

# ANALYSE-AUFTRAG ROUTINEANALYTIK

|         |                     |
|---------|---------------------|
| Barcode | Einsender (Stempel) |
|---------|---------------------|

## SWISS ANALYSIS AG

**A** HAUPTSTRASSE 137 D  
8274 TÄGERWILEN

**T** 071 666 77 22  
**F** 071 666 77 20

**E** INFO@SWISSANALYSIS.CH  
**W** SWISSANALYSIS.CH

### Proben-Entnahme

|               |
|---------------|
| Entnahmedatum |
| Diagnose      |

### Notfall

|              |
|--------------|
| Entnahmezeit |
| Medikamente  |

### Befund-Kopie an

|  |
|--|
|  |
|--|

### Behandlungsgrund:

☐ Krankheit ☐ Schwangerschaft ☐ Unfall

### Patientendaten (In Druckbuchstaben ausfüllen)

|      |
|------|
| Name |
|------|

### Kostenträger

☐ KK ☐ Patient

☐ sonstige:.....

|         |
|---------|
| Vorname |
|---------|

|              |
|--------------|
| Geburtsdatum |
|--------------|

☐ weiblich

☐ männlich

|         |
|---------|
| Strasse |
|---------|

|     |
|-----|
| Nr. |
|-----|

|     |
|-----|
| PLZ |
|-----|

|     |
|-----|
| Ort |
|-----|

|         |
|---------|
| Telefon |
|---------|

|       |
|-------|
| Email |
|-------|

|                                                                           |
|---------------------------------------------------------------------------|
| Name eines Elternteils<br>(bei Kindern & Jugendlichen<br>unter 18 Jahren) |
|---------------------------------------------------------------------------|

## HÄMATOLOGIE INKL. BLUTGRUPPEN

|                                |                                                          |     |
|--------------------------------|----------------------------------------------------------|-----|
| <input type="checkbox"/> HAEM1 | Hämatogramm II / kleines Blutbild                        | E   |
| <input type="checkbox"/> HAESA | Hämatogramm V / grosses Blutbild                         | E   |
| <input type="checkbox"/> MDIFF | <input type="checkbox"/> Mikroskop. Differenzialblutbild | E   |
| <input type="checkbox"/> RETI  | Retikulozyten                                            | E   |
| <input type="checkbox"/> HBEP  | Hämoglobin-Elektrophorese                                | E   |
| <input type="checkbox"/> DT    | Malaria Direktnachweis (Dicker Tropfen)                  | E   |
| <input type="checkbox"/> LYDI  | Lymphozytendifferenzierung<br>(T- und B-Zellen)          | 2xE |
| <input type="checkbox"/> ANTI  | Anti-D Prophylaxe                                        | E   |
| <input type="checkbox"/> BGRF  | Blutgruppe komplett                                      | E   |
| <input type="checkbox"/> DICO  | Direkter Coombstest                                      | E   |
| <input type="checkbox"/> ANTI  | AK-Suchtest                                              | E   |

## KLINISCHE CHEMIE

|                                  |                                          |           |
|----------------------------------|------------------------------------------|-----------|
| <input type="checkbox"/> ANTIT-S | Alpha-1-Antitrypsin                      | S         |
| <input type="checkbox"/> AP      | Alk. Phosphatase                         | S         |
| <input type="checkbox"/> AMM     | Ammoniak                                 | EPL gefr. |
| <input type="checkbox"/> AMYL    | Amylase                                  | S         |
| <input type="checkbox"/> APOL    | Apolipoprotein A,B                       | S         |
| <input type="checkbox"/> ASAT    | ASAT (GOT)                               | S         |
| <input type="checkbox"/> BIDIN   | Bilirubin dir. und indir. (inkl. Gesamt) | S         |
| <input type="checkbox"/> BILI    | Bilirubin gesamt                         | S         |
| <input type="checkbox"/> BINE    | Bilirubin neonatal                       | SLG       |
| <input type="checkbox"/> CPL     | Coeruloplasmin                           | S         |
| <input type="checkbox"/> CHOL    | Cholesterin gesamt                       | S         |
| <input type="checkbox"/> CHE     | Cholinesterase                           | S         |
| <input type="checkbox"/> CK      | CK                                       | S         |
| <input type="checkbox"/> CKMB    | CKMB                                     | S         |
| <input type="checkbox"/> CKM2    | CK-MB (Masse)                            | S         |
| <input type="checkbox"/> CPEP    | C-Peptid                                 | S         |
| <input type="checkbox"/> CRPUS   | CRP ultrasensitiv                        | S         |
| <input type="checkbox"/> FE      | Eisen                                    | S         |
| <input type="checkbox"/> EPS     | Eiweisselektrophorese                    | S         |
| <input type="checkbox"/> CA      | Calcium im Serum                         | S         |
| <input type="checkbox"/> CL      | Chlorid                                  | S         |
| <input type="checkbox"/> K       | Kalium                                   | S         |
| <input type="checkbox"/> LI      | Lithium                                  | S         |
| <input type="checkbox"/> MG      | Magnesium                                | S         |
| <input type="checkbox"/> MGVB    | Magnesium im Vollblut                    | HEP SPE   |
| <input type="checkbox"/> NA      | Natrium                                  | S         |
| <input type="checkbox"/> OSMOL   | Osmolalität im Serum                     | S         |
| <input type="checkbox"/> PHOS    | Phosphat anorganisch                     | S         |
| <input type="checkbox"/> FER     | Ferritin                                 | S         |
| <input type="checkbox"/> FRUA    | Fructosamin                              | S         |
| <input type="checkbox"/> GGT     | GGT                                      | S         |
| <input type="checkbox"/> GLUC    | Glukose                                  | NAF       |

## KLINISCHE CHEMIE

|                                 |                                        |                                                 |
|---------------------------------|----------------------------------------|-------------------------------------------------|
| <input type="checkbox"/> GLBE   | Glukose-Toleranztest (nü., 60, 120min) | 3x NAF                                          |
| <input type="checkbox"/> HÄMO   | Hämochromatose (PCR)                   | E                                               |
| <input type="checkbox"/> HAPT   | Haptoglobin                            | S                                               |
| <input type="checkbox"/> URIC   | Harnsäure                              | S                                               |
| <input type="checkbox"/> UREA   | Harnstoff                              | S                                               |
| <input type="checkbox"/> HBA1C  | HbA1c                                  | E                                               |
| <input type="checkbox"/> HDL    | HDL-Cholesterin                        | S                                               |
| <input type="checkbox"/> HCY    | Homocystein                            | S                                               |
| <input type="checkbox"/> IGG    | Immunglobulin G                        | S                                               |
| <input type="checkbox"/> IGM    | Immunglobulin M                        | S                                               |
| <input type="checkbox"/> IGA    | Immunglobulin A                        | S                                               |
| <input type="checkbox"/> IGE    | Immunglobulin E                        | S                                               |
| <input type="checkbox"/> IMMU   | Immunfixation                          | S                                               |
| <input type="checkbox"/> KREA   | Kreatinin (inkl. GFR)                  | S                                               |
| <input type="checkbox"/> LAC    | Lactat                                 | NAFP<br>direkt zentrifugieren und abpipettieren |
| <input type="checkbox"/> LDH    | LDH                                    | S                                               |
| <input type="checkbox"/> LDL    | LDL-Cholesterin                        | S                                               |
| <input type="checkbox"/> SDLDL  | sd-LDL-Cholesterin                     | S                                               |
| <input type="checkbox"/> LIP    | Lipase                                 | S                                               |
| <input type="checkbox"/> LPA    | Lipoprotein (a)                        | S                                               |
| <input type="checkbox"/> LIEP   | Lipidelektrophorese                    | S                                               |
| <input type="checkbox"/> MYO    | Myoglobin                              | S                                               |
| <input type="checkbox"/> BNP    | NT-pro BNP                             | S                                               |
| <input type="checkbox"/> TP     | Protein gesamt                         | S                                               |
| <input type="checkbox"/> PYRU   | Pyruvat                                | NAFP<br>direkt zentrifugieren und abpipettieren |
| <input type="checkbox"/> TRF    | Transferrin                            | S                                               |
| <input type="checkbox"/> LTRANS | Löslicher Transferrin Rezeptor         | S                                               |
| <input type="checkbox"/> TRFS   | Transferrinsättigung                   | S                                               |
| <input type="checkbox"/> TRIG   | Triglyceride                           | S                                               |
| <input type="checkbox"/> TROPI  | Troponin I                             | S                                               |

## KLINISCHE CHEMIE

|                               |                        |    |
|-------------------------------|------------------------|----|
| <input type="checkbox"/> P123 | Arteriosklerose-Risiko | S  |
| <input type="checkbox"/> P124 | Chemogramm             | S  |
| <input type="checkbox"/> P125 | Eisenstatus            | S  |
| <input type="checkbox"/> P126 | Eisenmangel            | S  |
| <input type="checkbox"/> P127 | Elektrolytprofil       | S  |
| <input type="checkbox"/> P128 | Gerinnungsstatus       | CI |
| <input type="checkbox"/> P129 | Herz                   | S  |
| <input type="checkbox"/> P130 | Leber-Erkrankung       | S  |
| <input type="checkbox"/> P131 | Lipidstatus gross      | S  |
| <input type="checkbox"/> P132 | Lipidstatus klein      | S  |
| <input type="checkbox"/> P133 | Pankreas-Erkrankung    | S  |
| <input type="checkbox"/> P134 | Thrombose-Risiko       | CI |
| <input type="checkbox"/> ACE  | ACE                    | S  |
| <input type="checkbox"/> ALAT | ALAT (GPT)             | S  |
| <input type="checkbox"/> ALDO | Aldolase               | S  |

GERINNUNG

|                          |      |                                |      |
|--------------------------|------|--------------------------------|------|
| <input type="checkbox"/> | QUIC | Quick                          | CI   |
| <input type="checkbox"/> | PTT  | PTT                            | CI   |
| <input type="checkbox"/> | DIM4 | D-Dimer                        | CI   |
| <input type="checkbox"/> | FIBR | Fibrinogen                     | CI   |
| <input type="checkbox"/> | TZ   | Thrombinzeit                   | CI   |
| <input type="checkbox"/> | AT3  | Antithrombin III               | CI   |
| <input type="checkbox"/> | PR-C | Protein C                      | CIPG |
| <input type="checkbox"/> | PR-S | Protein S                      | CIPG |
| <input type="checkbox"/> | APCR | Aktivierte Protein C-Resistenz | CIPG |
| <input type="checkbox"/> | VWF  | von Willebrand-Faktor          | CIPG |
| <input type="checkbox"/> | CARD | Cardiolipin-AK (IgG, IgA, IgM) | S    |
| <input type="checkbox"/> | LAK  | Lupus Antikoagulans            | CIPG |

PROTEINE

|                          |         |                                 |    |
|--------------------------|---------|---------------------------------|----|
| <input type="checkbox"/> | ANTIT-S | α-1-Antitrypsin                 | S  |
| <input type="checkbox"/> | ALB     | Albumin                         | S  |
| <input type="checkbox"/> | C1-IPL  | C1-Inhibitor Aktivität          | CP |
| <input type="checkbox"/> | CPL     | Coeruloplasmin                  | S  |
| <input type="checkbox"/> | C3      | C3-Komplement                   | S  |
| <input type="checkbox"/> | C4      | C4-Komplement                   | S  |
| <input type="checkbox"/> | TP      | Eiweiss gesamt                  | S  |
| <input type="checkbox"/> | EPS     | Eiweisselectrophorese           | S  |
| <input type="checkbox"/> | HAPT    | Haptoglobin                     | S  |
| <input type="checkbox"/> | IGA     | Immunglobulin A                 | S  |
| <input type="checkbox"/> | IGE     | Immunglobulin E                 | S  |
| <input type="checkbox"/> | IGG     | Immunglobulin G                 | S  |
| <input type="checkbox"/> | IGM     | Immunglobulin M                 | S  |
| <input type="checkbox"/> | IGGS    | IgG Subklassen (IgG Subtyp 1-4) | S  |
| <input type="checkbox"/> | KRYO    | Kryoglobuline                   | S  |
| <input type="checkbox"/> | LEICHT  | Leichtketten Kappa u. Lambda    | S  |
| <input type="checkbox"/> | PRAEALB | Präalbumin                      | S  |
| <input type="checkbox"/> | C1Q     | Zirk. Immunkomplexe             | S  |
| <input type="checkbox"/> | BNP     | NT-pro BNP                      | S  |

GRAVIDITÄT

|                          |         |                                                         |   |
|--------------------------|---------|---------------------------------------------------------|---|
| <input type="checkbox"/> | SSW     | <b>Schwangerschaftswoche</b>                            |   |
|                          |         | .....                                                   |   |
| <input type="checkbox"/> | TT1Z    | U5 Ersttrimesterscreen<br>(bitte Zusatzblatt ausfüllen) | S |
| <input type="checkbox"/> | TOIG    | U6 Toxoplasmose-AK IgG                                  | S |
| <input type="checkbox"/> | TOIM    | U6 Toxoplasmose-AK IgM                                  | S |
| <input type="checkbox"/> | ROGA    | U6 Röteln-AK IgG (Impfstatus)                           | S |
| <input type="checkbox"/> | CMVIGG  | U6 Cytomegalie-Virus-AK IgG                             | S |
| <input type="checkbox"/> | CMVIGM  | U6 Cytomegalie-Virus-AK IgM                             | S |
| <input type="checkbox"/> | BSAG    | U6 Hepatitis Bs-Antigen                                 | S |
| <input type="checkbox"/> | LUES    | U6 Luesserologie (Syphilis)                             | S |
| <input type="checkbox"/> | HIV     | U6 HIV-AK (1/2)                                         | S |
| <input type="checkbox"/> | PARVOM  | U6 Parvovirus B19 IgM                                   | S |
| <input type="checkbox"/> | VAR-IGG | U6 Varizella Zoster-AK IgG                              | S |
| <input type="checkbox"/> | BCAG    | U6 Hepatitis B Core-AK (gesamt)                         | S |
| <input type="checkbox"/> | AFP     | U6 Alpha-1-Fetoprotein                                  | S |

HORMONE

|                          |      |                                                    |   |
|--------------------------|------|----------------------------------------------------|---|
| <input type="checkbox"/> |      | <input type="checkbox"/> Zyklustag 1. bis 10. Tag  |   |
| <input type="checkbox"/> |      | <input type="checkbox"/> Zyklustag 11. bis 17. Tag |   |
| <input type="checkbox"/> |      | <input type="checkbox"/> Zyklustag 18. bis 28. Tag |   |
| <input type="checkbox"/> |      | <input type="checkbox"/> Hormontherapie            |   |
| <input type="checkbox"/> |      | <input type="checkbox"/> Kontrazeptiva             |   |
| <input type="checkbox"/> | P100 | <b>Hormone Frau</b>                                | S |
| <input type="checkbox"/> | P101 | <b>Hormone Mann</b>                                | S |
| <input type="checkbox"/> | P104 | <b>Sterilität Frau</b>                             | S |
| <input type="checkbox"/> | P106 | <b>Virilisierung/Hirsutismus</b>                   | S |

HORMONE

|                          |           |                                                          |            |
|--------------------------|-----------|----------------------------------------------------------|------------|
| <input type="checkbox"/> | ACTH      | ACTH                                                     | EPLG gefr. |
| <input type="checkbox"/> | ADI       | Adiponectin                                              | S          |
| <input type="checkbox"/> | ALB       | Albumin                                                  | S          |
| <input type="checkbox"/> | ALDS      | Aldosteron                                               | S          |
| <input type="checkbox"/> | HCG       | β-HCG quant.                                             | S          |
| <input type="checkbox"/> | CPEP      | C-Peptid                                                 | S          |
| <input type="checkbox"/> | CALC      | Calcitonin                                               | S          |
| <input type="checkbox"/> | CORTI     | Cortisol                                                 | S          |
| <input type="checkbox"/> | COST      | Cortisol stim. (1ug Synacthen)                           | S          |
| <input type="checkbox"/> | DEXA      | Dexamethason-Hemmtest                                    | 2xS        |
| <input type="checkbox"/> | DHEA      | DHEA-S                                                   | S          |
| <input type="checkbox"/> | DTEST     | Dihydrotestosteron                                       | S          |
| <input type="checkbox"/> | ERYT      | Erythropoetin                                            | S          |
| <input type="checkbox"/> | ESTR1     | Estradiol (E2)                                           | S          |
| <input type="checkbox"/> | ESTSU     | Estronsulfat                                             | S          |
| <input type="checkbox"/> | FSH1      | FSH                                                      | S          |
| <input type="checkbox"/> | IGF-1     | IGF-1-Somatomedin                                        | S          |
| <input type="checkbox"/> | IGFBP3    | IGF-BP3                                                  | S          |
| <input type="checkbox"/> | INSGEF    | Insulin                                                  | S gefr.    |
| <input type="checkbox"/> | PROINS    | intaktes Proinsulin                                      | EP         |
| <input type="checkbox"/> | LH1       | LH                                                       | S          |
| <input type="checkbox"/> | META-PLAS | Metanephrine / Normetanephrine                           | EPL gefr.  |
| <input type="checkbox"/> | PTH       | Parathormon                                              | S          |
| <input type="checkbox"/> | PREGNE    | Pregnenolonsulfat                                        | S          |
| <input type="checkbox"/> | PROG1     | Progesteron                                              | S          |
| <input type="checkbox"/> | PRL       | Prolactin                                                | S          |
| <input type="checkbox"/> | RENIN     | Renin direkt                                             | EPG        |
| <input type="checkbox"/> | P395      | Schilddrüse-AK                                           | S          |
| <input type="checkbox"/> | SEROT     | Serotonin                                                | S          |
| <input type="checkbox"/> | SHBG1     | SHBG                                                     | S          |
| <input type="checkbox"/> | TEST      | Testosteron                                              | S          |
| <input type="checkbox"/> | BAT       | Testosteron bioverfügbar<br>(rechnerisch nach Vermeulen) | S          |
| <input type="checkbox"/> | TESTF     | Testosteron frei (rechnerisch)                           | S          |
| <input type="checkbox"/> | TSH       | TSH basal                                                | S          |
| <input type="checkbox"/> | TSHS      | TSH stimuliert                                           | S          |
| <input type="checkbox"/> | FT3       | FT3-Freies Trijodthyronin                                | S          |
| <input type="checkbox"/> | FT4       | FT4-Freies Thyroxin                                      | S          |
| <input type="checkbox"/> | T3        | T3 Gesamt Trijodthyronin                                 | S          |
| <input type="checkbox"/> | T4        | T4 Gesamt Thyroxin                                       | S          |

INFEKTIONSSEROLOGIE

|                          |        |                                                               |   |
|--------------------------|--------|---------------------------------------------------------------|---|
| <input type="checkbox"/> | P108   | <b>Arthritis, reaktive Arthropathie</b>                       | S |
| <input type="checkbox"/> | HESE   | <b>Hepatitis Serologie</b>                                    | S |
| <input type="checkbox"/> | ADEN   | U6 Adenovirus-AK Serologie                                    | S |
| <input type="checkbox"/> | ASL    | U6 Antistreptolysin-O-Titer                                   | S |
| <input type="checkbox"/> | PERI   | U6 Bordetella pertussis-AK IgG                                | S |
| <input type="checkbox"/> | KRATZ  | U6 Katzenkratzkrankheit (Bartonella henselae AK)              | S |
| <input type="checkbox"/> | BOBU   | U6 Borreliose-AK Serologie (IgG, IgM)                         | S |
| <input type="checkbox"/> | BANG   | U6 Brucellen-AK                                               | S |
| <input type="checkbox"/> | CHLAPN | U6 Chlamydia pneumoniae IgG,IgA,IgM                           | S |
| <input type="checkbox"/> | CHLAPS | U6 Chlamydia psittaci IgG,IgA,IgM                             | S |
| <input type="checkbox"/> | CHLATR | U6 Chlamydia trachomatis IgG,IgA,IgM                          | S |
| <input type="checkbox"/> | CAMPE  | U6 Campylobacter jejuni/coli AK (IgG, IgA)                    | S |
| <input type="checkbox"/> | CHLA   | U6 Chlamydien-AK (C. pneumoniae, C. trachomatis, C. psittaci) | S |
| <input type="checkbox"/> | CYTOAK | U6 CMV-AK Cytomegalie-Sevologie (IgG, IgM)                    | S |
| <input type="checkbox"/> | CMVIGG | U6 Cytomegalie-Virus-AK IgG                                   | S |
| <input type="checkbox"/> | CMVIGM | U6 Cytomegalie-Virus-AK IgM                                   | S |
| <input type="checkbox"/> | DIAG   | U6 Diphtherie-AK                                              | S |
| <input type="checkbox"/> | EBV    | U6 Epstein-Barr-Virus-AK                                      | S |
| <input type="checkbox"/> | ECHI   | U6 Echinokokken-Screening (IgG)                               | S |
| <input type="checkbox"/> | FSMEG  | U6 FSME-IgG (Impfstatus)                                      | S |
| <input type="checkbox"/> | FSMEM  | U6 FSME-IgM (akut)                                            | S |

INFEKTIONSSEROLOGIE

|                          |         |                                            |        |
|--------------------------|---------|--------------------------------------------|--------|
| <input type="checkbox"/> | BCAG    | U6 Hepatitis B Core-AK (gesamt)            | S      |
| <input type="checkbox"/> | BCAX    | U6 Hepatitis B Core IgM (Akutphase)        | S      |
| <input type="checkbox"/> | BEAK    | U6 Hepatitis Be-Antikörper (antiHbe)       | S      |
| <input type="checkbox"/> | BEAG    | U6 Hepatitis Be-Antigen                    | S      |
| <input type="checkbox"/> | BSAG    | U6 Hepatitis Bs-Antigen                    | S      |
| <input type="checkbox"/> | BSAK    | U6 Hepatitis Bs-Antikörper (quantitativ)   | S      |
| <input type="checkbox"/> | HBVPCR  | U6 HBV DNA (Viruslast)                     | E      |
| <input type="checkbox"/> | HCVG    | U6 Hepatitis C Virus Genotypisierung       | E      |
| <input type="checkbox"/> | HCAK    | U6 Hepatitis C Antikörper                  | S      |
| <input type="checkbox"/> | HCVPCR  | U6 HCV RNA (Viruslast)                     | E      |
| <input type="checkbox"/> | HAAG    | U6 Hepatitis A-AK (gesamt)                 | S      |
| <input type="checkbox"/> | HAAM    | U6 Hepatitis A IgM                         | S      |
| <input type="checkbox"/> | HDAK    | U6 Hepatitis Delta-Antikörper              | S      |
| <input type="checkbox"/> | HELI    | U6 Helicobacter (IgG, IgA)                 | S      |
| <input type="checkbox"/> | HEREAK  | U6 Herpes simplex Virus Typ 1+2 (IgG, IgM) | S      |
| <input type="checkbox"/> | HIV     | U6 HIV 1+2 Antikörper                      | S      |
| <input type="checkbox"/> | HIVPC   | U6 HIV-1 Viruslast                         | E      |
| <input type="checkbox"/> | INFI    | U6 Influenza-Virus-Antikörper              | S      |
| <input type="checkbox"/> | INFP    | U6 Influenza-Virus Nachweis (saisonal)     | E-Swab |
| <input type="checkbox"/> | LEGI    | U6 Legionellen pneumophila AK              | S      |
| <input type="checkbox"/> | LEPS    | U6 Leptospiren-Serologie                   | S      |
| <input type="checkbox"/> | LIAK    | U6 Listerien-AK                            | S      |
| <input type="checkbox"/> | LUES    | U6 Luesserologie (Syphilis)                | S      |
| <input type="checkbox"/> | DT      | U6 Malaria Direktnachweis (Dicker Tropfen) | E      |
| <input type="checkbox"/> | MALA    | U6 Malaria-AK                              | S      |
| <input type="checkbox"/> | MASEAK  | U6 Masern-AK                               | S      |
| <input type="checkbox"/> | MASG    | U6 Masern-Virus AK IgG (Immunstatus)       | S      |
| <input type="checkbox"/> | MASM    | U6 Masern-Virus AK IgM (akute Phase)       | S      |
| <input type="checkbox"/> | MUMEAK  | U6 Mumps-AK                                | S      |
| <input type="checkbox"/> | MUMGG   | U6 Mumps-Virus AK IgG (Immunstatus)        | S      |
| <input type="checkbox"/> | MUMMM   | U6 Mumps-Virus AK IgM (akute Phase)        | S      |
| <input type="checkbox"/> | MYHA    | U6 Mycoplasma pneumoniae AK                | S      |
| <input type="checkbox"/> | PINFA   | U6 Parainfluenza-AK (IgA, IgM)             | S      |
| <input type="checkbox"/> | PARVO   | U6 Parvovirus B19 (IgG, IgM)               | S      |
| <input type="checkbox"/> | ENTER   | U6 Enterovirus-AK (IgG, IgM, IgA)          | S      |
| <input type="checkbox"/> | QFAK    | U6 Q-Fieber (Coxiella burnetti)-AK         | S      |
| <input type="checkbox"/> | RIAK    | U6 Rickettsien-Antikörper                  | S      |
| <input type="checkbox"/> | ROFI    | U6 Röteln-AK                               | S      |
| <input type="checkbox"/> | ROE-IGG | U6 Röteln-IgG Antikörper (Impfstatus)      | S      |
| <input type="checkbox"/> | ROE-IGM | U6 Röteln-IgM Antikörper (akute Phase)     | S      |
| <input type="checkbox"/> | SALM    | U6 Salmonellen-AK                          | S      |
| <input type="checkbox"/> | TET-EU  | U6 Tetanus-AK IgG Immunstatus              | S      |
| <input type="checkbox"/> | TWAK    | U6 Anti-Tollwutvirus-AK                    | S      |
| <input type="checkbox"/> | AVID    | U6 Toxoplasmose-Avidität                   | S      |
| <input type="checkbox"/> | TOIG    | U6 Toxoplasmose-AK IgG                     | S      |
| <input type="checkbox"/> | TOIM    | U6 Toxoplasmose-AK IgM                     | S      |
| <input type="checkbox"/> | VAREAK  | U6 Varizella Zoster-AK (IgA, IgM, IgG)     | S      |
| <input type="checkbox"/> | VAR-IGA | U6 Varizella Zoster-AK IgA                 | S      |
| <input type="checkbox"/> | VAR-IGG | U6 Varizella Zoster-AK IgG                 | S      |
| <input type="checkbox"/> | VAR-IGM | U6 Varizella Zoster-AK IgM                 | S      |
| <input type="checkbox"/> | YERS    | U6 Yersinia-AK (IgG, IgA)                  | S      |
| <input type="checkbox"/> | RSV     | U6 Resp. syncytial-V-IgG-EIA               | S      |
| <input type="checkbox"/> | RSVA    | U6 Resp. syncytial-V-IgA-EIA               | S      |

ZYTOKINDIAGNOSTIK

|                          |      |                         |   |
|--------------------------|------|-------------------------|---|
| <input type="checkbox"/> | TNFA | TNF alpha               | S |
| <input type="checkbox"/> | IL1R | Interleukin 1 RA        | S |
| <input type="checkbox"/> | IL1B | Interleukin 1 beta      | S |
| <input type="checkbox"/> | IL2R | Löslicher IL-2-Rezeptor | S |
| <input type="checkbox"/> | IL6  | Interleukin 6           | S |
| <input type="checkbox"/> | IL8  | Interleukin 8           | S |
| <input type="checkbox"/> | IL10 | Interleukin 10          | S |
| <input type="checkbox"/> | IFG  | Interferon gamma        | S |

## AUTO-ANTIKÖRPER/AUTOIMMUNITÄT

|                          |             |                                         |     |
|--------------------------|-------------|-----------------------------------------|-----|
| <input type="checkbox"/> | <b>P108</b> | <b>Arthritis, reaktive Arthropathie</b> | 2xS |
| <input type="checkbox"/> | <b>P118</b> | <b>Rheumablock klein</b>                | S   |
| <input type="checkbox"/> | <b>P119</b> | <b>Rheumablock gross</b>                | S   |
| <input type="checkbox"/> | ACAK        | Acetylcholin-Rezeptor-AK                | S   |
| <input type="checkbox"/> | ANA         | Antinukleäre-AK (ANA) inkl.Anti-ds-DNS  | S   |
| <input type="checkbox"/> | ANCA        | ANCA (c-, p-ANCA)                       | S   |
| <input type="checkbox"/> | AMA         | AMA-AK (Mitochondrien)                  | S   |
| <input type="checkbox"/> | APCA        | Parietalzellen-AK                       | S   |
| <input type="checkbox"/> | ASL         | Antistreptolysin-O-Titer                | S   |
| <input type="checkbox"/> | CARD        | Cardiolipin-AK                          | S   |
| <input type="checkbox"/> | CCPK        | CCP-AK (rheumatoide Arthritis)          | S   |
| <input type="checkbox"/> | ENA         | ENA-AK Screening                        | S   |
| <input type="checkbox"/> | EUENDA      | Endomysium IgA                          | S   |
| <input type="checkbox"/> | GADAK       | GAD-(Glutamatdecarboxylase)-AK          | S   |
| <input type="checkbox"/> | GLIAG       | Gliadin-AK IgG                          | S   |
| <input type="checkbox"/> | BMAK        | Basalmembran-AK                         | S   |
| <input type="checkbox"/> | HLAB27      | HLA-B27 (PCR)                           | E   |
| <input type="checkbox"/> | ICA         | Inselzell-AK                            | S   |
| <input type="checkbox"/> | INSAK       | Insulin-AK                              | S   |
| <input type="checkbox"/> | INTRI       | Intrinsic-Faktor-AK                     | S   |
| <input type="checkbox"/> | RF          | Rheumafaktor (quantitativ)              | S   |
| <input type="checkbox"/> | TPOC        | Anti-TPO (Thyreoperoxidase-AK (TPO))    | S   |
| <input type="checkbox"/> | TAKC        | Anti-TG (Thyreoglobulin-AK (TAK))       | S   |
| <input type="checkbox"/> | TRAR        | TSH-Rezeptor-AK (TRAK)                  | S   |
| <input type="checkbox"/> | ZÖLI        | Zöliakie-Diagnostik                     | S   |

## TUMORMARKER

|                          |       |                                  |             |
|--------------------------|-------|----------------------------------|-------------|
| <input type="checkbox"/> | AFP   | Alpha-1-Fetoprotein (AFP)        | S           |
| <input type="checkbox"/> | CEA   | CEA                              | S           |
| <input type="checkbox"/> | HCGT  | beta-HCG (Tumormarker)           | S           |
| <input type="checkbox"/> | CA125 | CA 12-5 (Ovarial-Ca)             | S           |
| <input type="checkbox"/> | CA153 | CA 15-3 (Mamma-Ca)               | S           |
| <input type="checkbox"/> | CA72  | CA 72-4 (Magen-Ca)               | S           |
| <input type="checkbox"/> | CA19  | CA 19-9 (Pancreas-Ca)            | S           |
| <input type="checkbox"/> | CALC  | Calcitonin                       | S           |
| <input type="checkbox"/> | CHRA  | Chromogranin A                   | S           |
| <input type="checkbox"/> | CYFR  | Cyfra 21-1 (Lunge, Blase)        | S           |
| <input type="checkbox"/> | MET24 | Metanephrine frei im 24-h Urin   | SU + Zusatz |
| <input type="checkbox"/> | NSE   | Neuron spezifische Enolase (NSE) | S           |
| <input type="checkbox"/> | PSA   | PSA gesamt/frei/Quotient         | S           |
| <input type="checkbox"/> | S10B  | S-100B Protein (Melanom)         | S gef.      |
| <input type="checkbox"/> | SCCP  | SCC Plattenepithel               | S           |
| <input type="checkbox"/> | TG    | Thyreoglobulin                   | S           |
| <input type="checkbox"/> | B2MG  | Beta-2-Mikroglobulin             | S           |
| <input type="checkbox"/> | M2-PK | M2-PK                            | EP          |
| <input type="checkbox"/> | M2ST  | M2-Pyruvatkinase                 | T Stuhl     |

## VITAMINE / SPURENELEMENTE / METALLE

|                          |       |                            |         |
|--------------------------|-------|----------------------------|---------|
| <input type="checkbox"/> | ALVB  | Aluminium im Vollblut      | HEP SPE |
| <input type="checkbox"/> | PB    | Blei                       | HEP SPE |
| <input type="checkbox"/> | CDX1  | Cadmium im Urin            | U       |
| <input type="checkbox"/> | CAROS | Carotinoide                | EPLG    |
| <input type="checkbox"/> | CHROM | Chrom                      | S SPE   |
| <input type="checkbox"/> | Q10   | Coenzym Q10                | S       |
| <input type="checkbox"/> | FOLS  | Folsäure                   | S       |
| <input type="checkbox"/> | JODS  | Jod                        | S       |
| <input type="checkbox"/> | CU    | Kupfer                     | S       |
| <input type="checkbox"/> | CARNI | L-Carnitin (gesamt + frei) | S       |

## VITAMINE / SPURENELEMENTE / METALLE

|                          |        |                                                       |             |
|--------------------------|--------|-------------------------------------------------------|-------------|
| <input type="checkbox"/> | MN     | Mangan im Vollblut                                    | HEP SPE     |
| <input type="checkbox"/> | NIX1   | Nickel im Urin                                        | U           |
| <input type="checkbox"/> | HG     | Quecksilber                                           | HEP SPE     |
| <input type="checkbox"/> | SEL    | Selen                                                 | S           |
| <input type="checkbox"/> | RETIN  | Vitamin A (Retinol)                                   | EPLG        |
| <input type="checkbox"/> | VITB1  | Vitamin B1                                            | ELG         |
| <input type="checkbox"/> | VB2A   | Vitamin B2 aktiv                                      | E           |
| <input type="checkbox"/> | VITB3  | Vitamin B3                                            | SLG         |
| <input type="checkbox"/> | VITB5  | Vitamin B5 (Panthotensäure)                           | S           |
| <input type="checkbox"/> | VITB6  | Vitamin B6                                            | ELG         |
| <input type="checkbox"/> | VITB12 | Vitamin B12                                           | S           |
| <input type="checkbox"/> | HOLO   | Holotranscobalamin<br>(Holo TC=«aktives» Vitamin B12) | S           |
| <input type="checkbox"/> | VITH   | Vitamin H (Biotin)                                    | S           |
| <input type="checkbox"/> | VITC   | Vitamin C                                             | S Spez.-Rö. |
| <input type="checkbox"/> | VITD3  | Vitamin D3 (25-OH)                                    | S           |
| <input type="checkbox"/> | VD3N   | Vitamin D3 (25-OH) privat                             | S           |
| <input type="checkbox"/> | VIT125 | Vitamin D3 (1,25 Dihydroxy)                           | S           |
| <input type="checkbox"/> | TOCOS  | Vitamin E (alpha + gamma - Toc)                       | EPLG        |
| <input type="checkbox"/> | VK2B   | uc-OC (funkt. Vitamin K2 Status)                      | S           |
| <input type="checkbox"/> | ZN     | Zink                                                  | S SPE       |

## KNOCHENSTOFFWECHSEL

|                          |       |                                               |        |
|--------------------------|-------|-----------------------------------------------|--------|
| <input type="checkbox"/> | P08   | Osteoporose                                   | 2MU, S |
| <input type="checkbox"/> |       | Pyridinium Crosslinks<br>(DPD, PD, Kreatinin) |        |
| <input type="checkbox"/> |       | Calcium und Phosphat im Serum                 |        |
| <input type="checkbox"/> |       | Calcium und Phosphat im Urin                  |        |
| <input type="checkbox"/> |       | Vitamin D3 (25-OH)                            |        |
| <input type="checkbox"/> | CROSS | Pyridinium Crosslinks<br>(DPD,PD,Kreatinin)   | 2MU    |
| <input type="checkbox"/> | PTH   | Parathormon                                   | S      |

## ALLERGIE

|                          |      |                                                                                                                                                                                                                                                                                                     |                         |
|--------------------------|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| <input type="checkbox"/> | IGE  | Immunglobulin E                                                                                                                                                                                                                                                                                     | S                       |
| <input type="checkbox"/> | TRPT | Tryptase                                                                                                                                                                                                                                                                                            | S                       |
| <input type="checkbox"/> | ECP  | Eosinophiles Cation Protein (ECP)                                                                                                                                                                                                                                                                   | S nach 1h zentrifugiert |
| <input type="checkbox"/> | FOOD | Foodprint (221 Nahrungsmittel)                                                                                                                                                                                                                                                                      | S                       |
| <input type="checkbox"/> | ALEX | IgE-Allergenscreening auf 295 Allergene<br>(Gräser-, Baum-, Kräuterpollen, Hausstaub- & Vorratsmilben, Hül-senfrüchte, Getreide, Gewürze, Früchte, Gemüse, Nüsse & Samen, Schaben, Insekten & Gifte, Pilz-sporen & Hefe, Milch, Ei, Fisch & Meeresfrüchte, Fleisch, Haustiere, Nutztiere, Sonstige) | S                       |

## MEDIKAMENTE CAVE: KEINE GELRÖHRCHEN BENUTZEN

|                          |      |                           |   |
|--------------------------|------|---------------------------|---|
| <input type="checkbox"/> | AMIO | Amiodaron                 | S |
| <input type="checkbox"/> | AMT  | Amitriptylin/Nortriptylin | S |
| <input type="checkbox"/> | CARB | Carbamazepin              | S |
| <input type="checkbox"/> | ESCI | Citalopram                | S |
| <input type="checkbox"/> | CLOZ | Clozapin                  | S |
| <input type="checkbox"/> | CIC  | Cyclosporin A             | E |

## MEDIKAMENTE CAVE: KEINE GELRÖHRCHEN BENUTZEN

|                          |        |                          |   |
|--------------------------|--------|--------------------------|---|
| <input type="checkbox"/> | DIAZ   | Diazepam                 | S |
| <input type="checkbox"/> | DIGI   | Digitoxin                | S |
| <input type="checkbox"/> | DULO   | Duloxetin                | S |
| <input type="checkbox"/> | FLUOX  | Fluoxetin                | S |
| <input type="checkbox"/> | IMIPR  | Imipramin                | S |
| <input type="checkbox"/> | LAMO   | Lamotrigin               | S |
| <input type="checkbox"/> | LI     | Lithium                  | S |
| <input type="checkbox"/> | OLAN   | Olanzapin                | S |
| <input type="checkbox"/> | OXCAR  | Oxcarbazepin             | S |
| <input type="checkbox"/> | PAROX  | Paroxetin                | S |
| <input type="checkbox"/> | BARB   | Phenobarbital            | S |
| <input type="checkbox"/> | DIPH   | Phenitoin                | S |
| <input type="checkbox"/> | PRIM   | Primidol                 | S |
| <input type="checkbox"/> | RITA   | Methylphenidat (Ritalin) | S |
| <input type="checkbox"/> | TACR   | Tacrolimus               | E |
| <input type="checkbox"/> | TOBRA  | Tobramycin               | S |
| <input type="checkbox"/> | TCA    | trizykl. Antidepressiva  | S |
| <input type="checkbox"/> | VALPRO | Valproinsäure            | S |
| <input type="checkbox"/> | VANCO  | Vancomycin               | S |
| <input type="checkbox"/> | VENLA  | Venlafaxin               | S |

## PUNKTAT (AUF VORANMELDUNG)

|                          |        |                                                       |    |
|--------------------------|--------|-------------------------------------------------------|----|
| <input type="checkbox"/> | BUBL   | U6 <b>Punktatblock</b>                                | PU |
| <input type="checkbox"/> | BOPC   | U6 Borrelien                                          | PU |
| <input type="checkbox"/> | EIWP   | U6 Eiweiss                                            | PU |
| <input type="checkbox"/> | GLUP   | U6 Glucose                                            | PU |
| <input type="checkbox"/> | URICPU | U6 Harnsäure                                          | PU |
| <input type="checkbox"/> | KRIS   | U6 Kristalle                                          | PU |
| <input type="checkbox"/> | PUDI   | U6 Zelldifferenzierung                                | PU |
| <input type="checkbox"/> |        | U6 <input type="checkbox"/> pk Kultur (Mikrobiologie) |    |

## URIN

|                          |       |                                                          |                      |
|--------------------------|-------|----------------------------------------------------------|----------------------|
| <input type="checkbox"/> | URST  | <b>Urinstatus</b>                                        | U                    |
| <input type="checkbox"/> | USED  | U6 <b>Urinsediment</b>                                   | U                    |
| <input type="checkbox"/> |       | U6 <input type="checkbox"/> falls positiv: Mikrobiologie |                      |
| <input type="checkbox"/> | HIIA  | 5-Hydroxyindolessigsäure                                 | SU + Zusatz*         |
| <input type="checkbox"/> | DU09  | Albumin im Urin                                          | U                    |
| <input type="checkbox"/> | MALBU | Mikroalbumin im Urin                                     | U                    |
| <input type="checkbox"/> | KATE  | Katecholamine                                            | 2MU mit Stabilisator |
| <input type="checkbox"/> | KRE24 | Kreatinin im 24h-Urin                                    | SU                   |
| <input type="checkbox"/> | CLEA  | Kreatinin Clearance                                      | SU+Serum             |
| <input type="checkbox"/> | PORP  | Porphyrine                                               | SU                   |
| <input type="checkbox"/> | STEI  | Steinanalyse                                             | STEIN                |
| <input type="checkbox"/> | MET24 | Metanephrine frei im 24h-Urin                            | SU+Zusatz*           |
| <input type="checkbox"/> | DU06  | Immunfixation                                            | U                    |
| <input type="checkbox"/> | MENGE | Menge: .....ml                                           | 24H Urinsammlung     |
| <input type="checkbox"/> |       | * IM TESTKIT VORHANDEN (KIT ORG. SÄUREN, 2. MORGENURIN)  |                      |

Die mit U1 - U6 gekennzeichneten Parameter sind Fremdleistungen. Für weitere Informationen: [swissanalysis.ch](http://swissanalysis.ch)

## Legende

|         |                                       |      |                  |
|---------|---------------------------------------|------|------------------|
| S       | Serum                                 | U    | Mittelstrahlurin |
| S gef.  | Serum gefroren                        | MU   | Morgenurin       |
| SLG     | Serum lichtgeschützt                  | 2MU  | 2. Morgenurin    |
| SPE     | Spurenelementröhrchen                 | SU   | 24h-Sammelurin   |
| S SPE   | Serum Spurenelementröhrchen           | URIC | Uricult          |
| HEP SPE | Heparinisiertes Spurenelementröhrchen | ST   | Stuhl nativ      |

|     |                     |           |                            |
|-----|---------------------|-----------|----------------------------|
| SP  | Speichel            | EPLG gef. | EDTA-Plasma gefroren       |
| T   | Testkit             | EPLG      | EDTA-Plasma lichtgeschützt |
| HEP | Heparinblut         | NAF       | Natrium-Fluorid            |
| E   | EDTA                | NAFP      | Natrium-Fluorid-Plasma     |
| ELG | EDTA lichtgeschützt | CI        | Citrat                     |
| EP  | EDTA-Plasma         | CP        | Citratplasma               |

|           |                            |            |                          |
|-----------|----------------------------|------------|--------------------------|
| EPLG gef. | EDTA-Plasma gefroren       | CIPG       | Citrat-Plasma gefroren   |
| EPLG      | EDTA-Plasma lichtgeschützt | L          | Liquor                   |
| NAF       | Natrium-Fluorid            | PU         | Punktat                  |
| NAFP      | Natrium-Fluorid-Plasma     | S Spez.-Rö | Sepzialröhrchen          |
| CI        | Citrat                     | E-Swab     | Abstrich (Mikrobiologie) |
| CP        | Citratplasma               |            |                          |

DROGEN

|                          |      |                                 |   |
|--------------------------|------|---------------------------------|---|
| <input type="checkbox"/> | DROG | <b>Drogen-Screening (gross)</b> | U |
| <input type="checkbox"/> | AMPH | Amphetamine                     | U |
| <input type="checkbox"/> | BARU | Barbiturate                     | U |
| <input type="checkbox"/> | BENZ | Benzodiazepine                  | U |
| <input type="checkbox"/> | CAN  | Cannabinoide                    | U |
| <input type="checkbox"/> | CDT  | CDT                             | S |
| <input type="checkbox"/> | COCA | Cocain                          | U |
| <input type="checkbox"/> | COTU | Cotinin (Nikotinderivat)        | U |
| <input type="checkbox"/> | MDMA | MDMA (Ecstasy)                  | U |
| <input type="checkbox"/> | ETGU | Ethyloglucuronid (EtG)          | U |
| <input type="checkbox"/> | LSD  | LSD                             | U |
| <input type="checkbox"/> | MET  | Methadon                        | U |
| <input type="checkbox"/> | OPI  | Opiate, Morphin/Heroin          | U |
| <input type="checkbox"/> | CODU | Codein                          | U |

STUHLANALYSEN

|                          |       |                                |                  |
|--------------------------|-------|--------------------------------|------------------|
| <input type="checkbox"/> | HBST  | U6 Hämoglobulin im Stuhl       | T<br>Stuhl iFOBT |
| <input type="checkbox"/> | HELS  | U6 Helicobacter pylori Antigen | ST               |
| <input type="checkbox"/> | PELA  | U1 Pankreaselastase            | ST               |
| <input type="checkbox"/> | CALPR | U1 Calprotectin                | ST               |

MIKROBIOLOGIE

|                          |                             |    |
|--------------------------|-----------------------------|----|
| <b>Blutkultur</b>        |                             |    |
| <input type="checkbox"/> | U6 Blutkultur aerob/anaerob |    |
| <input type="checkbox"/> | U6 Path. Keime (inkl. AB)   |    |
| <input type="checkbox"/> | U6 Pilze                    |    |
| <b>Punktat</b>           |                             |    |
| <input type="checkbox"/> | U6 Path. Keime (inkl. AB)   | PU |
| <input type="checkbox"/> | U6 Pilze                    |    |
| <input type="checkbox"/> | U6 Actinomyceten            |    |
| <input type="checkbox"/> | U6 Borrelien PCR            |    |
| <input type="checkbox"/> | U6 Sonstiges:               |    |
|                          | .....                       |    |

MIKROBIOLOGIE

|                                                         |                                        |        |
|---------------------------------------------------------|----------------------------------------|--------|
| <b>Urin (Monovette / Vacuette mit Borsäure)</b>         |                                        |        |
| <input type="checkbox"/>                                | U6 Katheterurin                        |        |
| <input type="checkbox"/>                                | U6 Mittelstrahlurin                    |        |
| <input type="checkbox"/>                                | U6 Uricult                             | URC    |
| <input type="checkbox"/>                                | U6 Sonstiges:                          |        |
|                                                         | .....                                  |        |
| <input type="checkbox"/>                                | U6 Path. Keime (inkl. AB)              |        |
| <input type="checkbox"/>                                | U6 Pilze                               |        |
| <input type="checkbox"/>                                | U6 Mycoplasmen/Ureaplasmen             |        |
| <input type="checkbox"/>                                | U6 Chlamydia trachomatis (PCR)         |        |
| <input type="checkbox"/>                                | U6 Neisseria gonorrhoeae (PCR)         |        |
| <input type="checkbox"/>                                | U6 Pneumokokken Ag                     |        |
| <input type="checkbox"/>                                | U6 Legionella Ag                       |        |
| <input type="checkbox"/>                                | U6 Trichomonaden                       |        |
| <b>Respirat. Sekrete (Steriles Probenauffanggefäss)</b> |                                        |        |
| <input type="checkbox"/>                                | U6 Sputum                              |        |
| <input type="checkbox"/>                                | U6 Trachealsekret                      |        |
| <input type="checkbox"/>                                | U6 Sonstiges:                          |        |
|                                                         | .....                                  |        |
| <input type="checkbox"/>                                | U6 Path. Keime (inkl. AB)              |        |
| <input type="checkbox"/>                                | U6 Pilze                               |        |
| <input type="checkbox"/>                                | U6 TbC                                 |        |
| <input type="checkbox"/>                                | U6 Pertussis (PCR)                     |        |
| <input type="checkbox"/>                                | U6 Sonstiges:                          |        |
|                                                         | .....                                  |        |
| <b>Abstrich</b>                                         |                                        |        |
|                                                         |                                        | E-Swab |
| <input type="checkbox"/>                                | U6 Haut                                |        |
| <input type="checkbox"/>                                | U6 Leisten                             |        |
| <input type="checkbox"/>                                | U6 Nase                                |        |
| <input type="checkbox"/>                                | U6 Bindehaut (Auge)                    |        |
| <input type="checkbox"/>                                | U6 Ohr                                 |        |
| <input type="checkbox"/>                                | U6 Rachen                              |        |
| <input type="checkbox"/>                                | U6 Urethra                             |        |
| <input type="checkbox"/>                                | U6 Vaginal                             |        |
| <input type="checkbox"/>                                | U6 Wunde                               |        |
|                                                         | <input type="checkbox"/> tief          |        |
|                                                         | <input type="checkbox"/> oberflächlich |        |

MIKROBIOLOGIE

|                           |                                               |       |
|---------------------------|-----------------------------------------------|-------|
| <input type="checkbox"/>  | U6 Sonstiges:                                 |       |
|                           | .....                                         |       |
| <input type="checkbox"/>  | U6 Path. Keime (inkl. AB)                     |       |
| <input type="checkbox"/>  | U6 Pilze                                      |       |
| <input type="checkbox"/>  | U6 Dermatophyten                              |       |
| <input type="checkbox"/>  | U6 MRSA (Kultur)                              |       |
| <input type="checkbox"/>  | U6 MRSA-Nachweis (PCR)                        |       |
| <input type="checkbox"/>  | U6 Chlamydia trachomatis (PCR)                |       |
| <input type="checkbox"/>  | U6 Neisseria gonorrhoeae (PCR)                |       |
| <input type="checkbox"/>  | U6 Herpes simplex Virusnachweis HSV-1 + HSV-2 |       |
| <input type="checkbox"/>  | U6 Varicella-Zoster-Virus (PCR)               |       |
| <input type="checkbox"/>  | U6 Streptokokken der Gr. A                    |       |
| <input type="checkbox"/>  | U6 Streptokokken der Gr. B                    |       |
| <input type="checkbox"/>  | U6 Gardnerella vaginalis                      |       |
| <b>Stuhl</b>              |                                               |       |
|                           |                                               | NATIV |
| <input type="checkbox"/>  | U6 Path. Keime (inkl. AB)                     |       |
| <input type="checkbox"/>  | U6 Salmonellen                                |       |
| <input type="checkbox"/>  | U6 Pilze                                      |       |
| <input type="checkbox"/>  | U6 Noroviren RNA                              |       |
| <input type="checkbox"/>  | U6 Rotaviren Antigen                          |       |
| <input type="checkbox"/>  | U6 Adenovirus Antigen                         |       |
| <input type="checkbox"/>  | U6 Clostridium difficile Toxin A/B            |       |
| <input type="checkbox"/>  | U6 Wurmeier / Parasiten                       |       |
| <input type="checkbox"/>  | U6 Helicobacter pylori Ag                     |       |
| <b>Sonstiges Material</b> |                                               |       |
| <input type="checkbox"/>  | U6 Katheterspitze                             |       |
| <input type="checkbox"/>  | U6 Gewebe                                     |       |
| <input type="checkbox"/>  | U6 Sonstiges:                                 |       |
|                           | .....                                         |       |
| <input type="checkbox"/>  | U6 Entnahmeart:                               |       |
|                           | .....                                         |       |
| <input type="checkbox"/>  | U6 Path. Keime (inkl. AB)                     |       |
| <input type="checkbox"/>  | U6 Pilze                                      |       |

ZUSÄTZLICHE ANFORDERUNGEN

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

Die mit U1 - U6 gekennzeichneten Parameter sind Fremdleistungen. Für weitere Informationen: [swissanalysis.ch](http://swissanalysis.ch)

Legende

|         |                                       |      |                  |     |                     |            |                            |           |                          |
|---------|---------------------------------------|------|------------------|-----|---------------------|------------|----------------------------|-----------|--------------------------|
| S       | Serum                                 | U    | Mittelstrahlurin | SP  | Speichel            | EPLG gefr. | EDTA-Plasma gefroren       | CIPG      | Citrat-Plasma gefroren   |
| S gef.  | Serum gefroren                        | MU   | Morgenurin       | T   | Testkit             | EPLG       | EDTA-Plasma lichtgeschützt | L         | Liquor                   |
| SLG     | Serum lichtgeschützt                  | 2MU  | 2. Morgenurin    | HEP | Heparinblut         | NAF        | Natrium-Fluorid            | PU        | Punktat                  |
| SPE     | Spurenelementröhrchen                 | SU   | 24h-Sammelurin   | E   | EDTA                | NAFP       | Natrium-Fluorid-Plasma     | S Spez-Rö | Sepzialröhrchen          |
| S SPE   | Serum Spurenelementröhrchen           | URIC | Uricult          | ELG | EDTA lichtgeschützt | CI         | Citrat                     | E-Swab    | Abstrich (Mikrobiologie) |
| HEP SPE | Heparinisiertes Spurenelementröhrchen | ST   | Stuhl nativ      | EP  | EDTA-Plasma         | CP         | Citratplasma               |           |                          |