTA-Blut-separat | 3,0 ml |
| Mesuximid-Metabolit* | Serum | 3,0 ml |
| Metamizol-Metabolit: Aminoantipyrin* | Serum | 2,0 ml |
| Metanephrine | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|---|--|--------|
| Metanephrine* | EDTA-Plasma, gefroren | 2,0 ml |
| Metapneumovirus-RNA* | Abstrich, Rachenabstrich, Bronchiallavage, Trachealsekret | 1,0 ml |
| Metasystox I* | Serum | 5,0 ml |
| Metasystox R* | Serum | 5,0 ml |
| Metformin* | Serum | 2,0 ml |
| Methadon | Urin | 1,0 ml |
| Methadon* | Serum | 2,0 ml |
| Methanol* | Urin | 10 ml |
| Methanol* | Spezialröhrchen | 2,0 ml |
| Methaqualon* | Serum | 3,0 ml |
| Methicillin-resistenter Staphylococcus aureus | Abstrich, Urin, Sputum, Wundabstrich, Nasenabstrich (tiefer), Rachenabstrich, Hautabstrich | |
| Methionin* | EDTA-Plasma | 2,0 ml |
| Methohexital* | Serum | 2,0 ml |
| Methotrexat* | Serum | 2,0 ml |
| Methoxychlor* | Spezialröhrchen | 10 ml |
| Methylchlorphenoxyessigsäure* | Serum, Urin, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Methylcobalamin | Serum, EDTA-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Methylen-bis-ortho-chloranilin* | Urin | 10 ml |
| Methylentetrahydrofolat-Reduktase-Gen | EDTA-Blut-separat | 1,0 ml |
| Methylethylketon* | Spezialröhrchen | 2,0 ml |
| Methylethylketon* | Urin | 10 ml |
| Methylhippursäuren, gesamt* | Urin | 5,0 ml |
| Methylisobutylketon* | Spezialröhrchen | 2,0 ml |
| Methylisobutylketon* | Urin | 10 ml |
| Methylmalonsäure | Serum, gefroren | 2,0 ml |
| Methylmalonsäure* | Urin | 5,0 ml |
| Methylphenidat* | Serum, gefroren | 2,0 ml |
| Methylphenidat* | Urin | 10 ml |
| Methylzinn-Spezies* | Urin | 10 ml |
| Methämoglobin* | Heparin-Blut (Li) | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|------------------------------------|--------|
| Metoprolol* | Serum | 2,0 ml |
| Meulengracht, Morbus* | EDTA-Blut-separat | 2,0 ml |
| Mevalonatkinase-Gen (Mevalonazidurie)* | EDTA-Blut-separat | 3,0 ml |
| Mexiletin* | Serum | 2,0 ml |
| MGT30-Autoantikörper* | Serum | 2,0 ml |
| MHC I Typisierung* | EDTA-Blut-separat | 2,0 ml |
| MHC II Typisierung* | EDTA-Blut-separat | 2,0 ml |
| Mi2-Antigen-Autoantikörper* | Serum | 2,0 ml |
| Mianserin & Desmethylmianserin* | Serum | 2,0 ml |
| MIA* | Serum | 2,0 ml |
| MicroIDent-Test (Parodontitis)* | Plaueproben, subgingival | |
| Midazolam* | Serum | 2,0 ml |
| Mikroalbumin | Urin | 1,0 ml |
| Mikrosomen-Autoantikörper | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Milchsäure* | Serum | 2,0 ml |
| Milchsäure* | Urin, gefroren | 5,0 ml |
| Mirtazapin* | Serum | 2,0 ml |
| MIS* | Serum | 2,0 ml |
| Mitochondrien-Autoantikörper Typ M2* | Serum | 2,0 ml |
| Mitochondrien-Autoantikörper Typ M4* | Serum | 2,0 ml |
| Mitochondrien-Autoantikörper Typ M5* | Serum | 2,0 ml |
| Mitochondrien-Autoantikörper Typ M8* | Serum | 2,0 ml |
| Mitochondrien-Autoantikörper Typ M9* | Serum | 2,0 ml |
| Mitochondrien-Autoantikörper | Serum | 1,0 ml |
| Mittelketten Acyl-CoA Dehydrogenase-Defizienz Genuntersuchung* | EDTA-Blut-separat | 2,0 ml |
| Mittelmeerfieber, familiäres* | EDTA-Blut-separat | 2,0 ml |
| MixConLA-Test | Citrat-Plasma, gefroren | 1,0 ml |
| MMA | Serum, gefroren | 2,0 ml |
| MMA* | Urin | 5,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| MOCA* | Urin | 10 ml |
| Moclobemid* | Serum | 2,0 ml |
| MODY-Stufendiagnostik* | EDTA-Blut-separat | 2,0 ml |
| MOG-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Molybdän* | EDTA-Blut, Heparin-Blut | 3,0 ml |
| Molybdän* | Serum | 3,0 ml |
| Molybdän* | Stuhl | |
| Monoacetylmorphin* | Serum | 3,0 ml |
| Monoacetylmorphin* | Urin | 10 ml |
| Mononukleose - Schnelltest | Serum, EDTA-Plasma | 1,0 ml |
| Mononukleose EBNAI-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Mononukleose EBV-DNA* | EDTA-Blut-separat, Liquor, Rachenabstrich | 2,0 ml |
| Mononukleose EBV Early-Antigen-Antikörper* | Serum | 2,0 ml |
| Mononukleose EBV IgG-Blot* | Serum | 2,0 ml |
| Mononukleose EBV IgM-Blot* | Serum | 2,0 ml |
| Mononukleose EBV VCA-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Mononukleose EBV VCA-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Morbus Bang-Antikörper (EIT)* | Serum | 2,0 ml |
| Morbus Bang-Antikörper (KBR)* | Serum, Heparin-Plasma | 2,0 ml |
| Morbus Recklinghausen* | EDTA-Blut-separat | 3,0 ml |
| Morbus Whipple* | EDTA-Blut-separat, Liquor, Stuhl, Dünndarmbiopsie, gefroren | |
| Morphin* | Serum | 2,0 ml |
| Motorische Endplatten-Autoantikörper* | Serum | 2,0 ml |
| MPO-Autoantikörper | Serum | 1,0 ml |
| MRSA | Abstrich, Urin, Sputum, Wundabstrich, Nasenabstrich (tiefer), Rachenabstrich, Hautabstrich | |

| Analyse | Material | Menge |
|--|---|--------|
| MTHFR - Mutationen | EDTA-Blut-separat | 1,0 ml |
| Muconsäure* | Urin | 2,0 ml |
| Mucopolysaccharide* | Urin | 10 ml |
| Mukoviszidose-Genotypisierung* | EDTA-Blut-separat | 2,0 ml |
| Multi Drug Resistance-Gen* | EDTA-Blut-separat | 2,0 ml |
| Multimeranalyse* | Citrat-Plasma | 3,0 ml |
| Multiplate-System* | Citrat-Vollblut | 2,0 ml |
| Multiple endokrine Neoplasie Typ I Genanalyse* | EDTA-Blut-separat | 2,0 ml |
| Multiple endokrine Neoplasie Typ II Genanalyse* | EDTA-Blut-separat | 2,0 ml |
| Mumps-Virus-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Mumps-Virus-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Mumps-Virus-RNA* | EDTA-Blut, Liquor, Abstrich | 2,0 ml |
| Mumps-Virus Antikörper-Index* | Liquor, Serum | 2,0 ml |
| Mundschleimhaut IgG-Autoantikörper* | Serum | 2,0 ml |
| MuSK-Autoantikörper* | Serum | 2,0 ml |
| Muskel-spezifische Rezeptor Tyrosin-Kinase-Antikörper* | Serum | 2,0 ml |
| Mycobacterium tuberculosis-DNA* | Sputum, Liquor, Urin, Abstrich, Stuhl, Magensaft, Punktat, Trachealsekret, Bronchialsekret, Gewebeproben, Ejakulat, EDTA-Blut-separat | |
| Mycobacterium tuberculosis EliSpot* | Heparin-Blut | 10 ml |
| Mycobacterium tuberculosis IgA-Antikörper* | Serum | 1,0 ml |
| Mycobacterium tuberculosis IgG-Antikörper* | Serum | 1,0 ml |
| Mycobacterium tuberculosis IgM-Antikörper* | Serum | 1,0 ml |
| Mycobacterium tuberculosis Quantiferon-Gold-Test* | Spezialröhrchen | |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--|--|--------|
| Mycobacterium tuberculosis | Sputum, Abstrich, Stuhl, Magensaft, Punktat, Trachealsekret, Bronchialsekret, Gewebeprobe, BAL (Bronchoalveoläre Lavage), Ejakulat, Morgenurin | |
| Mycobakterien-DNA (genusspezifisch)* | Sputum | |
| Mycophenolat* | Serum | 2,0 ml |
| Mycoplasma hominis-Antikörper* | Serum, Vollblut | 2,0 ml |
| Mycoplasma pneumoniae-DNA* | BAL (Bronchoalveoläre Lavage), Liquor, Abstrich, Sputum, Trachealsekret, Bronchialsekret | 1,0 ml |
| Mycoplasma pneumoniae-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Mycoplasma pneumoniae-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Mycoplasma pneumoniae-IgA-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Mycoplasmen, urogenitale | Urin, Vaginalabstrich, Cervixabstrich, Ejakulat, Harnröhrenabstrich, Genitalabstrich | |
| Myelin-assoziiertes Glykoprotein-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Myelin-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Myelin-Oligodendrocyten-Glykoprotein-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Myelin basisches Protein-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Myelom-Gradient | Serum | 1,0 ml |
| Myeloperoxidase-ANCA | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Myeloperoxidase-Autoantikörper (ANCA-Profil)* | Serum | 2,0 ml |
| Myeloperoxidase-Autoantikörper | Serum | 1,0 ml |
| Myoadenylat-Desaminase-Mangel* | EDTA-Blut-separat | 3,0 ml |
| Myoglobin* | 24-Stunden-Sammelurin | 10 ml |
| Myoglobin* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|---------------------------------|-----------------------|--------|
| Myokard-Creatinkinase | Serum, Heparin-Plasma | 1,0 ml |
| Myolemm-Autoantikörper* | Serum | 2,0 ml |
| Myosin-Autoantikörper* | Serum | 2,0 ml |
| Myotone Dystrophie Typ I* | EDTA-Blut-separat | 5,0 ml |
| Myotone Dystrophie Typ II* | EDTA-Blut-separat | 5,0 ml |
| Müllerian Inhibiting Substance* | Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--------------------------------------|--|--------|
| N-Acetyl-Glucosaminidase* | Urin | 3,0 ml |
| N-Acetylneuraminsäure* | Serum | 2,0 ml |
| N-Telopeptide* | Urin, 24-Stunden-Sammelurin | 5,0 ml |
| N-terminales pro-BNP | Serum, EDTA-Plasma, Heparin-Plasma (NH4), Heparin-Plasma (Li) | 1,0 ml |
| Naphthol* | Urin | 10 ml |
| Natrium | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Natrium | 24-Stunden-Sammelurin | 1,0 ml |
| Natrium | Urin | 1,0 ml |
| Nebennierenrinden-Autoantikörper* | Serum | 2,0 ml |
| Nebenschilddrüsen-Autoantikörper* | Serum | 2,0 ml |
| Neisseria gonorrhoeae-DNA | Urin, Vaginalabstrich, Cervixabstrich, Ejakulat, Harnröhrenabstrich, Genitalabstrich | |
| Neisseria meningitidis-Impf-titer* | Serum | 2,0 ml |
| Nemacur* | Serum | 3,0 ml |
| NEMO-Gen* | EDTA-Blut-separat | 3,0 ml |
| Neopterin* | Urin | 2,0 ml |
| Neopterin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Neugeborenen-Screening* | EDTA-Blut-separat, Guthrie-Karte (Trockenblut-Karte) | 1,0 ml |
| Neurofibromatose Typ 1* | EDTA-Blut-separat | 3,0 ml |
| Neuromyelitis optica-Autoantikörper* | Serum | 2,0 ml |
| Neuron-spezifische Enolase | Serum | 1,0 ml |
| Neuron-spezifische Enolase* | Liquor | 1,0 ml |
| Neuronale Autoantikörper* | Serum | 3,0 ml |
| Neuronenkerne-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Neuronukleäre Autoantikörper Typ 3* | Serum, EDTA-Plasma, Heparin-Plasma | 2,0 ml |
| Neurotrope Erreger, Stufe 1 | Serum | 2,0 ml |
| Neurotrope Erreger, Stufe 2 | Serum | 2,0 ml |
| Neurotrope Erreger, Stufe 3 | Serum | 2,0 ml |

| Analyse | Material | Menge |
|-----------------------------|---|--------|
| Neurotrope Erreger, Stufe 4 | Serum | 2,0 ml |
| Neutrophilen-Antikörper* | EDTA-Blut | 2,7 ml |
| NFI-Gen* | EDTA-Blut-separat | 3,0 ml |
| Niacin* | Serum | 2,0 ml |
| Nickel* | Urin | 10 ml |
| Nickel* | Serum-Neutralmonovette | 3,0 ml |
| Nickel* | Heparin-Blut | 3,0 ml |
| Nicotinamid* | Serum | 2,0 ml |
| Nicotin* | Urin | 10 ml |
| Nicotin* | Serum | 3,0 ml |
| Nierenstein-Analyse* | Stein | |
| Nifedipin* | Serum | 2,0 ml |
| Nitrazepam* | Serum | 3,0 ml |
| Nitrofen* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Nitromoschus-Verbindungen* | Spezialröhrchen | 10 ml |
| Nitrotyrosin* | EDTA-Blut | 2,0 ml |
| NMO-Autoantikörper* | Serum | 2,0 ml |
| NMP 22* | Urin-Spezialröhrchen | 10 ml |
| NNR-Autoantikörper* | Serum | 2,0 ml |
| Non-HDL-Cholesterin | Serum | 1,0 ml |
| Noonan-Syndrom* | EDTA-Blut-separat | 2,0 ml |
| Noradrenalin | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Noradrenalin* | EDTA-Plasma, gefroren | 3,0 ml |
| Norbuprenorphin (LC/MS)* | Urin | 3,0 ml |
| Normetanephine | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Normetanephine | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Normetanephine* | EDTA-Plasma, gefroren | 2,0 ml |
| Normetanephine* | EDTA-Plasma, gefroren | 2,0 ml |
| Norovirus-RNA | Stuhl | |
| NSE | Serum | 1,0 ml |
| NSE* | Liquor | 1,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|----------------------------|---|--------|
| NT-pro-BNP | Serum, EDTA-Plasma, Heparin-Plasma (NH4), Heparin-Plasma (Li) | 1,0 ml |
| NTX aus Typ I-Kollagen* | Urin, 24-Stunden-Sammelurin | 5,0 ml |
| Nuclear Matrix Protein 22* | Urin-Spezialröhrchen | 10 ml |
| Nukleosomen-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|-------------------------------------|--|--------|
| Ochratoxin A* | Serum | 3,0 ml |
| Oestron* | Serum | 2,0 ml |
| Olanzapin* | Serum | 3,0 ml |
| Olfaktogenitales Syndrom* | EDTA-Blut-separat, Heparin-Blut-separat | 5,0 ml |
| Oligodendrocyten-Autoantikörper* | Serum | 2,0 ml |
| Omega-3-Fettsäuren in Erythrozyten* | EDTA-Blut | 5,0 ml |
| Omega-3-Fettsäuren* | EDTA-Plasma, Heparin-Plasma (Li) | 3,0 ml |
| Omega-3-Index* | EDTA-Blut | 5,0 ml |
| Omega-6-Fettsäuren* | EDTA-Plasma, Heparin-Plasma (Li) | 3,0 ml |
| Onchocerca volvulus-Antikörper* | Serum | 2,0 ml |
| Opiate (CEDIA)* | Serum | 3,0 ml |
| Opiate (KIMS) | Urin | 1,0 ml |
| Opiate-Differenzierung (GC-MS)* | Serum | 3,0 ml |
| Opiate-Differenzierung (GC-MS)* | Urin | 10 ml |
| Opiate-Stix | Urin | 1,0 ml |
| Opipramol* | Serum | 2,0 ml |
| Organische Lösungsmittel-Screening* | Spezialröhrchen | 2,0 ml |
| Organische Lösungsmittel-Screening* | Urin | 20 ml |
| Organische Säuren* | Urin, gefroren | 5,0 ml |
| Organische Säuren* | Serum | 2,0 ml |
| Ornithose-Antikörper* | Serum | 2,0 ml |
| Ornithose-DNA* | Sputum, Bronchialsekret | |
| Orosomuroid* | Serum | 2,0 ml |
| Osler, Morbus* | EDTA-Blut-separat | 2,0 ml |
| Osmolalität nach Durstkarrenz* | Urin | 5,0 ml |
| Osmolalität* | Serum | 2,0 ml |
| Osmolalität* | Urin | 5,0 ml |
| Osmotische Resistenz | Heparin-Blut | 4,0 ml |
| Ostase* | Serum | 2,0 ml |
| Osteocalcin* | Serum, gefroren | 2,0 ml |

| Analyse | Material | Menge |
|----------------------|--|--------|
| Östradiol | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Östradiol* | 24-Stunden-Sammelurin | 5,0 ml |
| Östron* | Serum | 2,0 ml |
| Ovar-Autoantikörper* | Serum | 2,0 ml |
| Oxalsäure* | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Oxazepam* | Serum | 2,0 ml |
| Oxcarbazepin* | Serum | 2,0 ml |
| Oxycodon* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Oxydemeton-Methyl* | Serum | 5,0 ml |
| Oxytokinase* | Serum | 2,0 ml |
| Oxyuren | Analabklatschpräparat | |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--|--|--------|
| p-Aminophenol* | Urin | 10 ml |
| p-Aminosalicylsäure* | Serum, gefroren | 2,0 ml |
| p-ANCA | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| p-Nitrophenol* | Urin | 10 ml |
| p53-Autoantikörper* | Serum | 2,0 ml |
| PAI-I Antigen | CTAD-Plasma, gefroren, EDTA-Plasma, gefroren | 1,0 ml |
| PAI-I-Mutationen | EDTA-Blut-separat | 1,0 ml |
| Paliperidon* | Serum, EDTA-Plasma | 2,0 ml |
| Palladium* | Serum | 3,0 ml |
| Palladium* | Urin | 5,0 ml |
| Palladium* | Heparin-Blut, EDTA-Blut | 3,0 ml |
| Palladium* | Stuhl | |
| Pankreas-Acinusepithel-Autoantikörper* | Serum | 2,0 ml |
| Pankreas-Elastase | Stuhl | |
| Pankreas-Elastase* | Serum | 2,0 ml |
| Pankreasamylase | Serum, Heparin-Plasma | 1,0 ml |
| Pankreasamylase | 24-Stunden-Sammelurin | 1,0 ml |
| Pankreasamylase | Urin | 1,0 ml |
| Pankreatisches Polypeptid* | EDTA-Plasma, gefroren | 2,0 ml |
| Pankreatitis, hereditäre* | EDTA-Blut-separat | 2,0 ml |
| Panton-Valentin-Leukozidin Virulenzfaktor cMRSA* | Abstrich, Sputum, Wundabstrich, Nasenabstrich (tiefer), Rachenabstrich, Hautabstrich | |
| Pantothensäure* | Serum, gefroren | 2,0 ml |
| Papillocheck* | Spezialbesteck | |
| Papilloma-Virus-DNA* | Biopsie, gefroren, Abstrich | |
| PAPP-A* | Serum, gefroren | 2,0 ml |
| Pappataci-Fieber* | Serum, Vollblut | 2,0 ml |
| PAP* | Serum, gefroren | 2,0 ml |
| Paracetamol* | Serum | 2,0 ml |
| Parainfluenza-IgA-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| Parainfluenza-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Paraoxon* | Serum | 3,0 ml |
| Parapertussis-DNA* | Nasenabstrich (Nasopharynx), Rachenabstrich | |
| Parapertussis-IgA-Antikörper* | Serum | 2,0 ml |
| Parapertussis-IgG-Antikörper* | Serum | 2,0 ml |
| Paraprotein | Serum | 1,0 ml |
| Paraprotein | Urin | 1,0 ml |
| Paraprotein | Liquor | 1,0 ml |
| Parathion-Ethyl* | Serum | 3,0 ml |
| Parathion-Methyl* | Serum | 3,0 ml |
| Parathormon, intakt | Serum, gefroren, EDTA-Plasma, gefroren | 1,0 ml |
| Parathormone-related Protein* | EDTA-Plasma, gefroren | 2,0 ml |
| Parathyrin | Serum, gefroren, EDTA-Plasma, gefroren | 1,0 ml |
| Parietalzellen-Autoantikörper | Serum | 1,0 ml |
| Parotisgangepithel-Autoantikörper* | Serum | 2,0 ml |
| Paroxetin* | Serum | 2,0 ml |
| Paroxysmale nächtliche Hämoglobinurie* | EDTA-Blut | 2,7 ml |
| Parvovirus-B19-DNA* | EDTA-Blut-separat, Fruchtwasser, Biopsie, fetales EDTA-Blut, Serum-separat | 2,0 ml |
| Parvovirus-B19-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Parvovirus-B19-IgG-Blot* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| Parvovirus-B19-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Parvovirus-B19-IgM-Blot* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| PCAI-Autoantikörper* | Serum, Liquor | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|---|----------|
| PCA3-Gen* | Urin nach digitaler rektaler Untersuchung | 20-30 ml |
| PCNA-Autoantikörper* | Serum | 2,0 ml |
| PCP* | Urin | 10 ml |
| PCSK9-Genmutationen* | EDTA-Blut-separat | 3,0 ml |
| Pemphigoid-Antikörper* | Serum | 2,0 ml |
| Pemphigus-Autoantikörper* | Serum | 2,0 ml |
| Pemphigus-IgM-Autoantikörper* | Serum | 2,0 ml |
| Pentachloranilin* | Spezialröhrchen | 10 ml |
| Pentachlorbenzol* | Spezialröhrchen | 10 ml |
| Pentachlorphenol* | Urin | 10 ml |
| Pentachlorphenol* | Serum | 3,0 ml |
| Pentoxifyllin* | Serum | 2,0 ml |
| Perampanel* | Serum, Plasma | 2,0 ml |
| Perazin* | Serum | 2,0 ml |
| Perfluoroctansulfonsäure* | EDTA-Plasma | 2,0 ml |
| Perfluoroctansäure* | EDTA-Plasma | 2,0 ml |
| Permethrin* | Spezialröhrchen | 10 ml |
| Perphenazin* | Serum | 2,0 ml |
| Pertussis-DNA* | Nasenabstrich (Nasopharynx), Rachenabstrich | |
| Pertussis-Toxin-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Pertussis-Toxin-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| PFA* | Spezialröhrchen | |
| Pfeiffersches Drüsenfieber EBNA I-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Pfeiffersches Drüsenfieber EBV-DNA* | EDTA-Blut-separat, Liquor, Rachenabstrich | 2,0 ml |
| Pfeiffersches Drüsenfieber EBV Early-Antigen-Antikörper* | Serum | 2,0 ml |
| Pfeiffersches Drüsenfieber EBV IgG-Blot* | Serum | 2,0 ml |
| Pfeiffersches Drüsenfieber EBV IgM-Blot* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|---|--|--------|
| Pfeiffersches Drüsenfieber EBV VCA-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Pfeiffersches Drüsenfieber EBV VCA-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Pfeiffersches Drüsenfieber Schnelltest | Serum, EDTA-Plasma | 1,0 ml |
| ph-Wert im Urin | Urin | 5,0 ml |
| Phenacetin* | Serum | 3,0 ml |
| Phencyclidin* | Urin | 10 ml |
| Phenobarbital* | Serum | 2,0 ml |
| Phenolphthalein* | Urin | 10 ml |
| Phenol* | Urin | 10 ml |
| Phenoxymethylpenicillin* | Serum | 2,0 ml |
| Phenprocoumon* | Serum | 2,0 ml |
| Phenylalanin* | EDTA-Plasma, Serum, Heparin-Plasma (Li) | 2,0 ml |
| Phenylglyoxyssäure* | Urin | 10 ml |
| Phenylketonurie* | EDTA-Plasma, Serum, Heparin-Plasma (Li) | 2,0 ml |
| Phenylmercaptursäure* | Urin | 10 ml |
| Phenytoin | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Philadelphia-Chromosom* | EDTA-Blut-separat, EDTA-Knochenmark | 5,0 ml |
| Phosphamidon* | Serum | 3,0 ml |
| Phosphatidyl-Cholin-Autoantikörper* | Serum | 2,0 ml |
| Phosphatidyl-Ethanolamin-Autoantikörper* | Serum | 2,0 ml |
| Phosphatidyl-Glycerin-Autoantikörper* | Serum | 2,0 ml |
| Phosphatidyl-Inositol-Autoantikörper* | Serum | 2,0 ml |
| Phosphatidyl-Serin-Autoantikörper* | Serum | 2,0 ml |
| Phosphat | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Phosphat | 24-Stunden-Sammelurin | 1,0 ml |
| Phosphat | Urin | 1,0 ml |
| Phospho-TAU-Protein* | Liquor | 0,5 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|---|--|--------|
| Phosphoethanolamin* | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Phosphogluconat-Dehydrogenase* | EDTA-Blut | 2,0 ml |
| Phosphohexose-Isomerase* | Serum | 2,0 ml |
| Phospholipid-Autoantikörper* | Serum | 2,0 ml |
| Phthalate* | Urin | 10 ml |
| Phytansäure* | Serum | 4,0 ml |
| Phytomenadion* | Serum | 3,0 ml |
| PICP* | Serum | 2,0 ml |
| Pimozid* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| PINP* | Serum, EDTA-Plasma | 2,0 ml |
| Pipamperon* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Pipicolinsäure* | EDTA-Plasma | 2,0 ml |
| Piperonylbutoxid* | Spezialröhrchen | 10 ml |
| Piracetam* | Serum | 2,0 ml |
| PL7-Autoantikörper* | Serum | 2,0 ml |
| PL12-Autoantikörper* | Serum | 2,0 ml |
| Placenta like Growth Factor* | Serum | 2,0 ml |
| PLAP* | Serum | 2,0 ml |
| Plasmatauschtest | Citrat-Plasma, gefroren | 2,0 ml |
| Plasmathrombinzeit | Citrat-Blut | 3,0 ml |
| Plasmathromboplastin | Citrat-Plasma, gefroren | 1,0 ml |
| Plasminogen-Aktivator-Inhibitor I-Antigen | CTAD-Plasma, gefroren, EDTA-Plasma, gefroren | 1,0 ml |
| Plasminogen-Aktivator-Inhibitor I-Gen | EDTA-Blut-separat | 1,0 ml |
| Plasminogen* | Citrat-Plasma, gefroren | 2,0 ml |
| Plasmodien-Antigen | EDTA-Blut | 1,0 ml |
| Plasmodien-Antikörper* | Serum | 2,0 ml |
| Plasmodien-Direktnachweis | EDTA-Blut, Ausstrich aus Nativblut, Dicker Tropfen | |
| Plasmodium spp. DNA* | EDTA-Blut-separat | 2,0 ml |
| Platelet Function Analysis* | Spezialröhrchen | |

| Analyse | Material | Menge |
|--|---|--------|
| Platin* | Serum, Heparin-Blut | 3,0 ml |
| Platin* | Urin | 10 ml |
| Platin* | Stuhl | |
| Plattenepithelkarzinom-Antigen* | Serum | 2,0 ml |
| PLGF* | Serum | 2,0 ml |
| Plättchen-Glykoprotein Ia-Gen* | EDTA-Blut-separat | 2,0 ml |
| Plättchen-Glykoprotein Iba-Gen* | EDTA-Blut-separat | 2,0 ml |
| Plättchen-Glykoprotein IIIa-Gen* | EDTA-Blut-separat | 2,0 ml |
| Plättchenreaktivitäts-Index nach Wu-Grotemeyer | Formalin-NaK-Röhrchen, EDTA-NaK-Röhrchen | |
| PM/ScI-Autoantikörper* | Serum | 2,0 ml |
| PMI-Autoantikörper* | Serum | 2,0 ml |
| PMN-Elastase* | EDTA-Plasma, gefroren | 2,0 ml |
| PMN-Elastase* | Stuhl | |
| Pneumocystis carinii-Antigen* | BAL (Bronchoalveoläre Lavage) | |
| Pneumocystis carinii-DNA* | Bronchiallavage, Sputum | 2,0 ml |
| Pneumokokken-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Pneumotrope Erreger, Stufe 1 | Serum | 2,0 ml |
| Pneumotrope Erreger, Stufe 2 | Serum | 2,0 ml |
| PNH* | EDTA-Blut | 2,7 ml |
| Polamidon | Urin | 1,0 ml |
| Polamidon* | Serum | 2,0 ml |
| Polio-Antikörper* | Serum | 2,0 ml |
| Polio-Viren-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Polio-Viren-IgA-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Polio-Viren-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Polio-Viren-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Polio-Viren-RNA* | EDTA-Blut-separat, Liquor, Biopsie, Stuhl, Rachenabstrich | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|---|---|--------|
| Poly-Morpho-Nuclear-Elastase* | EDTA-Plasma, gefroren | 2,0 ml |
| Poly-Morpho-Nuclear-Elastase* | Stuhl | |
| Polychlorierte Biphenyle* | Spezialröhrchen | 10 ml |
| Polycyclische aromatische Kohlenwasserstoffe* | Spezialröhrchen | 10 ml |
| Polyoma-Virus-DNA* | EDTA-Blut-separat, Urin, Serum-separat | 5,0 ml |
| Porphobilinogen* | 24-Stunden-Sammelurin | 10 ml |
| Porphyria cutanea tarda-Gen* | EDTA-Blut-separat | 2,0 ml |
| Porphyrin-Auftrennung* | 24-Stunden-Sammelurin | 10 ml |
| Porphyrin-Auftrennung* | EDTA-Plasma | 3,0 ml |
| Porphyrine, gesamt* | 24-Stunden-Sammelurin | 10 ml |
| Porphyrine, gesamt* | Serum | 2,0 ml |
| Porphyrine, gesamt* | Stuhl | |
| Porphyrine in Erythrozyten* | EDTA-Blut | 4,0 ml |
| PR3-hn-hr (Proteinase 3) IgG-Antikörper* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Prader-Willi-Syndrom* | EDTA-Blut-separat | 5,0 ml |
| Prajinmalin* | Serum | 2,0 ml |
| Pramipexol* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Prednisolon* | Serum | 2,0 ml |
| Prednison* | Serum | 2,0 ml |
| Pregabalin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Pregabalin* | Urin | 10 ml |
| Pregnancy-associated Plasma Protein A* | Serum, gefroren | 2,0 ml |
| Pregnandiol* | 24-Stunden-Sammelurin, angesäuert | 10 ml |
| Pregnantriol* | 24-Stunden-Sammelurin, angesäuert | 10 ml |
| Price-Jones-Kurve* | Blutausstriche, EDTA-Blut | 2,0 ml |
| Prilocain* | Serum | 2,0 ml |
| Primidon* | Serum | 2,0 ml |
| Proakzelerin | Citrat-Plasma, gefroren | 1,0 ml |

| Analyse | Material | Menge |
|---|--|--------|
| Procalcitonin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Proconvertin | Citrat-Plasma, gefroren | 1,0 ml |
| Profil 1 | Serum | 2,0 ml |
| Profil 2 | Serum | 2,0 ml |
| Profil 3 | Serum | 2,0 ml |
| Profil 4 | Serum | 2,0 ml |
| Profil 5: Herz | Serum | 2,0 ml |
| Profil 6: Leber/Galle | Serum | 2,0 ml |
| Profil 7: Niere | Serum | 2,0 ml |
| Profil 8: Steinprofil | Serum | 2,0 ml |
| Profil 9: Schilddrüse | Serum | 2,0 ml |
| Profil 10: Rheumaprofil | Serum | 2,0 ml |
| Profil 11: Onkologie | Serum | 2,0 ml |
| Profil 12: OP-Vorbereitung | Serum | 2,0 ml |
| Profil 13: Präoperative Prophylaxe | Serum, EDTA-Blut | 2,0 ml |
| Profil 14: Gesundheitsprofil | Serum | 1,0 ml |
| Profil 15: Diabetes | Serum, Urin, EDTA-Blut | 2,0 ml |
| Profil 16: Präoperatives Profil 2 | Serum, EDTA-Blut, Citrat-Plasma | 2,0 ml |
| Profil 18: Hochdruck | Serum, Urin | 2,0 ml |
| Progesteron | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Prograf* | EDTA-Blut-separat | 2,0 ml |
| Proinsulin, intakt* | Serum, gefroren | 2,0 ml |
| Prokollagen-III-Peptid* | Serum | 2,0 ml |
| Prokollagen Typ I C-terminales Propeptid* | Serum | 2,0 ml |
| Prokollagen Typ I N-terminales Propeptid* | Serum, EDTA-Plasma | 2,0 ml |
| Prolaktin | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Promazin* | Serum | 2,0 ml |
| Promethazin* | Serum | 2,0 ml |
| Promethazin* | Urin | 10 ml |
| PROMM* | EDTA-Blut-separat | 5,0 ml |
| Propafenon* | Serum | 2,0 ml |
| Propofol* | Serum | 2,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|---|---|----------|
| Propoxur* | Serum | 3,0 ml |
| Propranolol* | Serum | 2,0 ml |
| Propyphenazon* | Serum | 3,0 ml |
| Prostata-Phosphatase* | Serum, gefroren | 2,0 ml |
| Prostata-spezifisches Antigen, freies | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Prostata-spezifisches Antigen, gesamt | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Prostata-spezifisches Antigen, hypersensitiv | Serum | 1,0 ml |
| Prostata-spezifisches Antigen, komplexiertes* | Serum | 2,0 ml |
| Prostata-spezifisches Antigen-Quotient | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Prostatakrebs-Gen 3* | Urin nach digitaler rektaler Untersuchung | 20-30 ml |
| Protein/Kreatinin-Ratio | Urin | 10 ml |
| Protein 14-3-3* | Liquor | 0,5 ml |
| Proteinase 3-ANCA | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Proteinase 3-Autoantikörper (ANCA-Profil)* | Serum | 2,0 ml |
| Proteinase 3-Autoantikörper | Serum | 1,0 ml |
| Protein C-Aktivität | Citrat-Plasma, gefroren | 1,0 ml |
| Protein C-Antigen* | Citrat-Plasma, gefroren | 2,0 ml |
| Protein S, freies | Citrat-Plasma, gefroren | 1,0 ml |
| Protein S-Aktivität | Citrat-Plasma, gefroren | 1,0 ml |
| Protein Z* | Citrat-Plasma, gefroren | 3,0 ml |
| Prothipendyl* | Serum | 2,0 ml |
| Prothrombin (Gerinnungsfaktor II) | Citrat-Plasma, gefroren | 1,0 ml |
| Prothrombin-Antikörper* | Serum, Citrat-Plasma | 2,0 ml |
| Prothrombin-Mutation 19911 A->G* | EDTA-Blut-separat | 2,0 ml |
| Prothrombin-Mutation 20210 G ->A | EDTA-Blut-separat | 1,0 ml |
| Prothrombinfragmente FI+2 | Citrat-Plasma, gefroren | 1,0 ml |

| Analyse | Material | Menge |
|---------------------------------|--|--------|
| Prothrombinzeit | Citrat-Blut | 3,0 ml |
| Protriptylin* | Serum | 3,0 ml |
| Proximale myotone Myopathie* | EDTA-Blut-separat | 5,0 ml |
| PRSS1-Gen* | EDTA-Blut-separat | 2,0 ml |
| Präalbumin* | Liquor | 1,0 ml |
| Präalbumin* | Serum | 2,0 ml |
| PSA, freies | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| PSA, gesamt | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| PSA, komplexiert* | Serum | 2,0 ml |
| PSA-Quotient | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| PSA hypersensitiv | Serum | 1,0 ml |
| Psittakose-Antikörper* | Serum | 2,0 ml |
| Psittakose-DNA* | Sputum, Bronchialsekret | |
| Pteroylglutaminsäure | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Pteroylglutaminsäure* | EDTA-Blut | 2,0 ml |
| PTH-rP* | EDTA-Plasma, gefroren | 2,0 ml |
| PTHr | Serum, gefroren, EDTA-Plasma, gefroren | 1,0 ml |
| PTT | Citrat-Blut | 3,0 ml |
| PTZ | Citrat-Blut | 3,0 ml |
| Purkinjenzellen-Autoantikörper* | Serum, Liquor | 3,0 ml |
| Puumala-Virus-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Puumala-Virus-IgM-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Puumala-Virus-RNA* | EDTA-Blut-separat, Urin | 2,0 ml |
| PVL-Toxin* | Abstrich, Sputum, Wundabstrich, Nasenabstrich (tiefer), Rachenabstrich, Hautabstrich | |
| Pyrazinamid* | Serum | 2,0 ml |
| Pyrazolonderivate* | Serum, Urin, Magensaft | |
| Pyrethroide* | Urin | 30 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|---------------------------------------|---|--------|
| Pyrethroide* | Spezialröhrchen | 10 ml |
| Pyridinoline* | Urin | 10 ml |
| Pyridinolin und Desoxypyridinolin* | Urin | 10 ml |
| Pyridostigminbromid* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Pyridoxal-5-Phosphat PLP | EDTA-Plasma, Serum | 1,0 ml |
| Pyridoxin | EDTA-Plasma, Serum | 1,0 ml |
| Pyrimethamin* | Serum | 2,0 ml |
| Pyruvat-Dehydrogenase-Autoantikörper* | Serum | 2,0 ml |
| Pyruvatkinase in Erythrozyten* | EDTA-Blut | 5,0 ml |
| Pyruvat* | NaF-Plasma, gefroren | 2,0 ml |
| Pärchenegel-Antikörper* | Serum | 3,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|---|-------------------------|--------|
| Q-Fieber-Antikörper* | Serum, Vollblut | 2,0 ml |
| Quadrantschema (nach Thomas) | Serum, EDTA-Blut | 2,0 ml |
| Quecksilber* | Stuhl | |
| Quecksilber* | Serum | 3,0 ml |
| Quecksilber* | EDTA-Blut, Heparin-Blut | 3,0 ml |
| Quecksilber* | Urin | 10 ml |
| Quecksilber* | Speichel | 2,0 ml |
| Quergestreifte Muskulatur-Autoantikörper* | Serum | 2,0 ml |
| Quetiapin* | Serum | 2,0 ml |
| Quick kapillar | Citrat-Blut, kapillar | 1,0 ml |
| Quick | Citrat-Blut | 3,0 ml |
| Quintozen* | Spezialröhrchen | 10 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

* = Fremdlabor

| Analyse | Material | Menge |
|--|--|--------|
| Rabies-Antikörper* | Serum | 2,0 ml |
| Rachenabstrich auf Scharlach | Rachenabstrich | |
| Ramiprilat* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| RANA-P62-Autoantikörper* | Serum | 2,0 ml |
| RAST: Inhalative Allergene sxI | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| RAST: Nahrungsmittel-Allergene fx5 | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| RAST | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| RBP* | Serum | 2,0 ml |
| Reboxetin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Reiber-Schema* | Liquor, Serum | 5,0 ml |
| Renin direkt* | EDTA-Plasma, gefroren | 2,0 ml |
| Reptilasezeit | Citrat-Plasma | 1,0 ml |
| Respirationstraktsekrete auf pathogene Keime | Sputum, Trachealsekret, Bronchialsekret, BAL (Bronchoalveoläre Lavage) | |
| Respiratory Syncytial Virus-IgA-Antikörper* | Serum | 2,0 ml |
| Respiratory Syncytial Virus-IgM-Antikörper* | Serum | 2,0 ml |
| Respiratory Syncytial Virus-RNA* | Bronchiallavage, Rachenabstrich, Trachealsekret | 1,0 ml |
| Ret-Hb | EDTA-Blut | 2,7 ml |
| Ret-Proto-Onkogen Mutation* | EDTA-Blut-separat | 2,0 ml |
| Retigabin* | EDTA-Plasma, gefroren | 2,0 ml |
| Retikulierte Thrombozyten* | EDTA-Blut | 2,0 ml |
| Retikulin-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Retikulin-IgA-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Retikulin-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Retikulin-IgM-Antikörper* | Serum | 2,0 ml |
| Retikulozyten | EDTA-Blut | 2,7 ml |

| Analyse | Material | Menge |
|---|--|--------|
| Retinol-bindendes Protein* | Serum | 2,0 ml |
| Retinol | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Reverse T3* | Serum | 2,0 ml |
| RF | Punktat | 1,0 ml |
| RF | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Rhein* | Urin | 10 ml |
| Rhesus-Formel: Merkmal C,c,E,e | EDTA-Blut | 5,0 ml |
| Rhesusfaktor | EDTA-Blut | 5,0 ml |
| Rheumafaktoren | Serum, EDTA-Plasma, Heparin-Plasma | 2,0 ml |
| Rheumafaktor | Punktat | 1,0 ml |
| Rheumafaktor | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Rheumaserologie | Serum | 2,0 ml |
| Rheumatoid Arthritis associated Nuclear Antigen-Autoantikörper* | Serum | 2,0 ml |
| Rhinovirus-RNA* | Abstrich, Rachenabstrich, Bronchiallavage, Trachealsekret | |
| Ri-Autoantikörper* | Serum, Liquor | 2,0 ml |
| Ribavirin* | EDTA-Plasma, gefroren | 3,0 ml |
| Riboflavin | EDTA-Blut | 1,0 ml |
| Ribosomale P-Protein-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Ribosomen-Autoantikörper* | Serum | 2,0 ml |
| Rickettsia spp.-DNA aus Zecke* | Zecke | |
| Rickettsien-Antikörper* | Serum | 3,0 ml |
| Rifabutin* | Serum | 2,0 ml |
| Rifampicin* | Serum | 2,0 ml |
| Rifttalfeiber-Virus-Antikörper* | Serum, Liquor | 2,0 ml |
| Ringelröteln-Virus-B19-DNA* | EDTA-Blut-separat, Fruchtwasser, Biopsie, fetales EDTA-Blut, Serum-separat | 2,0 ml |
| Ringelröteln-Virus-B19-IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

| Analyse | Material | Menge |
|---------------------------------------|--|--------|
| Ringelröteln-Virus-BI9-IgG-Blot* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| Ringelröteln-Virus-BI9-IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Ringelröteln-Virus-BI9-IgM-Blot* | Serum, EDTA-Blut, Vollblut, Nabelschnurblut | 2,0 ml |
| Risperidon & 9-Hydroxyrisperidon* | Serum | 2,0 ml |
| Ristocetin-Cofaktor-Aktivität | Citrat-Plasma, gefroren | 1,0 ml |
| Ritalinsäure* | Serum, gefroren | 2,0 ml |
| Ritalinsäure* | Urin | 10 ml |
| Rivaroxaban* | Citrat-Plasma, gefroren | 1,0 ml |
| Rivastigmin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| RNA-Autoantikörper* | Serum | 2,0 ml |
| RNA-Polymerase-Autoantikörper* | Serum | 2,0 ml |
| RO-52-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Rocky Mountain Spotted Fever* | Serum | 3,0 ml |
| Rota-Virus-Antigen | Stuhl | |
| Rota-Virus-Antikörper | Serum | |
| RSV-IgA-Antikörper* | Serum | 2,0 ml |
| RSV-IgM-Antikörper* | Serum | 2,0 ml |
| RSV-RNA* | Bronchiallavage, Rachenabstrich, Trachealsekret | 1,0 ml |
| RT3* | Serum | 2,0 ml |
| Rubella-Virus-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Rubella-Virus-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Rubella-Virus-RNA* | EDTA-Blut-separat, Liquor, Urin, Fruchtwasser, Rachenabstrich, fetales EDTA-Blut | 2,0 ml |
| Rubella-Virus Antikörper-Index* | Liquor, Serum | 2,0 ml |
| Rufinamid* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|--------------------------------|--|--------|
| Röteln-Virus-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Röteln-Virus-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Röteln-Virus-RNA* | EDTA-Blut-separat, Liquor, Urin, Fruchtwasser, Rachenabstrich, fetales EDTA-Blut | 2,0 ml |
| Röteln-Virus Antikörper-Index* | Liquor, Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|---|--------|
| SI00-Protein* | Serum, gefroren | 2,0 ml |
| SI00-Protein* | Liquor | 1,0 ml |
| Saccharomyces cerevisiae-Antikörper* | Serum | 2,0 ml |
| Salicylate* | Serum | 3,0 ml |
| Salicylate* | Urin | 10 ml |
| Salmonella enteritidis-Antikörper* | Serum | 3,0 ml |
| Salmonella paratyphi-Antikörper* | Serum | 3,0 ml |
| Salmonella typhi-Antikörper* | Serum | 3,0 ml |
| Salmonella typhimurium-Antikörper* | Serum | 3,0 ml |
| Salmonellen-Antikörper* | Serum | 3,0 ml |
| Sandfliegen-Fieber-Virus-Antikörper* | Serum, Vollblut | 2,0 ml |
| Sarkolemm-Autoantikörper* | Serum | 2,0 ml |
| Saure Phosphatase | Serum | 1,0 ml |
| SCA6-Gen* | EDTA-Blut-separat | 5,0 ml |
| SCC* | Serum | 2,0 ml |
| Schilddrüsen-Kolloidantigen Typ II-Autoantikörper* | Serum | 2,0 ml |
| Schilddrüsenhormon-Resistenz Genuntersuchung* | EDTA-Blut-separat | 3,0 ml |
| Schistosomen-Antikörper* | Serum | 3,0 ml |
| Schlafkrankheit* | Serum | 3,0 ml |
| Schwefel* | Serum | 3,0 ml |
| Schweinebandwurm-Antikörper* | Serum, Liquor | 2,0 ml |
| Scl-34-Autoantikörper* | Serum | 2,0 ml |
| Scl-70-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Selegilin* | Serum | 2,0 ml |
| Selen | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Selen* | Urin | 10 ml |
| Selen* | EDTA-Blut | 5,0 ml |
| Septin 9-Test* | Spezialröhrchen | 20 ml |
| Serotonin-Autoantikörper* | Serum | 2,0 ml |
| Serotonin | Serum | 1,0 ml |

| Analyse | Material | Menge |
|---|--|--------|
| Serotonin* | 24-Stunden-Sammelurin, angesäuert - gefroren | 10 ml |
| Serotonin | EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| SERPINA I-Gen* | EDTA-Blut-separat | 2,0 ml |
| SERPING I-Gen* | EDTA-Blut-separat | 3,0 ml |
| Sertralin* | Serum | 2,0 ml |
| Serum-Amyloid A* | Serum | 2,0 ml |
| Serumprotein | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Sexualhormon-bindendes Globulin | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| sFLT-I/PLGF-Quotient* | Serum | 2,0 ml |
| sFLT-I* | Serum | 2,0 ml |
| SHBG | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Shiga-like Toxin Gennachweis | Stuhl | |
| Shigatoxin-Antigen | Stuhl | |
| Shigella dysenteriae I-Antikörper* | Serum | 2,0 ml |
| Shigella dysenteriae II-Antikörper* | Serum | 2,0 ml |
| Shigella sonnei-Antikörper* | Serum | 2,0 ml |
| Shigellen-Antikörper* | Serum | 2,0 ml |
| Sialinsäure* | Serum | 2,0 ml |
| Signal recognition particle-Autoantikörper* | Serum | 2,0 ml |
| Silber* | Serum, EDTA-Blut, Heparin-Blut | 3,0 ml |
| Silber* | Urin | 10 ml |
| Silber* | Speichel | 2,0 ml |
| Silber* | Stuhl | |
| Silicium* | Serum-Neutralmonovette | 3,0 ml |
| Silicium* | EDTA-Blut, Heparin-Blut | 3,0 ml |
| Sirolimus* | EDTA-Blut | 2,0 ml |
| Skelettmuskel-Autoantikörper: Myosin-AAK* | Serum | 2,0 ml |
| Skelettmuskulatur-Autoantikörper* | Serum | 2,0 ml |
| SLA/LP-Autoantikörper* | Serum | 2,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

| Analyse | Material | Menge |
|--|--|--------|
| SLC2A1-Gen* | EDTA-Blut-separat | 2,0 ml |
| Sm-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Sm/RNP-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Smooth muscle-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Smooth Muscle-Ribonucleoprotein-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Soluble Fms-like Tyrosinkinase* | Serum | 2,0 ml |
| Soluble Liver Antigen-Autoantikörper* | Serum | 2,0 ml |
| Somatomedin-C | Serum | 1,0 ml |
| Somatotropes Hormon | Serum, gefroren | 1,0 ml |
| Somatotropin | Serum, gefroren | 1,0 ml |
| Sotalol* | Serum | 2,0 ml |
| Speichel-Amylase* | Serum | 2,0 ml |
| Speicheldrüsen-Autoantikörper* | Serum | 2,0 ml |
| Spermien-Antikörper* | Serum, Ejakulat, Cervixsekret | 2,0 ml |
| Spermogramm | Ejakulat | |
| Sphärozytose-Diagnostik* | EDTA-Blut-separat | 3,0 ml |
| SPINK1-Gen* | EDTA-Blut-separat | 2,0 ml |
| Spinocerebelläre Ataxie Typ 6-Genuntersuchung* | EDTA-Blut-separat | 5,0 ml |
| Spironolacton-Metabolit Canrenon* | Serum, gefroren | 2,0 ml |
| Spironolacton* | Serum, gefroren, EDTA-Plasma, gefroren, Heparin-Plasma, gefroren | 2,0 ml |
| Spulwurm-Antikörper* | Serum | 2,0 ml |
| Squamous Cell Carcinoma Antigen* | Serum | 2,0 ml |
| SRP-Autoantikörper* | Serum | 2,0 ml |
| SS-A(Ro)-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| SS-B(LA)-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |

| Analyse | Material | Menge |
|---|---|--------|
| ss-DNS-Autoantikörper* | Serum | 2,0 ml |
| SSC-Profil IgG-AK* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Steinbildner | 24-Stunden-Sammelurin (I), 24-Stunden-Sammelurin (II) | 5,0 ml |
| STH | Serum, gefroren | 1,0 ml |
| Stiripentol* | Serum, gefroren | 1,0 ml |
| Stratum corneum-Autoantikörper* | Serum | 2,0 ml |
| Streptococcus pneumoniae-IgG-Antikörper* | Serum, EDTA-Blut, Vollblut | 2,0 ml |
| Streptokokken, β -hämolyisierende (Scharlach) | Rachenabstrich | |
| Streptokokken-Desoxyribonuclease B-AK | Serum | 1,0 ml |
| Streptolysin O | Synovialflüssigkeit | 1,0 ml |
| Streptolysin O | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Streptomycin* | Serum | 2,0 ml |
| Strongyloides-IgG-Antikörper* | Serum | 2,0 ml |
| Strontium* | Serum, Heparin-Blut | 3,0 ml |
| Stuart-Prower-Faktor | Citrat-Plasma, gefroren | 1,0 ml |
| Stuhl auf Parasiten | Stuhl | |
| Stuhl auf pathogene Keime | Stuhl | |
| Stuhl auf Pilze | Stuhl | |
| Stuhl auf Viren | Stuhl | |
| Stuhl auf Wurmeier | Stuhl | |
| STX 1/2 Gennachweis | Stuhl | |
| Styrol* | Rollrandröhrchen | 2,0 ml |
| Sulfadiazin* | Serum | 2,0 ml |
| Sulfamethoxazol* | Serum | 2,0 ml |
| Sulfapyridin* | Serum | 2,0 ml |
| Sulfasalazin als Sulfapyridin* | Serum | 2,0 ml |
| Sulfat* | Serum | 2,0 ml |
| Sulfitoxidase-Autoantikörper* | Serum | 2,0 ml |
| Sulpirid* | Serum | 2,0 ml |
| Sultiam* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|-----------------------------------|--|--------|
| Superoxid-Dismutase* | EDTA-Blut, Heparin-Blut | 2,0 ml |
| Synovia-Analyse | Synovialflüssigkeit | 2,0 ml |
| Syphilis-Antikörper (Suchtest) | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Syphilis-Blot (Bestätigungstest)* | Serum | 2,0 ml |
| Syphilis-Serologie | Serum | 1,0 ml |
| Syphilis:VDRL-Test | Serum | 1,0 ml |
| Syphilis Antikörper-Index* | Liquor, Serum | 2,0 ml |
| Syphilis DNA-Nachweis* | EDTA-Blut-separat, Liquor, Urin, Fruchtwasser, Biopsie, Abstrich, fetales EDTA-Blut, Genitalabstrich | 2,0 ml |
| Systemsklerose-Profil* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|---------------------------------------|---|--------|
| T3, reverse* | Serum | 2,0 ml |
| T3-Autoantikörper* | Serum | 2,0 ml |
| T4-Autoantikörper* | Serum | 2,0 ml |
| Tacrolimus* | EDTA-Blut-separat | 2,0 ml |
| Taenia solium-Antikörper* | Serum, Liquor | 2,0 ml |
| TAK | Serum, EDTA-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Tamoxifen* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Tartrat-resistente Saure Phosphatase* | Serum, gefroren | 2,0 ml |
| TAT* | Citrat-Plasma | 2,0 ml |
| TAU-Protein* | Liquor | 0,5 ml |
| TB EliSpot* | Heparin-Blut | 10 ml |
| TB Quantiferon-Gold-Test* | Spezialröhrchen | |
| TCA* | Serum | 2,0 ml |
| TCA* | Urin | 10 ml |
| Temazepam* | Serum | 3,0 ml |
| Terbinafin* | Serum | 2,0 ml |
| Terpene* | Rollrandröhrchen | 2,0 ml |
| Testosteron, freies | Serum | 1,0 ml |
| Testosteron, gesamt* | 24-Stunden-Sammelurin, angesäuert | 10 ml |
| Testosteron, gesamt | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Tetanus-Antitoxin-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Tetrachlorethylen* | Rollrandröhrchen | 2,0 ml |
| Tetrachlormethan* | Rollrandröhrchen | 2,0 ml |
| Tetrahydroaldosteron* | 24-Stunden-Sammelurin | 10 ml |
| Tetrahydrocannabinol* | Serum | 3,0 ml |
| Tetrahydrofuran* | Rollrandröhrchen | 2,0 ml |
| Tetrahydrofuran* | Urin | 10 ml |
| Tetrazepam* | Serum | 3,0 ml |
| TG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| TG | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Thallium* | Serum | 5,0 ml |

| Analyse | Material | Menge |
|--|--|--------|
| Thallium* | Urin | 20 ml |
| Thallium* | Stuhl | |
| Thallium* | EDTA-Blut, Heparin-Blut | 5,0 ml |
| THC und Metabolite (GC-MS)* | Serum | 3,0 ml |
| Theophyllin | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Thiamazol* | Serum | 2,0 ml |
| Thiamin | EDTA-Blut, Erythrozytensuspension | 1,0 ml |
| Thiocyanat* | Serum | 3,0 ml |
| Thiodiglykolsäure* | Urin | 5,0 ml |
| Thioguanin-Nucleotide in Erythrozyten* | EDTA-Blut, gefroren, Heparin-Blut, gefroren | 2,0 ml |
| Thiopurin-S-Methyltransferase-Gen* | EDTA-Blut-separat | 2,0 ml |
| Thiopurin-S-Methyltransferase* | EDTA-Blut | 2,0 ml |
| Thioridazin* | Serum | 2,0 ml |
| Thorium* | Urin | 10 ml |
| THRB-Gen* | EDTA-Blut-separat | 3,0 ml |
| Threonyl-tRNA-Synthetase Autoantikörper* | Serum | 2,0 ml |
| Thrombelastogramm* | Citrat-Blut | 2,0 ml |
| Thrombin-Antithrombin-III-Komplex* | Citrat-Plasma | 2,0 ml |
| Thrombomodulin-Gen Mutation Ala25Thr* | EDTA-Blut-separat | 2,0 ml |
| Thromboplastinzeit, aktivierte partielle | Citrat-Blut | 3,0 ml |
| Thromboplastinzeit | Citrat-Blut | 3,0 ml |
| Thrombozyten-Antigene* | EDTA-Blut, zusätzlich | 2,7 ml |
| Thrombozyten-Antikörper, freie* | Serum | 3,0 ml |
| Thrombozyten-Antikörper, gebundene* | EDTA-Blut, zusätzlich | 10 ml |
| Thrombozytenfunktions-test* | Spezialröhrchen | |
| Thrombozyten | Citrat-Blut | 1,0 ml |
| Thymidin-Kinase* | Serum | 2,0 ml |
| Thymus-Autoantikörper* | Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|--|---|--------|
| Thyreoglobulin-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Thyreoglobulin | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Thyreoid-stimulierendes Hormon | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Thyreoidperoxidase-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Thyreotropin | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Thyroxin-bindendes Globulin* | Serum | 2,0 ml |
| Tiagabin* | Serum | 2,0 ml |
| Tiaprid* | Serum | 2,0 ml |
| Tilidin* | Serum | 2,0 ml |
| Tilidin* | Urin | 10 ml |
| Tissue-Type Plasminogen Activator-Gen Intron hI/D* | EDTA-Blut-separat | 2,0 ml |
| Tissue-type Plasminogen Activator | CTAD-Plasma, gefroren, EDTA-Plasma, gefroren | 1,0 ml |
| Tissue Polypeptide Antigen (Tumormarker) | Serum | 1,0 ml |
| Titan* | Serum | 3,0 ml |
| Titan* | EDTA-Blut, Heparin-Blut | 3,0 ml |
| Titin-Autoantikörper* | Serum | 2,0 ml |
| TNF-alpha* | Serum, gefroren | 2,0 ml |
| Tobramycin* | Serum | 2,0 ml |
| Tocainid* | Serum | 3,0 ml |
| Tocopherol | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Tollwut-Antikörper* | Serum | 2,0 ml |
| Tolperison* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Toluidin* | Urin | 10 ml |
| Toluol* | Rollrandröhrchen | 3,0 ml |
| Tolyfluamid* | Spezialröhrchen | 10 ml |
| Topiramid* | Serum | 2,0 ml |
| Torasemid* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| TORCH-Serologie | Serum | 2,0 ml |
| Totaler oxidativer Status* | Serum, gefroren | 2,0 ml |

| Analyse | Material | Menge |
|-------------------------------------|--|--------|
| Toxocara canis-IgG-Antikörper* | Serum | 2,0 ml |
| Toxocara canis-IgG-Blot* | Serum | 2,0 ml |
| Toxocara canis-IgM-Blot* | Serum | 2,0 ml |
| Toxoplasma Antikörper-Index* | Liquor, Serum | 2,0 ml |
| Toxoplasma gondii-DNA* | EDTA-Blut-separat, Liquor, Fruchtwasser, fetales EDTA-Blut | 2,0 ml |
| Toxoplasmose-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Toxoplasmose-IgM-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Toxoplasmose-Suchtest | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| tPA-Mutation Intron hI/D* | EDTA-Blut-separat | 2,0 ml |
| tPA - Plasminogen Aktivator | CTAD-Plasma, gefroren, EDTA-Plasma, gefroren | 1,0 ml |
| TPA - Tumormarker | Serum | 1,0 ml |
| TPMT-Genotypisierung* | EDTA-Blut-separat | 2,0 ml |
| TPMT-Phänotypisierung* | EDTA-Blut | 2,0 ml |
| TPO-Autoantikörper | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| TRAK | Serum | 1,0 ml |
| Tramadol & O-Desmethyltramadol* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Tramadol* | Urin | 10 ml |
| Transcortin* | Serum | 2,0 ml |
| Transferrin-Sättigung | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Transferrinrezeptor, löslicher* | Serum | 2,0 ml |
| Transferrin* | Urin | 10 ml |
| Transferrin | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Transglutaminase-Autoantikörper* | Stuhl | |
| Transglutaminase-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma | 1,0 ml |
| Transglutaminase-IgA-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma | 1,0 ml |
| Transglutaminase-IgG-Autoantikörper | Serum, EDTA-Plasma, Citrat-Plasma | 1,0 ml |
| Tranylcypromin* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

* = Fremdlabor

| Analyse | Material | Menge |
|--------------------------------------|--|--------|
| TRAP 5b* | Serum, gefroren | 2,0 ml |
| Trazodon* | Serum | 2,0 ml |
| Treponema pallidum-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Treponema pallidum-Bestätigungstest* | Serum | 2,0 ml |
| Treponema pallidum-DNA* | EDTA-Blut-separat, Liquor, Urin, Fruchtwasser, Biopsie, Abstrich, fetales EDTA-Blut, Genitalabstrich | 2,0 ml |
| Treponema pallidum-Serologie | Serum | 1,0 ml |
| Treponema pallidum Antikörper-Index* | Liquor, Serum | 2,0 ml |
| TRH-Test | Serum, Serum II | |
| Trichinen-Antikörper* | Serum | 2,0 ml |
| Trichloressigsäure* | Urin | 10 ml |
| Trichlorethan, I, I, I-* | Spezialröhrchen | 2,0 ml |
| Trichlorethanol* | Spezialröhrchen | 3,0 ml |
| Trichlorethylen* | Rollrandröhrchen | 2,0 ml |
| Trichomonas vaginalis-Antigen | Vaginalabstrich | |
| Tricyclische Antidepressiva* | Serum | 2,0 ml |
| Tricyclische Antidepressiva* | Urin | 10 ml |
| Triflupromazin* | Serum | 3,0 ml |
| Triglyceride | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Trimethylbenzole* | Spezialröhrchen | 2,0 ml |
| Trimipramin* | Serum | 2,0 ml |
| Trisomie 21-Risiko* | Serum | 2,0 ml |
| Tropheryma whipplei-DNA* | EDTA-Blut-separat, Liquor, Stuhl, Dünndarmbiopsie, gefroren | |
| Troponin-T | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Trypanosomen-Antikörper* | Serum | 3,0 ml |
| Trypsin* | Serum | 2,0 ml |
| Tryptase* | Serum | 2,0 ml |
| Tryptophan* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|---|--|--------|
| Tränendrüsen-Ausführungsgänge-Autoantikörper* | Serum | 2,0 ml |
| Tränendrüsen-Autoantikörper* | Serum | 2,0 ml |
| Tränendrüsen-Azinuszellen-Autoantikörper* | Serum | 2,0 ml |
| TSH, stimuliert | Serum, Serum II | |
| TSH-Rezeptor-Autoantikörper | Serum | 1,0 ml |
| TSH | Serum, EDTA-Plasma, Heparin-Plasma | 1,0 ml |
| Tuberkulose | Sputum, Abstrich, Stuhl, Magensaft, Punktat, Trachealsekret, Bronchialsekret, Gewebeprobe, BAL (Bronchoalveoläre Lavage), Ejakulat, Morgenurin | |
| Tubuläre Basalmembran-Autoantikörper* | Serum | 2,0 ml |
| Tularämie-Antikörper* | Serum | 2,0 ml |
| Tumor-Nekrose-Faktor* | Serum, gefroren | 2,0 ml |
| Tyrosin-Phosphatase-Autoantikörper* | Serum | 2,0 ml |
| Tyrosinase-Autoantikörper* | Serum | 2,0 ml |

* = Fremdlabor

| Analyse | Material | Menge |
|-------------------------------------|-------------------|--------|
| U3-snRNP-Autoantikörper* | Serum | 2,0 ml |
| Ubichinon 50* | Serum | 2,0 ml |
| Uran* | Urin | 10 ml |
| Ureaplasma urealyticum-Antikörper* | Serum | 2,0 ml |
| Urin auf pathogene Keime | Urin | 10 ml |
| Urin auf Pilze | Urin | 10 ml |
| Urinsediment | Urin | 10 ml |
| Urinstatus | Urin | 10 ml |
| Uro-Synthase* | Heparin-Blut | 2,0 ml |
| Urobilinogen* | Stuhl | |
| Urobilin* | Urin | 10 ml |
| Urobilin* | Stuhl | |
| Uroporphyrinogen-Decarboxylase-Gen* | EDTA-Blut-separat | 2,0 ml |
| Uroporphyrinogen-I-Synthase* | Heparin-Blut | 2,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--|--|--------|
| Vaginalabstrich auf Pilze | Vaginalabstrich | |
| Valdoxan* | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 2,0 ml |
| Valproinsäure | Serum, EDTA-Plasma, Heparin-Plasma (Li), Heparin-Plasma (Na) | 1,0 ml |
| Vanadium* | EDTA-Blut, Heparin-Blut | 3,0 ml |
| Vanadium* | Serum | 3,0 ml |
| Vancomycin* | Serum | 2,0 ml |
| Vanillinmandelsäure | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Varizella zoster-DNA* | Bläscheninhalt, Liquor, Fruchtwasser | 2,0 ml |
| Varizella zoster Antikörper-Index | Liquor, Serum | 2,0 ml |
| Varizella zoster IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Varizella zoster IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Vasoaktives Intestinales Peptid* | EDTA-Plasma, gefroren | 2,0 ml |
| Vasopressin* | EDTA-Plasma, gefroren | 2,0 ml |
| Vasopressin* | Urin | 5,0 ml |
| VDRL-Test | Serum | 1,0 ml |
| VEGF-Rezeptor-I* | Serum | 2,0 ml |
| Veitstanz-Diagnostik* | EDTA-Blut-separat | 5,0 ml |
| Venlafaxin & O-Desmethyl-Venlafaxin* | Serum | 2,0 ml |
| Verapamil* | Serum | 2,0 ml |
| Verotoxin-Antigen | Stuhl | |
| Verotoxin-bildende E.coli DNA-Nachweis | Stuhl | |
| Very long chain fatty acids* | Serum | 3,0 ml |
| Vigabatrin* | Serum | 2,0 ml |
| Vinylchlorid* | Rollrandröhrchen | 2,0 ml |
| VIP* | EDTA-Plasma, gefroren | 2,0 ml |
| Viskosität, relative* | Serum | 4,0 ml |
| Viskosität* | EDTA-Plasma | 2,0 ml |
| Viskosität* | EDTA-Blut | 2,7 ml |

| Analyse | Material | Menge |
|--|---|--------|
| Vitamin A | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Vitamin B1 | EDTA-Blut, Erythrozytensuspension | 1,0 ml |
| Vitamin B2 | EDTA-Blut | 1,0 ml |
| Vitamin B3* | Serum | 2,0 ml |
| Vitamin B6 | EDTA-Plasma, Serum | 1,0 ml |
| Vitamin B12-Transcobalamin-Komplex | Serum | 1,0 ml |
| Vitamin B12 | Serum, EDTA-Plasma, Heparin-Plasma (Na) | 1,0 ml |
| Vitamin C | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Vitamin D3, 1,25-Dihydroxy- | Serum, EDTA-Plasma | 1,0 ml |
| Vitamin D3, 25-Hydroxy- | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Vitamin E | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Vitamin H* | Serum | 2,0 ml |
| Vitamin K-Epoxid-Reduktase-Komplex* | EDTA-Blut-separat | 2,0 ml |
| Vitamin K1* | Serum | 3,0 ml |
| Vitamin M | Serum, Heparin-Plasma (Li) | 1,0 ml |
| Vitamin M* | EDTA-Blut | 2,0 ml |
| Vitamin PP* | Serum | 2,0 ml |
| VKORC1-Gen* | EDTA-Blut-separat | 2,0 ml |
| VMS | 24-Stunden-Sammelurin, angesäuert | 5,0 ml |
| Vollblutaggregation* | Citrat-Vollblut | 2,0 ml |
| Voltage-gated K-channels-Autoantikörper* | Serum, Liquor | 2,0 ml |
| von-Willebrand-Faktor | Citrat-Plasma, gefroren | 1,0 ml |
| VTEC-DNA | Stuhl | |

* = Fremdlabor

| Analyse | Material | Menge |
|-----------------------------|--|--------|
| West-Nil-Virus-Antikörper* | Serum, Liquor | 2,0 ml |
| Williams-Beuren-Syndrom* | EDTA-Blut-separat, Heparin-Blut-separat | 5,0 ml |
| Wilson, Morbus* | EDTA-Blut-separat | 2,0 ml |
| Windpocken Antikörper-Index | Liquor, Serum | 2,0 ml |
| Windpocken DNA-Nachweis* | Bläscheninhalt, Liquor, Fruchtwasser | 2,0 ml |
| Windpocken IgG-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Windpocken IgM-Antikörper | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Wismut* | Serum, EDTA-Blut, Heparin-Blut | 3,0 ml |
| Wismut* | Stuhl | |
| Wismut* | Urin | 5,0 ml |
| Wolfram* | Serum, EDTA-Blut, Heparin-Blut | 2,0 ml |
| Wolfram* | Urin | 5,0 ml |
| Wu-Grote-meier-Index | Formalin-NaK-Röhrchen, EDTA-NaK-Röhrchen | |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|----------|---|--------|
| x-ANCA | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Xanthin* | Heparin-Plasma, gefroren | 2,0 ml |
| Xanthin* | 24-Stunden-Sammelurin | 5,0 ml |
| Xylol* | Rollrandröhrchen | 2,0 ml |
| Xylose* | NaF-Blut, Serum | 2,0 ml |
| Xylose* | 5-Stunden-Sammelurin | 10 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--------------------------|--|--------|
| Yersinien-IgA-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Yersinien-IgG-Antikörper | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Yo-Autoantikörper* | Serum, Liquor | 2,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
#

| Analyse | Material | Menge |
|--------------------------------------|---|--------|
| Zellulärer Immunstatus* | EDTA-Blut, EDTA-Blut, zusätzlich | 10 ml |
| Zellzahl im Liquor | Liquor | 1,0 ml |
| Zentromer Protein B | Serum, EDTA-Plasma, Citrat-Plasma, Heparin-Plasma | 1,0 ml |
| Zink-Transporter 8-Autoantikörper* | Serum, EDTA-Plasma, Heparin-Plasma | 2,0 ml |
| Zinkprotoporphyrin* | EDTA-Blut | 4,0 ml |
| Zink | Serum, EDTA-Plasma, Heparin-Plasma (Li) | 1,0 ml |
| Zink* | Speichel | 1,0 ml |
| Zink* | EDTA-Blut | 3,0 ml |
| Zink* | Stuhl | |
| Zink* | Ejakulat | 2,0 ml |
| Zinn* | Urin | 10 ml |
| Zinn* | Speichel | 2,0 ml |
| Zinn* | Serum, EDTA-Blut, Heparin-Blut | 3,0 ml |
| Zinn* | Stuhl | |
| Ziprasidon* | Serum | 2,0 ml |
| Zirkulierende Immunkomplexe* | Serum | 2,0 ml |
| Zolpidem* | Serum | 2,0 ml |
| Zolpidem* | Urin | 10 ml |
| Zonisamid* | Serum | 2,0 ml |
| Zonulin* | Serum | 2,0 ml |
| Zopiclon* | Serum, gefroren | 2,0 ml |
| Zopiclon* | Urin | 10 ml |
| Zotepin* | Serum | 2,0 ml |
| Zuclopenthixol* | Serum | 2,0 ml |
| Zweittrimester-Screening, double* | Serum | 2,0 ml |
| Zweittrimester-Screening, quadruple* | Serum | 2,0 ml |
| Zweittrimester-Screening, triple* | Serum | 2,0 ml |
| Zwergfadenwurm-Antikörper* | Serum | 2,0 ml |
| Zytokeratin 18-Autoantikörper* | Serum | 2,0 ml |

| Analyse | Material | Menge |
|---------|----------|-------|
|---------|----------|-------|

* = Fremdlabor



Qualität
im ärztlichen
L a b o r

MEDIZINISCHES VERSORGUNGSZENTRUM
Dr. Klein Dr. Schmitt & Partner

Brüsseler Straße 1 · 67657 Kaiserslautern
Tel.: (0631) 30324-0 · Fax: (0631) 30324-112
E-Mail: info@lab-kl.de · Internet: www.lab-kl.de