

- Cito
- per Telefon

- per Fax

Standardprofile

- Standard** *E,S,NaF*
HDL, LDL, Chol, Trig,
GPT, yGT, Gluc. kl. BB,
Harnsäure, Krea
- Prä-OP** *E,C,S,NaF*
kl. BB, Gluc, Krea, K, TSH,
GGT, Quick, PTT, Fibrinogen
- Rheuma** *S*
CRP, CCP-AK, Harns., ANA,
Borrelien

Hämatologie/Anämie

- kl. Blutbild
- gr. Blutbild
- Retikulozyten
- Ferritin
- Transferrin
- lösl. Transferrinrez.
- Folsäure
- Vitamin B 12

Elektrolyte

- Calcium
- Kalium
- Magnesium
- Natrium
- anorg. Phospat
- Eisen

Diabetes

- Glucose
- HBA 1c
- AK gegen GAD/IA2

Lipide/Atherosklerose

- Cholesterin
- HDL-Cholesterin
- LDL-Cholesterin
- Triglyceride
- Lipoprotein (a)
- Homocystein
- hs-CRP

Herz

- Troponin I
- CK
- CK-MB
- BNP

Leber/Galle/Pankreas

- alk. Phosphatase
- G-GT
- GOT
- GPT
- CHE
- Bilirubin ges. (L)
- Bilirubin dir./indir. (L)
- LDH
- Amylase
- Lipase

Niere

- Albumin i. Urin
- Eiweiß i. Urin
- Urinproteindiff.
(Albumin, IgG,
Alpha-1-Mikroglobulin,
Alpha-2-Makroglobulin)

- GRF (MDRD einf.)
- Kreatinin
- Harnstoff
- Harnsäure

Gerinnung

- Quick/INR
- Quick/INR therapiert
- PTT

Thrombophilie

- APC-Resistenz
- Faktor V-Mutation
- Protein C
- Protein S
- Antithrombin (AT III)
- Prothrombin (FII)-Mut.
- Faktor VIII
- Lupus-Antikoagulans
- Cardioliplin-AK
- B2-Glycoprotein

Proteine

- CRP
- Eiweiß ges.
- Elektrophorese
- Albumin
- IgA, G, M
- Immunfixation
- IgE

Rheuma/Autoimmun.

- ASL
- ANA
- ENA
- Anti-ds-DNS
- AMA
- ANCA

- Transglutaminase-AK
- CCP-AK
- CRP
- RF

Schilddrüse

- TSH
- FT3
- FT4
- Anti-TPO
- TRAK

Hormone

- β-HCG
- FSH
- LH
- 17β-Östradiol (E2)
- Testosteron
- SHBG
- DHEA-S
- Cortisol

Knochenstoffwechsel

- Knochen AP/Ostase
- Parathormon
- Vitamin D, 25-OH
- Pyridinium-Crosslinks

Stuhl

- Pankreas-Elastase
- Hb/Hp-Komplex
- Calprotectin

Praxisprofile

- P1
- P2
- P3
- P4
- P5

- P6
- P7
- P8
- P9
- P10
- P11

Infektionserologie

- Borrelien
- Chlamydien
- Cytomegalie
- EBV
- Helicobacter pylori
- Hepatitis A
- Hepatitis B
- Hepatitis C
- HIV
- Influenza A/B
- Masern
- Mumps
- Parvovirus B 19
- Pertussis
- Röteln
- Toxoplasmose
- TPHA
- Yersinien

Tumormarker

- CEA
- AFP
- CA 125
- CA 15-3
- CA 19-9
- PSA