

| EDV-Code | Messgröße | Material | Besonderheiten | Verfahren | Stabilität [d] | Labor - Bereich | | | | | | | | |
|--------------|-----------|---|----------------|------------|----------------|-----------------|-----|-----|------|------|-------|------|----|----|
| Code DD+EE | Code C | Bezeichnung | | | TK | KS* | RT | ANA | C | DD | EE | FI | HZ | SM |
| VITDD | | 1,25-(OH)-Vitamin-D3 | Serum | | LIA | 75 | 7 | 1 | - | Sero | - | - | - | - |
| CARBOH | | 10-OH-Carbazepin(MHD) | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| HYPROGS | | 17-OH-Progesteron i.S. | Serum | | ELISA | >1 | - | - | Sero | - | - | - | - | - |
| E2 | OE2 | 17β-Östradiol (E2) | Serum | | ECL | 180 | 2 | 1 | - | KC | Basis | - | - | - |
| ALPROH | | 1-OH-Alprazolam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| MIDAOH | | 1-OH-Midazolam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| TRIAZOH | | 1-OH-Triazolam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| VITDM | | 25-(OH)-Vitamin D | Serum | | HPLC | 28 | 4 | 2 | - | - | - | HPLC | - | - |
| ANDGLUC | | 3α-Androstadiol-Glucuronid | Serum | | ELISA | >1 | 1 | - | - | Sero | - | - | - | - |
| BAZEOH | | 3-OH-Bromazepam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| HIES | CH_HIEST | 5-Hydroxyindoleessigsäure i.H./Tag | Urin | angesäuert | HPLC | >14 | 14 | 1 | - | HPLC | - | - | - | - |
| AMICLON | | 7-Amino-Clonazepam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| FLUNAMIN | | 7-Aminoflunitrazepam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| NITRAAMIN | | 7-Aminonitrazepam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| RISPOH | | 9-Hydroxy-Risperidon | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| AAT | | α1-Antitrypsin | Serum | | NEPH | 90 | 90 | 7 | - | KC | - | - | - | - |
| AFP | | α1-Fetoprotein (AFP) | Serum | | ECL | 180 | 14 | 5 | - | KC | Basis | KC | - | - |
| A1MU | | α1-Mikroglobulin i.H. | Urin | | NEPH | - | 7 | - | - | - | - | - | - | - |
| AAAMPH | | AAK gg Amphiphysin | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| LCAAQPS | | AAK gg Aquaporin-4 IgG i.S.* | Serum | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| LCAAQOP | | AAK gg Aquaporin-4 IgG im L.c.* | Liquor | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| AACASP | | AAK gg CASPR2° | Serum | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| AACV | | AAK gg CV2 (CRMP5) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| AACCP1 | | AAK gg cycl. citr. Peptide (CCP) | Serum | | CLIA | >7 | 7 | 8h | - | Sero | - | - | - | - |
| LCAADPPX | | AAK gg DPPX IgG im L.c.° | Liquor | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| AADPPX | | AAK gg DPPX-IgG° | Serum | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| DNS | | AAK gg ds-DNA | Serum | | ELISA | - | 14 | 7 | - | - | - | Spez | - | - |
| AEENDOA | | AAK gg Endomysium IgA | Serum | | IFT | >14 | 14 | - | - | - | - | Viro | - | - |
| AEENDOG | | AAK gg Endomysium IgG | Serum | | IFT | >14 | 14 | - | - | - | - | Viro | - | - |
| AAGADB | | AAK gg GAD (GAD65) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| AAGAD | | AAK gg GAD (GAD65)° | Serum | | ELISA | >3 | 3 | 1 | - | - | - | Viro | - | - |
| AAGANG | | AAK gg Ganglioside: GM1, GM2, GM3, GM4, GD1a, G | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| ASMA | | AAK gg glatte Muskulatur (ASMA) | Serum | | IFT | >14 | 14 | 1 | - | - | - | Viro | - | - |
| AAGB | CH_GBM | AAK gg glom. Basalmembran* | Serum | | EIA | >5 | 5 | - | - | Sero | - | - | - | - |
| AAGP210 | | AAK gg GP 210 IgG | Serum | | IB | >2 | 2 | 8h | - | - | - | Viro | - | - |
| INAK | | AAK gg Insulin° | Serum | | ELISA | >3 | 3 | 1 | - | - | - | Viro | - | - |
| AAINTR | CH_IFB | AAK gg Intrinsic Faktor° | Serum | | IB | >5 | 5 | 1 | - | Sero | - | - | - | - |
| AJO1 | | AAK gg Jo-1 (IB)* | Serum | | IB | >14 | 14 | - | - | - | - | - | - | - |
| AAKUIB | | AAK gg Ku (IB)* | Serum | | IB | >14 | 14 | - | - | - | - | - | - | - |
| SLA | | AAK gg Leber/Pankreas (SLA / LP, IgG) | Serum | | IB | >2 | 2 | 8h | - | - | - | Viro | - | - |
| AALC | | AAK gg Lebercytosol (LC1) | Serum | | IB | >2 | 2 | 8h | - | - | - | Viro | - | - |
| LSP | | AAK gg Leberspez. Protein (LSP) | Serum | | IFT | >14 | 14 | 1 | - | - | - | Viro | - | - |
| LMA | | AAK gg Leberzellmembran (LMA) | Serum | | IFT | >14 | 14 | 1 | - | - | - | Viro | - | - |
| LKM | | AAK gg Liver-Kidney-Mikrosomen (LKM) | Serum | | IFT | >14 | 14 | 1 | - | - | - | Viro | - | - |
| LKM1 | | AAK gg Liver-Kidney-Mikrosomen (LKM1) | Serum | | IB | >2 | 2 | 8h | - | - | - | Viro | - | - |
| AMA | | AAK gg Mitochondrien (AMA) | Serum | | IFT | >14 | 14 | 1 | - | - | - | Viro | - | - |
| AMAM2 | | AAK gg Mitochondrien Typ M2 | Serum | | IB | >2 | 2 | 8h | - | - | - | Viro | - | - |
| LCAAMOGS | | AAK gg MOG i.S.* | Serum | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| LCAAMOG | | AAK gg MOG im L.c.* | Liquor | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| AAMCV | | AAK gg mutiertes citrulliniertes Vimentin | Serum | | ELISA | >5 | 5 | - | - | Sero | - | - | - | - |
| AHUD | | AAK gg Neuronenkerne (Hu) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| AHUD | | AAK gg Neuronenkerne (Hu) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| AARI | | AAK gg Neuronenkerne (Ri) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| LCAANMDA | | AAK gg NMDA-NR1-Rezeptoren im L.c.° | Liquor | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| LCAANMDA | | AAK gg NMDA-NR1-Rezeptoren im L.c.° | Liquor | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| AANMDA | | AAK gg NMDA-NR1-Rezeptoren° | Serum | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| AAIN | | AAK gg Pankreas-Inselzellen (ICA) | Serum | | IFT | >14 | 14 | 1 | - | - | - | Viro | - | - |
| AAPNMA | | AAK gg PNMA2 (Ma-2/Ta) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| AATR | | AAK gg Purkinjezellen (Tr) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| AAYO | | AAK gg Purkinjezellen (Yo) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| AARECO | | AAK gg Recoverin | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| AASOX1 | | AAK gg SOX1 | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| AASP100 | | AAK gg SP100 | Serum | | IB | >2 | 2 | 8h | - | - | - | Viro | - | - |
| TAK | | AAK gg Thyreoglobulin (TAK) | Serum | | CLIA | 90 | 1 | 1 | - | - | - | Spez | - | - |
| AATITI | | AAK gg Titin (MGT-30) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| MAK | CH_TPO | AAK gg TPO (MAK) | Serum | | ECL | 2a | 8 | 8 | - | KC | Basis | KC | - | - |
| TRAK | CH_TRAK | AAK gg TSH-Rezeptor (TRAK) | Serum | | ECL | 360 | 6 | 7h | - | KC | Basis | KC | - | - |
| AAI2 | | AAK gg Tyrosinphosphatase (IA-2)° | Serum | | ELISA | >3 | 3 | 1 | - | - | - | Viro | - | - |
| AAZIC | | AAK gg Zink-Finger-4-Protein (ZIC-4) | Serum | | IB | 90 | 14 | - | - | - | - | - | - | - |
| LCAAAMPA | | AAK gg. AMPA-1/2-Rezeptoren im L.c.° | Liquor | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| AAAMPA1 | | AAK gg. AMPA1/2-Rezeptoren° | Serum | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| | CH_ANNeg | AAK gg. Annexin V (IgG) | Serum | | EIA | >5 | 5 | - | - | Sero | - | - | - | - |
| | CH_ANNEM | AAK gg. Annexin V (IgM) | Serum | | EIA | >5 | 5 | - | - | Sero | - | - | - | - |
| LCAACASPR | | AAK gg. CASPR2 im L.c.° | Liquor | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| LCAAGABAB1 | | AAK gg. GABA-B1/B2-Rezeptoren im L.c.° | Liquor | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| AAGABAB1 | | AAK gg. GABA-B1-Rezeptoren° | Serum | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| LCAALG1 | | AAK gg. Lgi1 im L.c.° | Liquor | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| AALG1 | | AAK gg. LGI-1° | Serum | | IFT | 90 | 14 | - | - | - | - | - | - | - |
| ACE | | ACE i.S. | Serum | | PHOT | 180 | 30 | 4h | - | Sero | - | - | - | - |
| PCRMULTR | | Adenoviren Multiplex | Abstrich | | PCR | - | 7 | 2 | - | - | - | PCR | - | - |
| 88AUF-MULTST | | Adenovirus Multiplex | Stuhl | | PCR | - | 5 | 2 | - | - | - | Mibi | - | - |
| ADRE | CH_ADRUT | Adrenalin | Urin | angesäuert | HPLC | >5 | 5 | 1 | - | HPLC | - | - | - | - |
| AGOM | | Agomelatin | Serum | | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - |
| HBDDH | | a-HBDH | Serum | | PHOT | >7 | 7 | 3 | ANA | - | - | - | - | - |
| PH | | aktueller PH-Wert | Kapillarblut | | AMPE | - | - | 10' | - | - | - | Häma | FI | HZ |
| ALAT | | ALAT (GPT) | Serum | | PHOT | 7 | 7 | 3 | ANA | KC | Basis | KC | FI | HZ |
| ALBU | | Albumin | Serum | | TURB | 120 | 150 | 70 | ANA | KC | Basis | KC | FI | - |
| EPALB | CH_ALBF | Albumin (%) | Serum | | ELPHO | 60 | 10 | 3 | - | Sero | Basis | - | - | - |
| ALBH | | Albumin i.H. | Urin | | TURB | 180 | 30 | 7 | - | KC | Basis | KC | - | - |
| LALBU | | Albumin im L.c. | Liquor | | TURB | 180 | 7 | - | - | - | - | - | - | - |
| ALDB | | Aldosteron i.S., basal | Serum | | CLIA | 28 | 5 | 1 | - | - | - | Spez | - | - |
| AP | | Alkalische Phosphatase | Serum | | PHOT | 60 | 7 | 7 | ANA | KC | Basis | KC | FI | HZ |
| ETHA | | Alkohol (Ethanol) i.S. | Serum | | PHOT | 28 | 14 | 2 | - | - | - | KC | FI | HZ |
| EPA1 | CH_AL1 | Alpha1-Globulin (%) | Serum | | ELPHO | 60 | 10 | 3 | - | Sero | Basis | - | - | - |
| EPA2 | CH_AL2 | Alpha2-Globulin (%) | Serum | | ELPHO | 60 | 10 | 3 | - | Sero | Basis | - | - | - |
| ALPR | | Alprazolam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - |
| ALU | | Aluminium° | Sonstiges | | AAS | - | 90 | - | - | AAS | - | - | - | - |

| EDV-Code | Messgröße | Material | Besonderheiten | Verfahren | Stabilität [d] | Labor - Bereich | | | | | | | | |
|--------------|-----------|---|----------------|-----------------------|----------------|-----------------|----|-----|------|-------|------|----|----|----|
| Code DD+EE | Code C | Bezeichnung | | | TK | KS* | RT | ANA | C | DD | EE | FI | HZ | SM |
| AMIO | | Amiodaron | Serum | HPLC | 28 | 4 | - | - | - | - | HPLC | - | - | - |
| AMISU | | Amisulprid | Serum | LC/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| NH3 | | Ammoniak i. Pl. | EDTA | stationär: 30 Minuten | PHOT | - | - | 30' | KC | - | KC | FI | HZ | - |
| AMPH | | Amphetamine i.H. (immunol.) | Urin | KIMS | >5 | 5 | 1 | - | - | - | KC | - | - | - |
| HAMP | CH_AMPH | Amphetamine i.H., qual. | Urin | ICMS | >5 | 5 | 1 | - | Sero | - | - | FI | HZ | - |
| LCAMY40 | | Amyloid Aß40 im L.c. | Liquor | CMIA | 60 | 7 | - | - | - | Liq | - | - | - | - |
| LCAMYL | | Amyloid Aß42 im L.c. | Liquor | CMIA | 60 | 7 | - | - | - | Liq | - | - | - | - |
| ANAB | | ANA-Blot: Anti-PM/ScI | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: ds-DNA | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: Histone | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: Jo-1 (Anti-His-tRNA-Synthetase) | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: Ku | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: Mi-2 | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: Nukleosomen | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: Scl-70 (Anti-Topoisomerase I) | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: SM-D1 | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: SS-A/ Ro 52 kD | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: SS-A/ Ro 60 kD | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: SS-B/ La | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: U1-sn-RNP | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANAB | | ANA-Blot: Zentromere | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| ANDR | | Androstendion | Serum | ELISA | 12m | 5 | - | - | Sero | - | - | - | - | - |
| | CH_C1Q | Anti - C1q | Serum | EIA | >5 | 5 | - | - | Sero | - | - | - | - | - |
| ANAI | | Anti-DFS70 | Serum | IFT | >3 | 3 | 1 | - | - | - | Viro | - | - | - |
| DGPA | | Anti-DGP IgA (Gliadin - AK IgA) | Serum | LIA | >7 | 7 | 8h | - | Sero | - | - | - | - | - |
| DGPG | | Anti-DGP IgG (Gliadin - AK IgG) | Serum | LIA | >7 | 7 | 8h | - | Sero | - | - | - | - | - |
| ANAB | | Anti-dsDNA | Serum | IB | >2 | 2 | 8h | - | - | - | Viro | - | - | - |
| HAVM | | Anti-HAV IgM | Serum | ECL | 90 | 17 | 7 | - | KC | Basis | KC | - | - | - |
| HAV | | Anti-HAV-IgG+IgM | Serum | ECL | 90 | 14 | 6 | - | KC | Basis | KC | - | - | - |
| CORE | CH_HBCG | Anti-HBc | Serum | ECL/CMIA | 90 | 14 | 7 | - | KC | Basis | KC | - | - | - |
| HBCM | CH_HBCM | Anti-HBc-IgM | Serum | ECL | 90 | 14 | 7 | - | KC | Basis | KC | - | - | - |
| AHBE | | Anti-HBe | Serum | ECLIA | 90 | 14 | 7 | - | - | Basis | - | - | - | - |
| HAUT | CH_HBSAK | Anti-HBs-Titer | Serum | ECL/CMIA | 90 | 6 | 3 | - | KC | Basis | KC | - | - | - |
| HIV | | Anti-HIV-1/2+p24-Ag | Serum | EIA | 90 | 28 | 7 | - | KC | Basis | KC | - | - | - |
| AKS | | Antikörpersuchtest | Vollblut | Aggl | 360 | 10 | 1 | - | - | - | Häma | FI | HZ | - |
| AMH | | Anti-Müller-Hormon | Serum | ELISA | >6 | 6 | 1 | - | KC | - | - | - | - | - |
| ANAI | | Antinukleäre ANA (ANA) | Serum | IFT | >3 | 3 | 1 | - | - | - | Viro | - | - | - |
| ASDN | | Anti-Streptokokken-DNase B | Serum | PHOT | >1 | - | 1 | - | Sero | - | - | - | - | - |
| ASLQ | | Antistreptolysin (ASL) | Serum | TURB | 180 | 8 | 2 | - | KC | Basis | KC | - | - | - |
| AT | CH_AT3 | Antithrombin (AT III) | Citrat | CHRO | 2a | - | 4h | - | KC | - | Häma | - | HZ | - |
| APC | | APC-Sensitivität (-Ratio) | Citrat | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| APOA | | Apolipoprotein A1 | Serum | TURB | 56 | 8 | 1 | - | KC | - | - | - | - | - |
| APOB | | Apolipoprotein B | Serum | TURB | 60 | 8 | 1 | - | KC | - | - | - | - | - |
| ARIP | | Aripiprazol | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| ASAT | | ASAT (GOT) | Serum | PHOT | 90 | 7 | 4 | ANA | KC | Basis | KC | FI | HZ | SM |
| | CH_ASCAB | ASCA | Serum | BLOT | >5 | 5 | 1 | - | Sero | - | - | - | - | - |
| 88AUF-MULTST | | Astrovirus Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - |
| ATOMO | | Atomoxetin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| HBAR | BARC | Barbiturate i.H., qual. | Urin | IC | >5 | 5 | 1 | - | Sero | - | - | FI | HZ | - |
| BARTOG | | Bartonella henselae-IgG-AK° | Serum | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| BARTOM | | Bartonella henselae-IgM-AK° | Serum | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| BASOAB | CH_BASO | Basophile, absolut | EDTA | Whf/SCG | - | 2 | 2 | ANA | Häma | Basis | Häma | FI | HZ | - |
| BENZ | | Benzodiazepine i.H. (immunol.) | Urin | KIMS | >5 | 5 | 1 | - | - | - | KC | - | - | - |
| HBEN | CH_BENZ | Benzodiazepine i.H., qual. | Urin | IC | >5 | 5 | 1 | - | Sero | - | - | FI | HZ | - |
| EPB1 | | Beta-1-Globulin (%) | Serum | ELPHO | 60 | 10 | 3 | - | - | Basis | - | - | - | - |
| EPB2 | | Beta-2-Globulin (%) | Serum | ELPHO | 60 | 10 | 3 | - | - | Basis | - | - | - | - |
| CROSLA | | Beta-CrossLaps (ß-CTX) | EDTA-P | CLIA | 90 | 8h | 6h | - | - | Basis | - | - | - | - |
| | CH_BETA | beta-Frakt. | Serum | Elpho | 60 | 10 | 3 | - | Sero | - | - | - | - | - |
| BILD | | Bilirubin direkt | Serum | PHOT | 180 | 7 | 2 | ANA | KC | Basis | KC | FI | HZ | - |
| BILI | | Bilirubin gesamt | Serum | PHOT | 180 | 7 | 1 | ANA | KC | Basis | KC | FI | HZ | SM |
| HARN | CH_STRTS | Bilirubin i.H. | Urin | TS | - | 1 | 4h | ANA | KC | Basis | KC | FI | HZ | SM |
| 88AUF-MULTST | | Blastocystis hominis Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - |
| ABO | | Blutgruppe | Vollblut | Aggl | - | 10 | 1 | - | - | - | Häma | FI | HZ | - |
| BSG | | Blutsenkung (1h) | EDTA | PHOT | - | 2 | 6h | - | KC | Basis | Häma | - | - | - |
| LYMB | | B-Lymphozyten (CD19) | EDTA | FC | - | - | 1 | - | - | Spez | - | - | - | - |
| PCRMULTR | | Bocaviren Multiplex | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - |
| PCRPAPEP | | Bordetella parapertussis-DNA (PCR) | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - |
| PCRPERT | | Bordetella pertussis-DNA (PCR) | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - |
| BORG | | Borrelia Ak IgG | Serum | ELISA | - | 14 | 7 | - | - | Spez | - | - | - | - |
| BORM | | Borrelia Ak IgM | Serum | ELISA | - | 14 | 7 | - | - | Spez | - | - | - | - |
| BLOG | | Borrelia Blot IgG | Serum | IB | 60 | 14 | 7 | - | - | Spez | - | - | - | - |
| BLOM | | Borrelia Blot IgM | Serum | IB | 60 | 14 | 7 | - | - | Spez | - | - | - | - |
| LCBORGS | | Borrelia-IgG i.S. | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCBORG | | Borrelia-IgG-AK-Index | Liquor | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCBORMS | | Borrelia-IgM i.S. | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCBORM | | Borrelia-IgM-AK-Index | Liquor | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| BRIVA | | Brivaracetam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| BAZE | | Bromazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| BRUG | | Brucellen IgG Ak° | Serum | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| BRUM | | Brucellen IgM Ak° | Serum | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| BUPC | | Buprenorphin | Urin | IA | >5 | 5 | 1 | - | Sero | - | - | - | - | - |
| BUPR | | Bupropion | Serum | LC-MS/MS | 90 | 1 | 5h | - | - | - | HPLC | - | - | - |
| CANCAIFT | | c - ANCA (IFT) | Serum | IFT | >14 | 14 | - | - | - | - | Viro | - | - | - |
| C3KO | | C3-Komplement | Serum | RID | - | 7 | - | - | - | Liq | - | - | - | - |
| CA4O | | C4-Komplement | Serum | RID | - | 7 | - | - | - | Liq | - | - | - | - |
| CA12 | | CA 125 | Serum | ECL | 168 | 5 | 8h | - | KC | Basis | KC | - | - | - |
| CA15 | | CA 15-3 | Serum | ECL | 90 | 5 | 2 | - | KC | Basis | KC | - | - | - |
| CA19 | | CA 19-9 | Serum | ECL | 90 | 14 | 5 | - | KC | Basis | KC | - | - | - |
| CA72 | | CA 72-4 | Serum | ECL | 90 | 30 | 1 | - | KC | - | - | - | - | - |
| CALC | | Calcitonin | Serum | ECL | 2a | 1 | 4h | - | KC | - | - | - | - | - |
| CAH | | Calcium i.H. | Urin | PHOT | 21 | 4 | 2 | - | - | Basis | KC | - | - | - |
| CA | | Calcium i.S. | Serum | PHOT | 240 | 21 | 7 | ANA | KC | Basis | KC | FI | HZ | SM |
| CAI | | Calcium ionis. | Serum | RECH | - | 10 | 3 | - | - | - | Häma | - | - | - |
| CALPR | | Calprotectin i. St. | Stuhl | CLIA | 7 | 3 | 1 | - | - | Mibi | - | - | - | - |
| CAMA | | Campylobacter (jejuni/coli) IgA | Serum | ELISA | >14 | 14 | <1 | - | - | - | Viro | - | - | - |
| CAMG | | Campylobacter (jejuni/coli) IgG | Serum | ELISA | >14 | 14 | <1 | - | - | - | Viro | - | - | - |
| 88AUF-MULTST | | Campylobacter spp. Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - |

| EDV-Code | Messgröße | Material | Besonderheiten | Verfahren | Stabilität [d] | Labor - Bereich | | | | | | | | | |
|---------------|-----------|---|----------------|--------------------|----------------|-----------------|-----|-----|------|-------|------|----|----|----|--|
| Code DD+EE | Code C | Bezeichnung | | | TK | KS* | RT | ANA | C | DD | EE | FI | HZ | SM | |
| CANC | AAPR3 | C-ANCA (PR3) | Serum | ELISA | - | 14 | 7 | - | Sero | Spez | - | - | - | - | |
| CANN | | Cannabinoide i.H. (immunol.) | Urin | KIMS | >5 | 5 | 1 | - | - | - | KC | - | - | - | |
| HCANN | CH_CANN | Cannabinoide i.H., qual. | Urin | IC | >5 | 5 | 1 | - | Sero | - | - | FI | HZ | - | |
| CARB | | Carbamazepin | Serum | PHOT | >2 | 2 | 8h | - | - | Basis | KC | - | - | - | |
| CARDIOL | | Carbamazepin-Diol | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| CAREPOX | | Carbamazepinepoxyd | Serum | LC/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| CDT | | Carbohydr. defic. Transferrin, CDT (HPLC) | Serum | HPLC | 28 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| CARG | | Cardiolipin - IgG | Serum | LIA | >7 | 7 | 8h | - | Sero | - | - | - | - | - | |
| CARM | | Cardiolipin - IgM | Serum | LIA | >7 | 7 | 8h | - | Sero | - | - | - | - | - | |
| VDRL | | Cardiolipin-Mikrofl.-Test (VDRL) | Serum | IHA | - | 7 | | - | - | Liq | - | - | - | - | |
| CEA | | CEA | Serum | ECL | 180 | 14 | 7 | - | KC | Basis | KC | - | - | - | |
| CHPNA | | Chlam. pneum. IgA Ak | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - | |
| CHPNG | | Chlam. pneum. IgG Ak | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - | |
| CHTRA | | Chlam. trach. IgA Ak | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - | |
| CHTRG | | Chlam. trach. IgG Ak | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - | |
| PCRMULTR | | Chlamydia pneumoniae Multiplex | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - | |
| 88AUF-MULTURO | | Chlamydia trachomatis Multiplex | PRÜFEN! | PCR | - | 7 | 2 | - | - | Mibi | - | - | - | - | |
| PCRCTA | | Chlamydia trachomatis rRNA | Abstrich | NAT | - | - | 30 | - | - | PCR | - | - | - | - | |
| PCRCTU | | Chlamydia trachomatis rRNA | Urin | NAT | - | - | 30 | - | - | PCR | - | - | - | - | |
| CHLOD | | Chlordiazepoxid | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| CLH | | Chlorid i.H./Konz. | Urin | ISE | >7 | >7 | 7 | - | - | Basis | - | - | - | - | |
| CL | | Chlorid i.S. | Serum | ISE | >7 | 7 | 7 | ANA | KC | Basis | KC | FI | HZ | SM | |
| CLPROM | | Chlorpromazin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| CLPROT | | Chlorprothixen | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| GDH | | Clostridium difficile GDH | Stuhl | CLIA | 90 | 3 | 1 | - | - | Spez | - | - | - | - | |
| CDTX | | Clostridium difficile Toxin | Stuhl | CLIA | 90 | 3 | 1 | - | - | Spez | - | - | - | - | |
| CHOL | | Cholesterollgesamt | Serum | PHOT | 90 | 7 | 7 | ANA | KC | Basis | KC | FI | HZ | SM | |
| CHE | | Cholinesterase | Serum | PHOT | 360 | 7 | 6h | ANA | KC | Basis | KC | - | - | - | |
| FLUP | | cis-Flupentixol | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| CITAL | | Citalopram | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| CLOB | | Clobazam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| CLOME | | Clomethiazol | Serum | LC-MS/MS | 90 | 1 | 5h | - | - | - | HPLC | - | - | - | |
| CLON | | Clonazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| 88AUF-MULTST | | Clostridium difficile toxin Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - | |
| CLOZ | | Clozapin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| LCCMVGS | | CMV-IgG i.S. | Serum | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - | |
| CMVG | | CMV-IgG-Ak | Serum | ECLIA | 180 | 28 | 7 | - | - | Basis | - | - | - | - | |
| LCCMVG | | CMV-IgG-AK-Index | Liquor | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - | |
| CMVM | | CMV-IgM-Ak | Serum | ECLIA | 90 | 28 | 7 | - | - | Basis | - | - | - | - | |
| LCCMVM | | CMV-IgM-AK-Index | Liquor | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - | |
| AACN1A | | cN-1A | Serum | BLOT | >14 | 14 | | - | - | - | Viro | - | - | - | |
| COER | | Coeruloplasmin | Serum | NEPH | 90 | 7 | | - | - | Liq | - | - | - | - | |
| COHB | | CO-Hämoglobin | EDTA | PHOT | >120 | 120 | 3 | - | - | - | Häma | - | - | - | |
| PCRMULTR | | Coronaviren Multiplex | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - | |
| PCRCOORN | | Coronavirus SARS-CoV-2 (PCR) | Abstrich | PCR | - | 7 | 2 | - | - | PCR | Häma | FI | HZ | - | |
| CORNGN | | Coronavirus SARS-CoV-2 IgG° | Serum | CLIA | >5 | 5 | 1 | - | - | Spez | - | - | - | - | |
| ACTH | | Corticotropin (ACTH)* | EDTA-P | ECL | 70 | 3h | 2h | - | KC | - | - | - | - | - | |
| CORT | CH_CORS | Cortisol i.S. | Serum | ECL | 360 | 4 | 1 | - | KC | - | KC | - | - | - | |
| | CH_CORS | Cortisol im Serum | Serum | LIA | 360 | 4 | 1 | - | KC | - | - | - | - | - | |
| COXA | | Coxsackievirus IgA | Serum | ELISA | >7 | 7 | - | - | Sero | - | - | - | - | - | |
| COXG | | Coxsackievirus IgG | Serum | ELISA | >7 | 7 | - | - | Sero | - | - | - | - | - | |
| COXM | | Coxsackievirus IgM | Serum | ELISA | >7 | 7 | - | - | Sero | - | - | - | - | - | |
| CPEP | CH_CPEPS | C-Peptid | Serum | ECL | 30 | 1 | 4h | - | KC | Basis | - | - | - | - | |
| CRPHS | | C-reaktives Prot. (hoch sens.) | Serum | TURB | >3a | 60 | 11 | - | - | Basis | - | - | - | - | |
| CRPQ | CH_CRPQ | C-reaktives Protein quant. | Serum | TURB | 360 | 21 | 14 | ANA | KC | Basis | KC | FI | HZ | SM | |
| CK | | Creatin-Kinase (CK) | Serum | PHOT | 28 | 7 | 2 | ANA | KC | Basis | KC | FI | HZ | SM | |
| CKMB | | Creatin-Kinase-MB (CK-MB) | Serum | PHOT | 28 | 8 | 8h | ANA | KC | Basis | KC | FI | HZ | SM | |
| 88AUF-MULTST | | Cryptosporidium spp. Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - | |
| 88AUF-MULTST | | Cyclospora cayetanensis Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - | |
| CYCL | | Cyclosporin | EDTA | LC-MS/MS | 28 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| CYFR | | CYFRA 21-1 | Serum | ECL | 180 | 30 | 7 | - | - | Basis | - | - | - | - | |
| CYSTA | | Cystatin C i.S. | Serum | TURB | 2a | 7 | 7 | ANA | KC | Basis | KC | - | - | - | |
| PCRGMV | | Cytomegalievirus-DNA (PCR) | PRÜFEN! | PCR | 90 | 14 | 7 | - | - | PCR | - | - | - | - | |
| DDIM | CH_DDIM | D-Dimere | Citrat | TURB | 180 | 4 | 8h | ANA | KC | Basis | Häma | FI | HZ | - | |
| DHARIP | | Dehydroepiandrosteron | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| DEMO | | Demoxepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| DESFLUR | | Desalkylflurazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| DESE | | Desethylamiodaron | Serum | HPLC | 28 | 4 | - | - | - | - | HPLC | - | - | - | |
| DESCLOB | | Desmethylclobazam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| DESFLUN | | Desmethylflunitrazepam | Serum | LC/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| DESSUX | | Desmethylnesuximid | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| DESMIAN | | Desmethylnianserin | Serum | LC/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| DESMIRTA | | Desmethylnirtazapin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| DHEA | CH_DHEA | DHEA-S | Serum | ECL | 360 | 14 | 5 | - | KC | Basis | - | - | - | - | |
| DIAZ | | Diazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| 88AUF-MULTST | | Dientamoeba fragilis Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - | |
| DIFF | | Differenzialblutbild | EDTA | nach Abnahme: 10 h | - | - | 10h | ANA | Häma | Basis | Häma | FI | HZ | SM | |
| DIGI | | Digitoxin | Serum | ECL | 180 | 14 | 4 | - | - | Basis | KC | - | - | - | |
| DIGO | | Digoxin | Serum | KIMS | 14 | 1 | | - | - | - | KC | - | - | - | |
| DHBUPR | | Dihydrobupropion | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| DIHY | | Dihydrotestosteron (DHT) | Serum | ELISA | >1 | 1 | 4h | - | Sero | - | - | - | - | - | |
| DIPH | | Diphtherie-Toxoid-Ak | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - | |
| C3C | | Dir. Coombs Test C3c-spezifisch* | Vollblut | Aggl | - | 10 | 1 | - | - | - | Häma | - | - | - | |
| C3D | | Dir. Coombs Test C3d-spezifisch* | Vollblut | Aggl | - | 10 | 1 | - | - | - | Häma | - | - | - | |
| COOIGA | | Dir. Coombs Test IgA-spezifisch* | Vollblut | Aggl | - | 10 | 1 | - | - | - | Häma | - | - | - | |
| COOIGG | | Dir. Coombs Test IgG-spezifisch* | Vollblut | Aggl | - | 10 | 1 | - | - | - | Häma | - | - | - | |
| COOIGM | | Dir. Coombs Test IgM-spezifisch* | Vollblut | Aggl | - | 10 | 1 | - | - | - | Häma | - | - | - | |
| DCTP | | Direkter Coombs test polysp. | Vollblut | Aggl | - | 10 | 1 | - | - | - | Häma | FI | HZ | - | |
| DOPA | CH_DOPUT | Dopamin | Urin | angesäuert HPLC | >5 | 5 | 1 | - | HPLC | - | - | - | - | - | |
| DOSUL | | Dosulepin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| DRVVT | | dRVVT (dilute Russel viper venom time) | Citrat | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - | |
| DULO | | Duloxetin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| 88AUF-MULTST | | E. coli O157 Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - | |
| EA | | Early Antigen (EA)-IgG-AK | Serum | XMAP | >14 | 14 | 1 | - | - | - | Viro | - | - | - | |
| VCAM | | EBV(VCA/EA)-IgM-AK | Serum | XMAP | >14 | 14 | 1 | - | - | - | Viro | - | - | - | |
| | CH_EBBG | EBV: IgG-Blot | Serum | LA | >14 | 14 | 1 | - | Sero | - | - | - | - | - | |
| LCEBVG | | EBV-IgG-Ak i.S. | Serum | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - | |

| EDV-Code | Code DD+EE | Code C | Messgröße | Material | Besonderheiten | Verfahren | Stabilität [d] | | | Labor - Bereich | | | | | | |
|--------------|------------|-----------|---|--------------|--------------------|-----------|----------------|-----|-----|-----------------|------|-------|-------|--------|----|----|
| | | | | | | | TK | KS* | RT | ANA | C | DD | EE | FI | HZ | SM |
| LCEBVG | | | EBV-IgG-AK-Index | Liquor | | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCVCAMS | | | EBV-VCA-IgM-Ak i.S. | Serum | | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCVCAM | | | EBV-VCA-IgM-AK-Index | Liquor | | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| ECHA | | | Echovirus IgA | Serum | | ELISA | >7 | 7 | - | - | Sero | - | - | - | - | - |
| ECHG | | | Echovirus IgG | Serum | | ELISA | >7 | 7 | - | - | Sero | - | - | - | - | - |
| ECHM | | | Echovirus IgM | Serum | | ELISA | >7 | 7 | - | - | Sero | - | - | - | - | - |
| a-ECP | | | ECP | Serum | | EIA | >5 | 5 | 2 | - | - | - | - | Allerg | - | - |
| HMDMA | | MDMAC | Ecstasy i.H., qual. | Urin | | IC | >5 | 5 | 1 | - | Sero | - | - | - | FI | HZ |
| FE | | | Eisen | Serum | | PHOT | >2a | 21 | 7 | ANA | KC | Basis | KC | KC | FI | HZ |
| HARN | | CH_STRTS | Eiweiß i.H. | Urin | | TS | - | 1 | 4h | ANA | KC | Basis | KC | KC | FI | HZ |
| AAEJIB | | | EJ | Serum | | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - |
| 88AUF-MULTST | | | Entamoeba histolytica Multiplex | Stuhl | | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - |
| PCRMULTR | | | Entero-/Rhinoviren Multiplex | Abstrich | | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - |
| PCRENT | | | Enterovirus-RNA (Cox,Echo,Polio) | Stuhl | | PCR | - | 5 | 2 | - | - | PCR | - | - | - | - |
| EOSIAB | | CH_EOS | Eosinophile, absolut | EDTA | | Whf/SCG | - | 2 | 2 | ANA | Häma | Basis | Häma | Häma | FI | HZ |
| EBV | | | Epstein-Barr-Virus-AK | Serum | | XMAP | >14 | 14 | 1 | - | - | - | Viro | - | - | - |
| PCREBV | | | Epstein-Barr-Virus-DNA (PCR) | PRÜFEN! | | PCR | 90 | 14 | 7 | - | - | PCR | - | - | - | - |
| EPO | | | Erythropoetin | Serum | | ELISA | >1 | 1 | 8h | - | KC | - | - | - | - | - |
| ERY | | CH_ERY | Erythrozyten | EDTA | | Whf | - | 3 | 3 | ANA | Häma | Basis | Häma | Häma | FI | HZ |
| ERYUM | | | Erythrozyten i.H. (mikrosk.) | Urin | | Mikr/Elz | - | 1 | 4h | - | - | - | - | - | FI | HZ |
| ERYUI | | CH_ERYU | Erythrozyten i.H. (Zellzählg.) | Urin | | Mikr/Elz | - | 1 | 4h | ANA | KC | Basis | KC | KC | - | - |
| ERYU | | CH_ERYST | Erythrozyten/Hämoglobin i.H. | Urin | | Mikr/Elz | - | 1 | 4h | ANA | KC | Basis | KC | KC | FI | HZ |
| RDW | | CH_RDW | Ery-Verteilungsbreite (RDW) | EDTA | | RECH | - | 1 | 1 | ANA | Häma | Basis | Häma | Häma | FI | HZ |
| ESTA | | | Estazolam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| ETHO | | | Ethosuximid | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| EVERO | | | Everolimus i.B. | EDTA | | LC/MS | 28 | 7 | 1 | - | - | - | HPLC | - | - | - |
| PCRFV | | PCRFVC | Faktor V Leiden-Mutation (G1691A) | EDTA | | PCR | - | 14 | 7 | - | PCR | PCR | - | - | - | - |
| FELBA | | | Felbamet | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| FERR | | | Ferritin | Serum | | ECL | 360 | 7 | 2 | - | KC | Basis | KC | KC | - | - |
| FIBR | | CH_FIB | Fibrinogen | Citrat | | KOAG | 540 | - | 4h | ANA | KC | - | Häma | Häma | FI | HZ |
| FLUN | | | Flunitrazepam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| FLUOX | | | Fluoxetin | Serum | | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| FLUPH | | | Fluphenazin | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| FLUR | | | Flurazepam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| FLUVOX | | | Fluvoxamin | Serum | | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| FSH | | CH_FSH | Follitropin (FSH) | Serum | | ECL | 180 | 14 | 5 | - | KC | Basis | - | - | - | - |
| FOLS | | | Folsäure | Serum | lichtgeschützt | ECL | 28 | 2 | 2h | - | KC | Basis | KC | KC | - | - |
| FRKAPP | | | freie Kappa-Leichtketten i.S. | Serum | | NEPH | 90 | 21 | - | - | - | - | Liq | - | - | - |
| FRLAMB | | | freie Lambda-Leichtketten i.S. | Serum | | NEPH | 90 | 21 | - | - | - | - | Liq | - | - | - |
| FRUI | | | Fruktose Intoleranz | EDTA | | PCR | - | >7 | 7 | - | PCR | - | - | - | - | - |
| LCFSMEGS | | | FSME-IgG i.S. | Serum | | ELISA | 90 | 7 | - | - | - | - | Liq | - | - | - |
| FSMG | | | FSME-IgG-Ak | Serum | | ELISA | 90 | 7 | - | - | - | - | Liq | - | - | - |
| LCFSMEG | | | FSME-IgG-AK-Index | Liquor | | ELISA | 90 | 7 | - | - | - | - | Liq | - | - | - |
| LCFSMEMS | | | FSME-IgM i.S. | Serum | | ELISA | 90 | 7 | - | - | - | - | Liq | - | - | - |
| FSMM | | | FSME-IgM-Ak | Serum | | ELISA | 90 | 7 | - | - | - | - | Liq | - | - | - |
| LCFSMEM | | | FSME-IgM-AK-Index | Liquor | | ELISA | 90 | 7 | - | - | - | - | Liq | - | - | - |
| GABA | | | Gabapentin | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| EPGG | | CH_GAMM | Gamma-Globulin (%) | Serum | | ELPHO | 60 | 10 | 3 | - | Sero | Basis | - | - | - | - |
| GGT | | | Gamma-GT | Serum | | PHOT | 360 | 7 | 7 | ANA | KC | Basis | KC | KC | FI | HZ |
| GENT | | | Gentamicin | Serum | | KIMS | 28 | 7 | 1 | - | - | - | KC | - | - | - |
| FII | | | Ger.-Faktor II | Citrat | | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| FIX | | | Ger.-Faktor IX | Citrat | | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| FV | | | Ger.-Faktor V | Citrat | | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| FVII | | | Ger.-Faktor VII | Citrat | | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| FVIII | | | Ger.-Faktor VIII (Aktivität)* | Citrat | | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| FX | | | Ger.-Faktor X | Citrat | | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| FXI | | | Ger.-Faktor XI | Citrat | | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| FXII | | | Ger.-Faktor XII | Citrat | | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| FXIII | | | Ger.-Faktor XIII | Citrat | | KOAG | 30 | 12h | 4h | - | KC | - | - | - | - | - |
| HCG | | CH_HCG | Ges./β-HCG | Serum | | ECL | 360 | 14 | 5 | - | KC | Basis | KC | KC | - | HZ |
| LCGE | | | Gesamtprotein | Liquor | | PHOT | 360 | 6 | 1 | - | - | - | Basis | - | - | - |
| TRGLA | | | Gewebstransglutaminase IgA-Ak | Serum | | LIA | >7 | 7 | 8h | - | Sero | - | - | - | - | - |
| TRGLG | | | Gewebstransglutaminase IgG-Ak | Serum | | LIA | >7 | 7 | 8h | - | Sero | - | - | - | - | - |
| 88AUF-MULTST | | | Giardia lamblia Multiplex | Stuhl | | PCR | - | 5 | 2 | - | - | - | Mibi | - | - | - |
| GLDH | | | GLDH | Serum | | PHOT | 28 | 7 | 7 | - | KC | - | - | - | - | - |
| | | CH_GLIAB | Gliadin - AK | Serum | | BLOT | >5 | 5 | 8h | - | Sero | - | - | - | - | - |
| HARN | | CH_STRTS | Glucose i.H. | Urin | | TS | - | 1 | 4h | ANA | KC | Basis | KC | KC | FI | HZ |
| HZQ | | | Glucose i.H. | Urin | | PHOT | - | 1 | 4h | - | - | - | Basis | KC | - | - |
| PBZ | | | Glukose i. Pl. (NaF) | Fluorid | | PHOT | - | 7 | 3 | - | - | - | Basis | Häma | - | SM |
| SBZ | | CH_BZ | Glukose i.S. | Serum | | PHOT | - | 3 | 8h | ANA | KC | - | - | KC | FI | HZ |
| BZ | | CH_BZH | Glukose, kapillär (hämol.) | Kapillarblut | | AMPE | - | - | 30' | ANA | - | - | Basis | - | - | - |
| BZ | | | Glukose, POCT | Kapillarblut | | AMPE | - | - | - | - | - | - | - | Häma | FI | HZ |
| GRBB | | | Großes Blutbild | EDTA | nach Abnahme: 10 h | | - | - | 10h | ANA | Häma | Basis | Häma | Häma | FI | HZ |
| GUAN | | | Guanfacin | Serum | | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| HALOP | | | Haloperidol | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| HK | | CH_HK | Hämatokrit | EDTA | | Whf | - | 1 | 1 | ANA | Häma | Basis | Häma | Häma | FI | HZ |
| PCRHFE | | | Hämochromatose (HFE) | EDTA | | PCR | - | 14 | 7 | - | - | - | PCR | - | - | - |
| HB | | CH_HB | Hämoglobin | EDTA | | Whf | - | 3 | 3 | ANA | Häma | Basis | Häma | Häma | FI | HZ |
| HBSTN | | | Hämoglobin im Stuhl | Stuhl | | Immunoass | 14 | 14 | 5 | - | - | - | Spez | - | - | - |
| HAPT | | | Haptoglobin | Serum | | NEPH | 90 | 7 | - | - | - | - | Liq | - | - | - |
| HARN | | CH_STRTS | Harnanalyse (Streifen) | Urin | | TS | - | 1 | 4h | ANA | KC | Basis | KC | KC | FI | HZ |
| HSH | | | Harnsäure i.H. | Urin | | PHOT | >4 | 4 | 1 | - | - | - | - | KC | - | - |
| HS | | | Harnsäure i.S. | Serum | | PHOT | 180 | 7 | 3 | ANA | KC | Basis | KC | KC | FI | HZ |
| HSTH | | | Harnstoff i.H. | Urin | | PHOT | 30 | 7 | 2 | - | - | - | Basis | KC | - | - |
| HST | | | Harnstoff i.S. | Serum | | PHOT | 360 | 7 | 7 | ANA | KC | Basis | KC | KC | FI | HZ |
| HBA1CX | | CH_HBACNE | HbA1c (gemäß IFCC) | EDTA | | ELPHO | 90 | 7 | 3 | - | KC | Basis | Häma | - | - | - |
| HBE | | | HBe-Antigen | Serum | | ECLIA | 90 | 11 | 7 | - | - | - | Basis | - | - | - |
| HBS | | CH_HBSAG | HBe-Antigen | Serum | | ECL/CMA | 180 | 14 | 7 | - | KC | Basis | KC | KC | - | - |
| HDL | | | HDL-Cholesterol | Serum | | PHOT | 360 | 7 | 3 | ANA | KC | Basis | KC | KC | FI | HZ |
| HE4 | | | HE4 (Hum. Epididymis Prot. 4) i.S. | Serum | | ECL | 84 | 2 | 5h | - | - | - | Basis | KC | - | - |
| HELA | | | Helicobacter pylori Ak IgA | Serum | | ELISA | >14 | 14 | 4h | - | - | - | Viro | - | - | - |
| HELG | | | Helicobacter pylori Ak IgG | Serum | | ELISA | >14 | 14 | 4h | - | - | - | Viro | - | - | - |
| HELBLOTA | | | Helicobacter-Biot-IgA | Serum | | IB | >14 | 14 | 4h | - | - | - | Viro | - | - | - |
| HELBLOTG | | | Helicobacter-Biot-IgG | Serum | | IB | >14 | 14 | 4h | - | - | - | Viro | - | - | - |
| HITAK | | | Heparin/PF-4-Komplex-AK (HIT) | Serum | | IC | >90 | 30 | 1 | - | - | - | - | Häma | - | - |
| PCRHBVQ | | | Hepatitis-B-Virus DNA, quant. (Viruslast) | EDTA | | PCR | - | 14 | 2 | - | - | - | PCR | - | - | - |
| PCRHCVQ | | | Hepatitis-C-Virus RNA, quant. (Viruslast) | EDTA | | PCR | - | 14 | 2 | - | - | - | PCR | - | - | - |

| EDV-Code | Code DD+EE | Code C | Messgröße | Material | Besonderheiten | Verfahren | Stabilität [d] | | | Labor - Bereich | | | | | | |
|-----------|------------|------------|--------------------------------------|----------|------------------------------|-----------|----------------|-----|-----|-----------------|------|-------|--------|----|----|----|
| | | | | | | | TK | KS* | RT | ANA | C | DD | EE | FI | HZ | SM |
| HCV | | CH_HCV | Hepatitis-C-Virus-Ak | Serum | | ECL/CMA | 90 | 14 | 7 | - | KC | Basis | KC | - | - | - |
| HCVB | | | Hepatitis-C-Virus-Ak Blot | Serum | | IB | >14 | 14 | 1 | - | - | - | Viro | - | - | - |
| HEVG | | | Hepatitis-E-IgG-AK° | Serum | | CLIA | >7 | 7 | 1 | - | - | Spez | - | - | - | - |
| HEVM | | | Hepatitis-E-IgM-AK° | Serum | | CLIA | >7 | 7 | 1 | - | - | Spez | - | - | - | - |
| | | CH_HFR | HFR (Unreife Retikulozyten) | EDTA | | FC | - | - | 1 | - | Häma | - | - | - | - | - |
| HIVB | | | HIV-1/2 AK Western Blot | Serum | | IB | >14 | 14 | 1 | - | - | - | Viro | - | - | - |
| PCRHIQVS | | | HIV-1-RNA (ultrasensitiv, PCR) | EDTA PCR | | PCR | - | 14 | 2 | - | - | PCR | - | - | - | - |
| PCRHLA | | CH_HLB27MU | HLA-B27 (PCR) | EDTA | | PCR | 30 | 14 | 7 | - | PCR | PCR | - | - | - | - |
| HLADQ2DQ8 | | | HLA-DQ2/DQ8 (Zöliakie) | EDTA | | PCR | - | >7 | 7 | - | PCR | - | - | - | - | - |
| HLADRB | | | HLA-DRB1 PCR | EDTA | | PCR | - | >7 | 7 | - | PCR | - | - | - | - | - |
| HOLOTC | | | Holotranscobalamin | Serum | | ELISA | 70 | 3 | 16h | - | KC | - | - | - | - | - |
| HOMO | | | Homocystein | HCY-R. | | LC-MS/MS | 90 | 7 | 2 | - | - | - | HPLC | - | - | - |
| HVS | | CH_HVST | Homovanillinsäure i.H./Tag | | | HPLC | 90 | 14 | 7 | - | HPLC | - | - | - | - | - |
| PCRHPVGT | | | HPV-High Risk Genotyp° | Abstrich | | TMA | - | 90 | 30 | - | - | PCR | - | - | - | - |
| PCRHPVHR | | | HPV-mRNA (High Risk)° | Abstrich | | TMA | - | 90 | 30 | - | - | PCR | - | - | - | - |
| LCHSV12AS | | | HSV-1/2-IgA i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV12GS | | | HSV-1/2-IgG i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV12G | | | HSV-1/2-IgG-(Screen)-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV1GS | | | HSV-1-IgG i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| HER1G | | | HSV-1-IgG-AK | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV1G | | | HSV-1-IgG-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| HER1M | | | HSV-1-IgM Ak | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV1MS | | | HSV-1-IgM i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV1M | | | HSV-1-IgM-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| HER2G | | | HSV-2-IgG Ak | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV2GS | | | HSV-2-IgG i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV2G | | | HSV-2-IgG-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| HER2M | | | HSV-2-IgM Ak | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV2MS | | | HSV-2-IgM i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCHSV2M | | | HSV-2-IgM-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| PCRHSVI | | | HSV-I-DNA (PCR) | PRÜFEN! | | PCR | 90 | 14 | 7 | - | - | PCR | - | - | - | - |
| PCRHSVII | | | HSV-II-DNA (PCR) | PRÜFEN! | | PCR | 90 | 14 | 7 | - | - | PCR | - | - | - | - |
| BUPROH | | | Hydroxybupropion | Serum | | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| LCIGA | | | IgA im L.c. | Liquor | | TURB | 180 | 7 | | - | - | Liq | - | - | - | - |
| RFA | | | IgA-Rheumafaktor i. S. | Serum | | EIA | >5 | 5 | 1 | - | Sero | - | - | - | - | - |
| IGF3 | | | IGF-BP3 (IGF-binding Prot. 3)° | Serum | | CLIA | >1 | - | 1h | - | Sero | - | - | - | - | - |
| SOMA | | | IGF-I (Somatomedin C)° | Serum | | CLIA | >1 | - | 1h | - | Sero | - | - | - | - | - |
| LCIGG | | | IgG im L.c. | Liquor | | TURB | 180 | 7 | | - | - | Liq | - | - | - | - |
| RFG | | | IgG-Rheumafaktor i. S. | Serum | | EIA | >5 | 5 | 1 | - | Sero | - | - | - | - | - |
| LCIGM | | | IgM im L.c. | Liquor | | TURB | 180 | 7 | | - | - | Liq | - | - | - | - |
| RFM | | CH_RIGM | IgM-Rheumafaktor i. S. | Serum | | EIA | >5 | 5 | 1 | - | Sero | - | - | - | - | - |
| IGA | | | Immunglobulin A | Serum | | TURB | 240 | 240 | 240 | ANA | KC | Basis | KC | - | - | - |
| IGG | | | Immunglobulin G | Serum | | TURB | 240 | 240 | 120 | ANA | KC | Basis | KC | - | - | - |
| IGGU | | | Immunglobulin G i.H. | Urin | | NEPH | - | - | 1 | - | - | Liq | - | - | - | - |
| IGM | | | Immunglobulin M | Serum | | TURB | 180 | 120 | 60 | ANA | KC | Basis | KC | - | - | - |
| IGE | | | Immunglobulin-E | Serum | | EIA | >7 | 7 | 2 | - | - | - | Allerg | - | - | - |
| PCRINFA | | | Influenza A (saisonal)-RNA (PCR) | Abstrich | | PCR | - | 7 | 2 | - | - | PCR | Häma | FI | HZ | - |
| PCRMLTR | | | Influenza A-Viren Multiplex | Abstrich | | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - |
| PCRINFB | | | Influenza B-RNA (PCR) | Abstrich | | PCR | - | 7 | 2 | - | - | PCR | Häma | FI | HZ | - |
| PCRMLTR | | | Influenza B-Viren Multiplex | Abstrich | | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - |
| LCINFAGS | | | Influenza-A-IgG i. S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCINFAG | | | Influenza-A-IgG-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCINFAMS | | | Influenza-A-IgM i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCINFAM | | | Influenza-A-IgM-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCINFBGS | | | Influenza-B-IgG i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCINFBG | | | Influenza-B-IgG-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCINFBMS | | | Influenza-B-IgM i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCINFBM | | | Influenza-B-IgM-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| INR | | CH_INR | INR | Citrat | | KOAG | 180 | - | 1 | ANA | KC | Basis | Häma | FI | HZ | SM |
| INSU | | | Insulin i.S. | Serum | | ECL | 180 | 2 | 4h | - | KC | - | - | - | - | - |
| IL6 | | | Interleukin 6 | Serum | | ECL | 2a | 2 | 6h | - | - | - | KC | - | - | - |
| IL6HZ | | | Interleukin 6 (screen) | Serum | | FC | 2a | 2 | 8h | - | - | - | - | - | - | HZ |
| PCRJCVS | | | JC-Virus-(Polyoma) DNA (PCR) i.S. | Serum | | PCR | 90 | 14 | 7 | - | - | PCR | - | - | - | - |
| PCRJCVL | | | JC-Virus-(Polyoma) DNA (PCR) im L.c. | Liquor | | PCR | 90 | 14 | 7 | - | - | PCR | - | - | - | - |
| KH | | | Kalium i.H. | Urin | | ISE | >14 | >14 | 14 | - | - | Basis | KC | - | - | - |
| K | | | Kalium i.S. | Serum | | ISE | >14 | 14 | 14 | ANA | KC | Basis | KC | FI | HZ | SM |
| KELL | | | Kell | Vollblut | | Aggl | - | 10 | 1 | - | - | - | Häma | FI | HZ | - |
| HARN | | CH_STRTS | Ketonkörper i.H. | Urin | | TS | - | 1 | 4h | ANA | KC | Basis | KC | FI | HZ | SM |
| KLBB | | | Kleines Blutbild | EDTA | | | - | 2 | 2 | ANA | Häma | Basis | Häma | FI | HZ | SM |
| OSTA | | | Knochen AP (BAP, Ostase) | Serum | | EIA | 39m | 90 | 2 | - | Sero | - | - | - | - | - |
| KOKA | | | Kokain i.H. (immunol.) | Urin | | KIMS | >5 | 5 | 1 | - | - | - | KC | - | - | - |
| HKOK | | CH_KOKA | Kokain i.H., qual. | Urin | | IC | >5 | 5 | 1 | - | Sero | - | - | FI | HZ | - |
| KREU | | CH_KREAU | Kreatinin i.H. | Urin | | PHOT | 180 | 6 | 2 | - | KC | Basis | KC | - | - | - |
| KREA | | | Kreatinin i.S. | Serum | | Jaffe | 90 | 7 | 7 | ANA | KC | Basis | KC | FI | HZ | SM |
| CU | | | Kupfer i.S. | Serum | | PHOT | 360 | 14 | 1 | - | KC | - | - | - | - | - |
| LACOS | | | Lacosamid | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| LACT | | | Lactat | Fluorid | sofort ins Labor, zentrifug. | PHOT | 38 | 14 | 8h | - | - | Basis | - | FI | - | - |
| LCLACT | | | Lactat im L.c. | Liquor | zellarmer L.c.: 24 h | PHOT | 38 | 14 | 3h | - | - | - | - | - | - | - |
| LACI | | | Lactose Intoleranz | EDTA | | PCR | - | 7 | - | - | PCR | - | - | - | - | - |
| LAMO | | | Lamotrigin | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| LDH | | | LDH | Serum | | PHOT | 42 | 4 | 7 | ANA | KC | Basis | KC | FI | HZ | SM |
| LDL | | | LDL-Cholesterol | Serum | | PHOT | 360 | 7 | 1 | ANA | KC | Basis | KC | FI | HZ | - |
| LEBER | | | Leber-Ak | Serum | | IJT | >14 | 14 | 1 | - | - | - | Viro | - | - | - |
| LEGG | | | Legionella pneum. IgG (Gr.1)° | Serum | | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| LEGM | | | Legionella pneum. IgM (Gr.1)° | Serum | | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| PCRMLTR | | | Legionella pneumophila Multiplex | Abstrich | | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - |
| LCZZ | | | Leukozyten | Liquor | | MIKR | - | - | 2h | - | - | Liq | - | - | - | - |
| LEUK | | CH_LEUK | Leukozyten | EDTA | | Whf | - | 3 | 3 | ANA | Häma | Basis | Häma | FI | HZ | SM |
| LKZUM | | | Leukozyten i.H. (mikrosk.) | Urin | | Mikr/Elz | - | 1 | 4h | - | - | - | - | FI | HZ | SM |
| LKZUI | | CH_LEUKU | Leukozyten i.H. (Zellzählg.) | Urin | | Mikr/Elz | - | 1 | 4h | ANA | KC | Basis | KC | - | - | - |
| LKZU | | CH_LEUKST | Leukozyten/Esterase i.H. | Urin | | Mikr/Elz | - | 1 | 4h | ANA | KC | Basis | KC | FI | HZ | SM |
| LKON | | | Leukozytenkonglomerate i.H. | Urin | | Mikr/Elz | - | 1 | 4h | ANA | - | - | - | - | - | - |
| LEVET | | | Levetiracetam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| LEVOM | | | Levomepromazin | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| | | CH_LFR | LFER (Reife Retikulozyten) | EDTA | | FC | - | - | 1 | - | Häma | - | - | - | - | - |
| LIP | | | | | | | | | | | | | | | | |

| EDV-Code | Messgröße | Material | Besonderheiten | Verfahren | Stabilität [d] | Labor - Bereich | | | | | | | | |
|---------------|-----------|-------------------------------------|----------------|-----------|----------------|-----------------|----|-----|------|-------|------|----|----|----|
| Code DD+EE | Code C | Bezeichnung | | | TK | KS* | RT | ANA | C | DD | EE | FI | HZ | SM |
| LCZYTOLOGIE | | Liquorzytologie | Liquor | MIKR | - | - | 2h | - | - | Liq | - | - | - | - |
| LI | | Lithium | Serum | PHOT | >7 | 7 | 1 | - | - | - | KC | - | - | SM |
| LORAZ | | Lorazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| LORME | | Lormetazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| LH | CH_LH | Lutropin (LH) | Serum | ECL | 180 | 14 | 5 | - | KC | Basis | - | - | - | - |
| LYMPAB | CH_LYMP | Lymphozyten, absolut | EDTA | Whf/SCG | - | 2 | 2 | ANA | Häma | Basis | Häma | FI | HZ | - |
| LYMPABSM | | Lymphozyten, absolut | EDTA | Whf/SCG | - | 2 | 2 | - | - | - | - | - | - | SM |
| MG | | Magnesium | Serum | PHOT | 360 | 7 | 7 | - | KC | Basis | KC | FI | - | - |
| MGH | | Magnesium i.H. | Urin | PHOT | 360 | 3 | 3 | - | - | Basis | - | - | - | - |
| MASG | | Masern-Ak-IgG | Serum | ELISA | 90 | 7 | - | - | - | - | - | - | - | - |
| MASM | | Masern-Ak-IgM | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCMASGS | | Masern-IgG i.S. | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCMASG | | Masern-IgG-AK-Index | Liquor | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCMASMS | | Masern-IgM i.S. | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCMASM | | Masern-IgM-AK-Index | Liquor | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| AAMDA5 | | MDA5 | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - |
| MEDA | | Medazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| MELP | | Melperon | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| METAPL | | Metanephrin i. Pl. (LC/MS) | EDTA-P | LC/MS | 28 | 3 | - | - | - | - | HPLC | - | - | - |
| PCRMULTR | | Metapneumoviren Multiplex | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - |
| HMTD | MTDC | Methadon i.H., qual. | Urin | IC | >5 | 5 | 1 | - | Sero | - | - | FI | HZ | - |
| MHB | | Methämoglobin | EDTA | PHOT | 30 | 2 | 1h | - | - | - | Häma | - | - | - |
| HMET | CH_METH | Methamphetamine i.H., qual. | Urin | IC | >5 | 5 | 1 | - | Sero | - | - | FI | HZ | - |
| METOXYTR | | Methoxytyramin i. Pl. (LC/MS) | EDTA-P | LC/MS | 28 | 3 | - | - | - | - | HPLC | - | - | - |
| METHMAL | | Methylmalonsäure | Serum | LC/MS | 360 | 180 | 7 | - | - | - | HPLC | - | - | - |
| METHPHE | | Methylphenidat | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| | CH_MFR | MFR (Mittelreife Retikulozyten) | EDTA | FC | - | - | 1 | - | Häma | - | - | - | - | - |
| AAM2A | | Mi-2α | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - |
| AAM2B | | Mi-2β | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - |
| MIAN | | Mianserin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| MIDA | | Midazolam | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| MILN | | Milnacipran | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| MIRTA | | Mirtazapin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| MCV | CH_MCV | Mittl. Erythrozytenvolumen (MCV) | EDTA | Whf | - | 1 | 1 | ANA | Häma | Basis | Häma | FI | HZ | SM |
| MCH | CH_MCH | Mittl. korp. Hämoglobin (MCH) | EDTA | RECH | - | 3 | 3 | ANA | Häma | Basis | Häma | FI | HZ | - |
| MCHC | CH_MCHC | Mittl. korp. Hämoglobinkonz. (MCHC) | EDTA | RECH | - | 3 | 3 | ANA | Häma | Basis | Häma | FI | HZ | - |
| MOCL | | Moclobemid | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| MXDAB | | Mono / Baso / Eos (abs.) | EDTA | Whf/SCG | - | 2 | 2 | - | - | - | - | - | - | SM |
| MONOAB | CH_MONO | Monozyten, absolut | EDTA | Whf/SCG | - | 2 | 2 | ANA | Häma | Basis | Häma | FI | HZ | - |
| PCRMTH677 | | MTHFR (C677T) | EDTA | PCR | - | >7 | 7 | - | PCR | - | - | - | - | - |
| LCMUMGS | | Mumps-IgG i.S. | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| MUMPG | | Mumps-IgG-Ak | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCMUMG | | Mumps-IgG-AK-Index | Liquor | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCMUMMS | | Mumps-IgM i.S. | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| MUMPM | | Mumps-IgM-Ak | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| LCMUMM | | Mumps-IgM-AK-Index | Liquor | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - |
| 88AUF-MULTURO | | Mycoplasma genitalium Multiplex | PRÜFEN! | PCR | - | 7 | 2 | - | - | Mibi | - | - | - | - |
| 88AUF-MULTURO | | Mycoplasma hominis Multiplex | PRÜFEN! | PCR | - | 7 | 2 | - | - | Mibi | - | - | - | - |
| PCRMULTR | | Mycoplasma pneumoniae Multiplex | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - |
| MYKA | | Mykoplasmen-Ak-IgA | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| MYKG | | Mykoplasmen-Ak-IgG | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| MYKM | | Mykoplasmen-Ak-IgM | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| MYOG | | Myoglobin | Serum | ECL | 360 | 14 | 8 | - | KC | Basis | KC | FI | HZ | - |
| NAH | | Natrium i.H. | Urin | ISE | >14 | >14 | 14 | - | - | Basis | KC | - | - | - |
| NA | | Natrium i.S. | Serum | ISE | >14 | 14 | 14 | ANA | KC | Basis | KC | FI | HZ | SM |
| DESQUET | | N-Desalkylquetiapin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| DESCITAL | | N-Desmethylcitalopram | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| DESOLAN | | N-Desmethylolanzapin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| DESSERT | | N-Desmethylsertraline | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| NEFAZ | | Nefazodon | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| 88AUF-MULTURO | | Neisseria gonorrhoeae Multiplex | PRÜFEN! | PCR | - | 7 | 2 | - | - | Mibi | - | - | - | - |
| PCRNEGA | | Neisseria gonorrhoeae rRNA | Abstrich | NAT | - | - | 30 | - | - | PCR | - | - | - | - |
| PCRNEGU | | Neisseria gonorrhoeae rRNA | Urin | NAT | - | - | 30 | - | - | PCR | - | - | - | - |
| NEUTAB | CH_NEUT | Neutrophile, absolut | EDTA | Whf/SCG | - | 2 | 2 | ANA | Häma | Basis | Häma | FI | HZ | - |
| NEUTABSM | | Neutrophile, absolut | EDTA | Whf/SCG | - | 2 | 2 | - | - | - | - | - | - | SM |
| NITRA | | Nitrazepam | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| HARN | CH_STRTS | Nitrit i.H. | Urin | TS | - | 1 | 4h | ANA | KC | Basis | KC | FI | HZ | SM |
| LYMKIL | | NK-Lymph. (CD56) | EDTA | FC | - | - | 1 | - | - | Spez | - | - | - | - |
| NORA | CH_NORUT | Noradrenalin | Urin | HPLC | >5 | 5 | 1 | - | HPLC | - | - | - | - | - |
| NORCL | | Norclozapin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| NORDI | | Nordiazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| NORFLUOX | | Norfluoexetin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| NORMPL | | Normetanephrin i.Pl. (LC/MS) | EDTA-P | LC/MS | 28 | 3 | - | - | - | - | HPLC | - | - | - |
| 88AUF-MULTST | | Norovirus Genotyp 1 Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - |
| 88novipg2 | | Norovirus Genotyp 2 | Stuhl | PCR | - | 5 | 2 | - | - | PCR | - | - | - | - |
| 88novipg2 | | Norovirus Genotyp 2 | Stuhl | PCR | - | 5 | 3 | - | - | PCR | - | - | - | - |
| 88AUF-MULTST | | Norovirus Genotyp 2 Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - |
| 88novipg1 | | Norovirus Genotyp 1 | Stuhl | PCR | - | 5 | 2 | - | - | PCR | - | - | - | - |
| NSE | | NSE | Serum | ECLIA | 90 | 5 | 2 | - | - | - | KC | - | - | - |
| LCNSE | | NSE im L.c.° | Liquor | ECLIA | 90 | 5 | 2 | - | - | - | KC | - | - | - |
| BNP | | NT-proBNP | Serum | ECL | 2a | 6 | 3 | - | KC | - | KC | - | - | - |
| EBNA1 | | Nukl. Antigen (EBNA1)-IgG-AK | Serum | XMAP | >14 | 14 | 1 | - | - | - | Viro | - | - | - |
| AANXP2 | | NXP2 | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - |
| DESTRAM | | O-Desmethyltramadol | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| VENLADES | | O-Desmethylvenlafaxin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| AAOJIB | | OJ | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - |
| OLAN | | Olanzapin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| LCIEF | | Oligoklonale Banden (IEF) | Liquor | IEF | 90 | 14 | - | - | - | Liq | - | - | - | - |
| OPI | | Opiate i.H.(immunol.) | Urin | KIMS | >5 | 5 | 1 | - | - | - | KC | - | - | - |
| HOP1 | CH_OPIA | Opiate i.H., qual. | Urin | IC | >5 | 5 | 1 | - | Sero | - | - | FI | HZ | - |
| OPIPR | | Opiamol | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| OSMOH | | Osmolalität i.H.° | Urin | OSMO | - | - | 1 | - | - | Spez | - | - | - | - |
| OSMO | | Osmolalität i.S.° | Serum | OSMO | - | - | 1 | - | - | Spez | - | - | - | - |
| OSTE | | Osteocalcin | Serum | CLIA | >1 | - | 1 | - | Sero | - | - | - | - | - |
| OXAZ | | Oxazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| OXCX | | Oxcarbazepin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| PANCAIFT | | p - ANCA (IFT) | Serum | IFT | >14 | 14 | - | - | - | - | Viro | - | - | - |

| EDV-Code | Messgröße | Material | Besonderheiten | Verfahren | Stabilität [d] | Labor - Bereich | | | | | | | | | |
|--------------|-----------|--------------------------------------|----------------|-----------|----------------|-----------------|-----|-----|------|-------|--------|----|----|----|--|
| Code DD+EE | Code C | Bezeichnung | | | TK | KS* | RT | ANA | C | DD | EE | FI | HZ | SM | |
| PANC | CH_MPO | P-ANCA (MPO) | Serum | ELISA | - | 14 | 7 | - | Sero | Spez | - | - | - | - | |
| AMYP | | Pankreas-Amylase | Serum | PHOT | >30 | 30 | 7 | ANA | KC | Basis | KC | FI | HZ | SM | |
| ELA | | Pankreas-Elastase i. Stuhl | Stuhl | CLIA | 360 | 7 | 5 | - | - | Mibi | - | - | - | - | |
| PCRMULTR | | Parainfluenzaviren Multiplex | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - | |
| PTH | | Parathormon | Serum | ECL | 180 | 2 | 8h | - | KC | Basis | KC | - | - | - | |
| PTHP | | Parathormon im EDTA-Plasma | EDTA-P | ECL | 180 | 3 | 2 | - | - | - | KC | - | - | - | |
| | CH_PZB | Parietalzell - AK | Serum | BLOT | >5 | 5 | - | - | Sero | - | - | - | - | - | |
| PARO | | Paroxetin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| PARVG | | Parvovirus B19 IgG-Ak | Serum | ELISA | >7 | 7 | 1 | - | Sero | - | - | - | - | - | |
| PARVM | | Parvovirus B19 IgM-Ak | Serum | ELISA | >7 | 7 | 1 | - | Sero | - | - | - | - | - | |
| PARVGWB | | Parvovirus-B19-IgG Blot | Serum | IB | >7 | 7 | 1 | - | Sero | - | - | - | - | - | |
| PARVMWB | | Parvovirus-B19-IgM Blot | Serum | IB | >7 | 7 | 1 | - | Sero | - | - | - | - | - | |
| PCO2 | | PCO2 | Kapillarblut | AMPE | - | - | 10' | - | - | - | Häma | FI | HZ | - | |
| PCODD | | pCO2-Wert | Kapillarblut | ELEK | - | - | 10' | - | - | Basis | - | - | - | - | |
| PERAM | | Perampanel | Serum | LC/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| PERAZ | | Perazin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| PERA | | Pertuss. Toxin IgA-AK | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - | |
| PERG | | Pertuss. Toxin IgG-AK | Serum | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - | |
| PHEB | | Phenobarbital | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| PHEO | | Phenytoin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| P04H | | Phosphat i.H. | Urin | PHOT | >180 | 180 | 1 | - | - | Basis | KC | - | - | - | |
| P04 | | Phosphat i.S. | Serum | PHOT | 360 | 4 | 1 | ANA | KC | Basis | KC | - | - | SM | |
| LCPTAU | | Phospho-Tau (181P) i.L.c. | Liquor | CMIA | 60 | 7 | - | - | - | Liq | - | - | - | - | |
| PHDD | | pH-Wert | Kapillarblut | ELEK | - | - | 10' | - | - | Basis | - | - | - | - | |
| HARN | CH_STRTS | pH-Wert i.H. | Urin | TS | - | 1 | 4h | ANA | KC | Basis | KC | FI | HZ | SM | |
| PIPAM | | Pipamperon | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| AAPL12IB | | PL-12 | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - | |
| AAPL7IB | | PL-7 | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - | |
| AAPMIB | | PM-Sci100 | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - | |
| AAPM75IB | | PM-Sci75 | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - | |
| PO2 | | PO2 | Kapillarblut | AMPE | - | - | 10' | - | - | - | Häma | FI | HZ | - | |
| PO2DD | | pO2-Wert | Kapillarblut | ELEK | - | - | 10' | - | - | Basis | - | - | - | - | |
| PRAZ | | Prazepam | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| PREGA | | Pregabalin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| PRIM | | Primidon | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| PCT | CH_PCT | Procalcitonin | Serum | ELFA | 390 | 2 | 1 | - | KC | Basis | KC | FI | HZ | - | |
| PROG | PRG | Progesteron | Serum | ECL | 180 | 5 | 1 | - | KC | Basis | - | - | - | - | |
| P1NP | | Prokollagen-I-N-term. Propeptid | Serum | ECLIA | 180 | 5 | 1 | - | - | - | - | - | - | - | |
| PROL | CH_PROL | Prolaktin | Serum | ECL | 180 | 14 | 5 | - | KC | Basis | - | - | - | - | |
| PROME | | Promethazin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| PSA | | Prostata-spez. AG (PSA) | Serum | ECL | 168 | 5 | 1 | - | KC | Basis | KC | - | - | - | |
| FP5A | | Prostata-spez. AG, frei (fPSA) | Serum | ECL | 84 | 5 | 8h | - | KC | Basis | KC | - | - | - | |
| LC1433 | | Protein 14-3-3 im L.c. (ELISA) | Liquor | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - | |
| PROC | | Protein C (Akt.) | Citrat | CHRO | 30 | 12h | 4h | - | KC | - | - | - | - | - | |
| PROTH | CH_EIWU | Protein i.H. | Urin | TURB | 30 | 7 | 1 | - | KC | Basis | KC | - | - | - | |
| PROS | | Protein S, frei (Antigen) | Citrat | TURB | 30 | 12h | 4h | - | KC | - | - | - | - | - | |
| S100 | | Protein S-100 i.S. | Serum | ECL | 90 | 2 | 8h | - | - | Basis | - | - | - | - | |
| PROT | | Protein, gesamt, i.S. | Serum | PHOT | 360 | 28 | 6 | ANA | KC | Basis | KC | FI | HZ | SM | |
| PROPEN | | Prothipendyl | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| PCRFI1 | PCRFI1C | Prothrombin-Mutation (G20210A) | EDTA | PCR | - | 14 | 7 | - | PCR | PCR | - | - | - | - | |
| PTT | CH_PTT | PTT | Citrat | KOAG | 180 | - | 4h | ANA | KC | Basis | Häma | FI | HZ | SM | |
| | PTTSF | PTT, lupusinsensitiv | Citrat | KOAG | 180 | - | 4h | - | KC | - | - | - | - | - | |
| LPTT | CH_PTTSP | PTT, lupussensitiv | Citrat | KOAG | 180 | - | 4h | - | KC | - | - | - | - | - | |
| QUET | | Quetiapin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| QUIC | CH_TPZ | Quicktest | Citrat | KOAG | 180 | - | 1 | ANA | KC | Basis | Häma | FI | HZ | SM | |
| RCOG | | R. conori IgG° | Serum | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - | |
| RCOM | | R. conori IgM° | Serum | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - | |
| REBO | | Reboxetin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| RENB | | Renin | EDTA-P | CLIA | 90 | - | 1 | - | - | Spez | - | - | - | - | |
| RETHE | CH_RETHB | Ret-He (Reticul. hemoglobine equiv.) | EDTA | PHOT | - | 1 | 1 | - | Häma | Basis | Häma | - | - | - | |
| RETIG | | Retigabin | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| RETI | CH_RET1 | Retikulozyten | EDTA | FC | - | 1 | 1 | - | Häma | Basis | Häma | - | - | - | |
| RF | | Rhesus-Faktor D | Vollblut | Aggl | - | 10 | 1 | - | - | - | Häma | FI | HZ | - | |
| RFQ | | Rheumafaktor quant. | Serum | TURB | 90 | 8 | 1 | - | - | Basis | KC | - | - | - | |
| RHFO | | Rh-Formel | Vollblut | Aggl | - | 10 | 1 | - | - | - | Häma | FI | HZ | - | |
| RISP | | Risperidon | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| RITALIN | | Ritalinsäure | Serum | LC/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| AAROIB | | Ro-52 | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - | |
| 88AUF-MULTST | | Rotavirus Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - | |
| ROEG | CH_ROG | Röteln Ak IgG (EIA) | Serum | ECLIA | 90 | 21 | 7 | - | KC | Basis | KC | - | - | - | |
| ROEM | CH_ROM | Röteln Ak IgM (EIA) | Serum | ECLIA | 90 | 21 | 3 | - | KC | Basis | - | - | - | - | |
| LCROEGS | | Röteln-IgG i.S. | Serum | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - | |
| LCROEG | | Röteln-IgG-AK-Index | Liquor | ELISA | 90 | 7 | - | - | - | Liq | - | - | - | - | |
| PCRMULTR | | RSV Multiplex | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | - | |
| PCRRSV | | RS-Virus-RNA (PCR) | Abstrich | PCR | - | 7 | 2 | - | - | PCR | - | - | - | HZ | |
| RUF1 | | Rufinamid | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| AASAE1 | | SAE1 | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - | |
| 88AUF-MULTST | | Salmonella spp. Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - | |
| 88AUF-MULTST | | Sapovirus Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - | |
| CORNAKB | | SARS-CoV-2 AK IgG Bestätigung° | Serum | ELISA | >5 | 5 | 1 | - | - | - | Viro | - | - | - | |
| S02 | | Sauerstoffsättigung | Kapillarblut | AMPE | - | - | 10' | - | - | - | Häma | - | - | - | |
| SP | | Saure Phosphatase | Serum | PHOT | 120 | 8 | 8 | ANA | KC | - | - | - | - | - | |
| SCC | | SCC-Antigen | Serum | ECL | 84 | 14 | 5 | - | - | Basis | - | - | - | - | |
| SEL | | Selen i.S. | Serum | AAS | - | 30 | - | - | AAS | - | - | - | - | - | |
| SERO | CH_SERS | Serotonin i.S. | Serum | HPLC | >12h | 12h | - | - | HPLC | - | - | - | - | - | |
| SERTIN | | Sertindol | Serum | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - | |
| SERT | | Sertralin | Serum | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| SHBG | | SHBG | Serum | ECL | 360 | 7 | 5 | - | KC | Basis | - | - | - | - | |
| 88AUF-MULTST | | Shigella spp./ EIEC Multiplex | Stuhl | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - | |
| SIROL | | Sirolimus i. B. | EDTA | LC/MS | 28 | 7 | 1 | - | - | - | HPLC | - | - | - | |
| STH | | Somatotropin (STH, hGH)° | Serum | CLIA | >1 | - | 1 | - | Sero | - | - | - | - | - | |
| HARN | CH_STRTS | spez. Gewicht d.H. | Urin | TS | - | 1 | 4h | ANA | KC | Basis | KC | FI | HZ | SM | |
| | | spezifisches Immunglobulin-E | Serum | EIA | >7 | 7 | 2 | - | - | - | Allerg | - | - | - | |
| AASRP1B | | SRP | Serum | BLOT | >14 | 14 | - | - | - | - | Viro | - | - | - | |
| B2GLG | | β2 - Glycoprotein 1 IgG - AK | Serum | LIA | >7 | 7 | 8h | - | Sero | - | - | - | - | - | |
| B2GLM | | β2 - Glycoprotein 1 IgM - AK | Serum | LIA | >7 | 7 | 8h | - | Sero | - | - | - | - | - | |
| B2M | | β2-Mikroglobulin | Serum | CLIA | 90 | 7 | 1 | - | - | Spez | - | - | - | - | |

| EDV-Code | | Messgröße | Material | Besonderheiten | Verfahren | Stabilität [d] | | | Labor - Bereich | | | | | | |
|---------------|-----------|---|--------------|----------------|-----------|----------------|-----|----|-----------------|------|-------|--------|----|----|----|
| Code DD+EE | Code C | Bezeichnung | | | | TK | KS* | RT | ANA | C | DD | EE | FI | HZ | SM |
| KETON | | β-Keton i. Blut | Kapillarblut | | AMPE | - | - | - | - | - | - | - | FI | - | - |
| LCTRACE | | β-Trace-Protein | Sekret | | NEPH | - | 7 | | - | - | Liq | - | - | - | - |
| STR | | Stiripentol | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| 88AUF-MULTST | | stx1/ stx2 Multiplex | Stuhl | | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - |
| SULP | | Sulpirid | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| SULT | | Sultiam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| TPHABG | | T.pallidum IgG-Blot i.S. | Serum | | IB | 90 | 7 | | - | - | Liq | - | - | - | - |
| TPHABM | | T.pallidum IgM-Blot i.S. | Serum | | IB | 90 | 7 | | - | - | Liq | - | - | - | - |
| TACR | | Tacrolimus II | EDTA | | LC-MS/MS | 28 | 7 | 1 | - | - | - | HPLC | - | - | - |
| LCTAU | | Tau-Protein im L.c. | Liquor | | CMIA | 60 | 7 | | - | - | Liq | - | - | - | - |
| TEMA | | Temazepam | Serum | | LC-MS/MS | 28 | 7 | 1 | - | - | - | HPLC | - | - | - |
| TEST | | Testosteron | Serum | | ECL | 180 | 14 | 5 | - | KC | Basis | KC | - | - | - |
| TETA | | Tetanus-Toxoid-Ak | Serum | | ELISA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| TETR | | Tetrazepam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| LYMTHE | | T-Helferz. (CD4) | EDTA | | FC | - | - | 1 | - | - | Spez | - | - | - | - |
| LY4AB | | T-Helferz. (CD4) absolut | EDTA | | FC | - | - | 1 | - | - | Spez | - | - | - | - |
| THEO | | Theophyllin | Serum | | KIMS | 60 | 7 | 8h | - | - | - | KC | - | - | - |
| THIOR | | Thioridazin | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| THZ | CH_TZ | Thrombinzeit | Citrat | | KOAG | 90 | - | 4h | ANA | KC | - | Häma | - | - | - |
| THRO | CH_THRO | Thrombozyten | EDTA | | Whf | - | 2 | 2 | ANA | Häma | Basis | Häma | FI | HZ | SM |
| THYM | | Thymidin-Kinase | Serum | | CLIA | 90 | 2 | 1 | - | - | Spez | - | - | - | - |
| TG | | Thyreoglobulin | Serum | | CLIA | 720 | 14 | 14 | - | - | - | Basis | - | - | - |
| FT4 | | Thyroxin, frei (FT4) | Serum | | ECL | 30 | 7 | 5 | - | KC | Basis | KC | FI | HZ | - |
| TIAG | | Tiagabin | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| TIAN | | Tianeptin | Serum | | LC/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| AATIF1 | | TIF1γ | Serum | | BLOT | >14 | 14 | | - | - | - | Viro | - | - | - |
| LYMT | | T-Lymphozyten (CD3) | EDTA | | FC | - | - | 1 | - | - | Spez | - | - | - | - |
| TOBR | | Tobramycin | Serum | | PHOT | 30 | 3 | | - | - | - | KC | - | - | - |
| TOPIR | | Topiramate | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| TOXGA | | Toxopl.-IgG-Avidität | Serum | | LIA | 180 | 7 | 1 | - | - | Spez | - | - | - | - |
| TOXG | | Toxoplasmose IgG-Ak | Serum | | ECLIA | 90 | 21 | 3 | - | KC | Basis | KC | - | - | - |
| TOXM | | Toxoplasmose IgM-Ak | Serum | | ECLIA | 90 | 21 | 3 | - | KC | Basis | KC | - | - | - |
| LCTOGS | | Toxoplasmose-IgG i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCTOG | | Toxoplasmose-IgG-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCTOMS | | Toxoplasmose-IgM i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCTOM | | Toxoplasmose-IgM-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCTPHAS | | TPHA i.S. | Serum | | HAH | 90 | 7 | | - | - | Liq | - | - | - | - |
| TPHA | | TPHA-Test | Serum | | IHA | 90 | 7 | | - | Sero | Liq | - | - | - | - |
| TRAMA | | Tramadol | Serum | | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| TRAN | | Transferrin | Serum | | TURB | 180 | 8 | 8 | ANA | KC | Basis | KC | - | - | - |
| TRANREZ | | Transferrinrezeptor, lösl. | Serum | | NEPH | 30 | 7 | 8h | - | - | KC | - | - | - | - |
| | CH_TRGLAB | Transglutaminase - AK | Serum | | BLOT | >5 | 5 | 8h | - | Sero | - | - | - | - | - |
| TRANCYP | | Tranylcypromin | Serum | | LC-MS/MS | 90 | 1 | 5h | - | - | - | HPLC | - | - | - |
| TRAZ | | Trazodon | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| LCTPGAI | | Trepon. pall. IgG-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCTPGS | | Treponema pall.-IgG i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| TPG | | Treponema pall.-IgG i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| LCTPMS | | Treponema pall.-IgM i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| TPM | | Treponema pall.-IgM i.S. | Serum | | ELISA | 90 | 7 | | - | - | Liq | - | - | - | - |
| TRIAZ | | Triazolam | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| 88AUF-MULTURO | | Trichomonas Vaginalis Multiplex | PRÜFEN! | | PCR | - | 7 | 2 | - | - | Mibi | - | - | - | - |
| HTCA | TCAC | Tricycl. Antidepressiva i.H., qual. | Urin | | IC | >5 | 5 | 1 | - | Sero | - | - | FI | HZ | - |
| TRI | | Triglyceride | Serum | | PHOT | 90 | 10 | 2 | ANA | KC | Basis | KC | FI | HZ | SM |
| FT3 | | Trijodthyronin, frei (FT3) | Serum | | ECL | 30 | 7 | 5 | - | - | KC | Basis | KC | FI | HZ |
| TROP | | Troponin T, hochsensitiv | Serum | | ECL | 360 | 1 | <1 | - | - | KC | Basis | KC | FI | HZ |
| aTryp | | Tryptase | Serum | | EIA | >7 | 7 | 2 | - | - | - | Allerg | - | - | - |
| TSH | | TSH (basal) | Serum | | ECL | 2a | 14 | 8 | - | - | KC | Basis | KC | FI | HZ |
| COVIDSPOT | | T-Spot.COVID° | Hep.-Blut | | LTT | - | - | 1 | - | - | Spez | - | - | - | - |
| ELISPOT | | T-Spot.Tb-Test (M. tuberculosis)* | Hep.-Blut | | LTT | - | - | 2 | - | - | Spez | - | - | - | - |
| LYMTSU | | T-Suppressor (CD8) | EDTA | | FC | - | - | 1 | - | - | Spez | - | - | - | - |
| 88AUF-MULTURO | | Ureaplasma parvum Multiplex | PRÜFEN! | | PCR | - | 7 | 2 | - | - | Mibi | - | - | - | - |
| 88AUF-MULTURO | | Ureaplasma urealyticum Multiplex | PRÜFEN! | | PCR | - | 7 | 2 | - | - | Mibi | - | - | - | - |
| HARN | CH_STRTS | Urobilinogen i.H. | Urin | | TS | - | 1 | 4h | ANA | KC | Basis | KC | FI | HZ | SM |
| VAL | | Valproinsäure | Serum | | PHOT | 90 | 7 | 2 | - | - | - | Basis | - | - | - |
| VALP | | Valproinsäure | Serum | | LC-MS/MS | 90 | 7 | 2 | - | - | - | HPLC | - | - | - |
| VANC | | Vancomycin | Serum | | KIMS | 360 | 14 | 2 | - | - | - | KC | - | - | - |
| PCRZVZ | | Varizella-Zoster-Virus DNA (PCR) | EDTA | | PCR | 90 | 14 | 7 | - | - | - | PCR | - | - | - |
| LCVDRL | | VDRL (qual.) | Serum | | AGGL | 90 | 7 | | - | - | Liq | - | - | - | - |
| VENLA | | Venlafaxin | Serum | | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| VCA18 | | Virus capsid (VCA) p18-IgG-AK | Serum | | XMAP | >14 | 14 | 1 | - | - | - | Viro | - | - | - |
| VCA23 | | Virus capsid (VCA) p23-IgG-AK | Serum | | XMAP | >14 | 14 | 1 | - | - | - | Viro | - | - | - |
| B1 | | Vitamin B1 (Thiamin) | EDTA | lichtgeschützt | HPLC | 180 | 1 | - | - | - | HPLC | - | - | - | - |
| B12 | CH_VITB12 | Vitamin B12 (Cobalamin) | Serum | lichtgeschützt | ECL | 56 | 2 | 2h | - | - | KC | Basis | KC | - | - |
| B2 | | Vitamin B2 (Riboflavin) | EDTA | lichtgeschützt | HPLC | >1 | 1 | - | - | - | HPLC | - | - | - | - |
| B6 | | Vitamin B6 (Pyridoxin) | EDTA | lichtgeschützt | HPLC | >60 | 7 | - | - | - | HPLC | - | - | - | - |
| VORTI | | Vortioxetin | Serum | | LC-MS/MS | 90 | 7 | 1 | - | - | - | HPLC | - | - | - |
| VWFAK | CH_VWBAK | vWF: Aktivität (Willebrand-Faktor-Aktivität)* | Citrat | | TURB | 30 | 12h | 4h | - | - | KC | - | - | - | - |
| VWFAG | CH_VWBF | vWF: Antigen (Willebrand-Faktor-Ag)* | Citrat | | TURB | 30 | 12h | 4h | - | - | KC | - | - | - | - |
| LCVZVAS | | VZV-IgA i.S. | Serum | | ELISA | 90 | 7 | | - | - | - | Liq | - | - | - |
| LCVZVA | | VZV-IgA-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | - | Liq | - | - | - |
| LCVZVGS | | VZV-IgG i.S. | Serum | | ELISA | 90 | 7 | | - | - | - | Liq | - | - | - |
| LCVZVG | | VZV-IgG-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | - | Liq | - | - | - |
| LCVZVMS | | VZV-IgM i.S. | Serum | | ELISA | 90 | 7 | | - | - | - | Liq | - | - | - |
| LCVZVM | | VZV-IgM-AK-Index | Liquor | | ELISA | 90 | 7 | | - | - | - | Liq | - | - | - |
| 88AUF-MULTST | | Yersinia enterocolytica Multiplex | Stuhl | | PCR | - | 5 | 2 | - | - | Mibi | - | - | - | - |
| YERA | | Yersinien IgA-Ak (Blot) | Serum | | XMAP | >14 | 14 | 1 | - | - | - | Viro | - | - | - |
| YERG | | Yersinien IgG-Ak (Blot) | Serum | | XMAP | >14 | 14 | 1 | - | - | - | Viro | - | - | - |
| ZALE | | Zaleplon | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| ZIKAG | | Zika-Virus IgG° | Serum | | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| ZIKAM | | Zika-Virus IgM° | Serum | | CLIA | >7 | 7 | 1 | - | - | - | Viro | - | - | - |
| ZINK | | Zink i.S. | Serum | | AAS | - | 30 | - | - | AAS | - | - | - | - | - |
| ZIPR | | Ziprasidon | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| ZOLP | | Zolpidem | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| ZONI | | Zonisamid | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| ZOPI | | Zopiclon | Serum | | LC-MS/MS | 90 | 3h | 1h | - | - | - | HPLC | - | - | - |
| ZOTE | | Zotepin | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |
| ZUCLO | | Zuclophenthixol | Serum | | LC-MS/MS | 90 | 7 | 3 | - | - | - | HPLC | - | - | - |