

<input type="checkbox"/> NH	<b>Implants</b>	6336
Titanium, Vanadium, Aluminium, Chrome, Cobalt, Molybdenum		
<input type="checkbox"/> NH	<b>Plastics/Adhesives</b>	6338
MMA, BisGMA, TEGDMA, Benzoylperoxide, 4,4-IPDP, Hydroquinone, Ethyleneglycol dimethylate, HEMA		
+NH	<b>Individual samples (IL2, IFN<math>\gamma</math>)</b>	5400
Individual samples! Please enter name and send sample		

<b>TITANIUM SENSITIVITY 24h</b>		
<input type="checkbox"/> NH	<b>Profile Titanium Sensitivity</b>	5237
CYRA® (ITT) Titan (TNF $\alpha$ , IL1 $\beta$ , IL10) Hyperinflammation / Disposition / High Responder Status		
<input type="checkbox"/> NH	<b>CYRA® Titan (Titanstimulationstest)</b>	5238
Monocyte reaction to Titanium particles (TNF $\alpha$ , IL1 $\beta$ )		
<b>CYRA®-XENOBIOTICS 24h</b>		
<input type="checkbox"/> NH	<b>Solvents</b>	5264
Benzene, Toluene, Xylene (Mischung)		
<input type="checkbox"/> NH	<b>CKW</b>	5264
<input type="checkbox"/> NH	<b>Formaldehyde</b>	5264
<input type="checkbox"/> NH	<b>Moulds</b>	6229
Aspergillus fumigatus, Cladosporium, Penicillium		
+NH	<b>Individual samples (IL2, IFN<math>\gamma</math>)</b>	5400
Individual samples! Please enter name and send sample		

<b>ALLERGY</b>		
Allergy diagnostic see Special form Allergy (Form 3)		
<input type="checkbox"/> S	<b>IgE total</b>	1393
<input type="checkbox"/> S	<b>ECP (centrifug. and pipetted)</b>	1285
<input type="checkbox"/> S,NH	<b>Allergy clarification profile 24h</b>	3130
Total IgE, ECP, DAO, Sx1, Fx5, free Histamin, IL5		
<input type="checkbox"/> S	<b>Sx1 Inhalation Screen</b>	13101
<input type="checkbox"/> S	<b>Fx5 Food Screen</b>	13123
<input type="checkbox"/> S	<b>Diaminooxidase (Histamine intolerance)</b>	2488
<input type="checkbox"/> NH	<b>Histamine free 24h</b>	1372
<input type="checkbox"/> MU	<b>Ratio Methylhistamine/Histamine</b>	3735
<input type="checkbox"/> ST	<b>Histamine in Faeces</b>	3177
<input type="checkbox"/> 2E,NH	<b>AllergoCheck® 24h</b>	4258
Typ I / Typ IV / Pseudoallergie (CAST + ITT®) Allergen/Medicament please enter name/ and send sample		

<input type="checkbox"/> SPZ	<b>Opioid Peptides in urine</b>	5260,5262
(Casomorphin, Gliadomorphin) Investigation: Milk/Gluten incompatibility		
<input type="checkbox"/> SPZ	<b>Casomorphin</b>	5260
<input type="checkbox"/> SPZ	<b>Gliadomorphin</b>	5262
<input type="checkbox"/> SPZ	<b>Lactose intolerance (Breath test)</b>	2957
<input type="checkbox"/> SPZ	<b>Fructose intolerance (Breath test)</b>	2857
<input type="checkbox"/> S	<b>Coeliac</b>	4538
TG2-Ab, Gliadin-Ab, total IgA		
<input type="checkbox"/> S	<b>Transglutaminase-Ab (TG2)</b>	1675
<input type="checkbox"/> S	<b>ZAM (Coeliac-Assoc.-Manifestations) NEW</b>	3797
Dermatitis/Ataxib: TG6-, TG3-Ak		
<input type="checkbox"/> S	<b>ZAM (Dermatitis/TG3-Ak) NEW</b>	3793
<input type="checkbox"/> S	<b>ZAM (Ataxia/TG6-Ak) NEW</b>	3794
<input type="checkbox"/> S	<b>NCGS NEW</b>	979,980
Non Coeliac Gluten Sensitivity		
Gliadin-Ab IgG/IgA		
<input type="checkbox"/> S	<b>Deam. Gliadin-Ab IgG</b>	3131
<input type="checkbox"/> S	<b>Anti-F-Aktin IgA (Activity marker)</b>	3148

<b>SUGAR SENSITIVITY</b>		
See Special form Genetic (Bogen 4)		
<b>VictuAlis</b>		
<b>STUFE I</b>		
<input type="checkbox"/> S	<b>VictuScreen (IgE) (Vorscreen)</b>	13813
Classification of IgE mediated reactions to foods and the detection of pollen associated reactions in patients with acute symptoms		
<input type="checkbox"/> S	<b>VictuScreen (IgG<sub>3</sub>) (Vorscreen)</b>	13802
in patients with chronic symptoms		
<input type="checkbox"/> S	<b>VictuScreen (IgG<sub>3</sub>) (Vorscreen)</b>	13812
in patients with acute allergic symptoms		
<input type="checkbox"/>	<b>If VictuScreen positive -&gt; please perform further tests</b>	
<b>STUFE II</b>		
<input type="checkbox"/> S	<b>VictuBase IgE</b>	13803
Itemisation of positive tested IgE pools in the VictuScreen		
<input type="checkbox"/> S	<b>VictuBase IgG<sub>3</sub></b>	13804
88 Basic foods (Basic profile)		
<input type="checkbox"/> S	<b>VictuBase IgG<sub>3</sub></b>	13805
88 basic foods (Basic profile)		
<b>STUFE III und STUFE IV</b>		
VictuAdvanced (88NM) and VictuPlus (Gluten free cereals, Milk substitutes) See Special form Allergie (Bogen 3)		

<b>ALIMENTARY HEALTH</b>		
Stool tests see Special form Lab4gut/Darmgesundheit (Bogen 6)		
<b>INTESTINAL PERMEABILITÄT/LEAKY GUT</b>		
<input type="checkbox"/> S	<b>Profile Bacterial Translocation NEW</b>	6671
LBP, sCD14, TNF $\alpha$ , IL10, Endotoxin-Ak, F-Aktin-Ab IgA		
<input type="checkbox"/> S	<b>F-Aktin-Ab IgA (Aktivity marker)</b>	3148
<input type="checkbox"/> S	<b>LBP (LPS Binding Protein)</b>	1486
<input type="checkbox"/> S	<b>sCD14 NEW</b>	6669
<input type="checkbox"/> S	<b>Endotoxin-Ab NEW</b>	6668
<input type="checkbox"/> S	<b>GP2-Antibody (CED)</b>	3723,3724
<b>INFECTIONS</b>		
MATERIAL: .....		
SITE: .....		
<input type="checkbox"/>	<b>pathogenic organisms</b>	10019
<input type="checkbox"/> with Antibiogramm		
<input type="checkbox"/> with Aromatogramm		
<input type="checkbox"/>	<b>BactoSelect (Mixed culture)</b>	10717
<b>PATHOGEN DNA/RNA</b>		
<input type="checkbox"/> SP	<b>EBV-Viral load in saliva</b>	2308
suspected reactivation/lytic activity		
<input type="checkbox"/> E	<b>EBV-Viral load in plasma</b>	2225
suspected Viremia/lytic infection		
<input type="checkbox"/> E	<b>EBV-Viral load in whole blood</b>	3289
suspected Burkitt-Lymphom		
<input type="checkbox"/> PX	<b>EBV-Latence marker</b>	6528
EBER-LMP1, EBNA		
<input type="checkbox"/> SP	<b>CMV-Viral load in saliva NEW</b>	3755
<input type="checkbox"/> E	<b>CMV-Viral load in whole blood</b>	2224
<input type="checkbox"/> U	<b>CMV-Viral load in urine NEW</b>	3756
<input type="checkbox"/> SP	<b>HHV6-Viral load in saliva NEW</b>	3577
<input type="checkbox"/> E	<b>HHV6-Viral load in whole blood</b>	2226
<input type="checkbox"/> E	<b>HHV6-Viral load in plasma</b>	3576
<input type="checkbox"/> SP	<b>VZV-Viral load in saliva NEW</b>	2227
<input type="checkbox"/> E	<b>VZV-Viral load in whole blood</b>	3521
<input type="checkbox"/> TAB	<b>VZV-DNA in swab</b>	3754
<input type="checkbox"/> SP	<b>HSV1/2-Viral load in saliva NEW</b>	3751
<input type="checkbox"/> E	<b>HSV1/2-Viral load in whole blood</b>	2715
<input type="checkbox"/> TAB	<b>HSV1/2-DNA in swab</b>	3760
<input type="checkbox"/> PKT	<b>Borrelia-DNA (Punctate)</b>	3750
<input type="checkbox"/> ZEC	<b>Borrelia-DNA (Tick)</b>	3759
<input type="checkbox"/> TAB	<b>Mycoplasma pneumoniae</b>	2224
<input type="checkbox"/> E	<b>HIV-RNA (Viral load)</b>	2229
<input type="checkbox"/> E	<b>HCV-RNA (Viral load)</b>	2195
<input type="checkbox"/> E	<b>HBV-DNA (Viral load)</b>	2677
<input type="checkbox"/> E	<b>HAV-RNA (Viral load)</b>	2311
<input type="checkbox"/> MU	<b>STD-Detect (Profile)</b>	7300
o. TAB Evidence of STD-Pathogen with PCR: Myco-, Ureaplasma, Chlamydia, Neisseria, Treponema.		

<b>BEWARE! 1MU 1st part (ca. 10ml)</b>		
<input type="checkbox"/> MU/TAB	<b>Mycoplasma/Ureaplasma</b>	7298
<input type="checkbox"/> MU/TAB	<b>Chlamydia trachomatis</b>	7297
<input type="checkbox"/> MU/TAB	<b>Neisseria gonorrhoeae</b>	7296
<input type="checkbox"/> MU/TAB	<b>Treponema pallidum</b>	7325
<b>CHRONIC INFECTIONS 24h</b>		
<input type="checkbox"/> PX	<b>Antiviral Activation I (MXA, IFN<math>\beta</math>)</b>	6538
<input type="checkbox"/> PX	<b>Antiviral Activation II</b>	6539
MxA, EBi2, IFN $\beta$ , RIG-I		
<input type="checkbox"/> S	<b>Retrovirus-Antidody (Blot)</b>	511
<input type="checkbox"/> SP	<b>Profile Herpes Virus Reactivation</b>	4527
HSV1, HSV2, HHV6, CMV, VZV, EBV NEW		
<input type="checkbox"/> S	<b>Profile EBV-Reactivation</b>	4883
3SP EBV-Sero, IL10, Viral load (Sp), Cortisol (F,M,A) 24 hour profile (Sp) (F= Early 0 - max 30 min after getting up M = Mittag 4 hrs after getting up; A = abends 12 hrs after getting up)		
<input type="checkbox"/> NH	<b>ITT®-EBV</b>	5350
Indication: lytic EBV Activity		
<input type="checkbox"/> NH	<b>ITT®-HSV I/II</b>	3855
Indication: HSV-Immune deficiency		
<input type="checkbox"/> NH	<b>ITT®-CMV</b>	5229
<input type="checkbox"/> NH	<b>ITT®-INFECT</b>	5212
Measurement of T-cell activity (IL2, IFN $\gamma$ , TNF $\alpha$ ). Standard Profile: Basal, PWM, Influenza, EBV test of T-Cell function active infection/Immunity		
<input type="checkbox"/> NH	<b>ITT®-Borrelia</b>	4600
B. burgdorferi, B. garinii, B. afzelii Indication: Evidence of Borrelia spec. T-Cells, by seronegativity, unclear serology and for therapy control		
<input type="checkbox"/> E	<b>CD57-Assay</b>	4994
<input type="checkbox"/> NH	<b>ITT®-Chlamydia</b>	5381
Chl. pneumoniae, Chl. trachomatis Indication: chronic active Chlamydia infection		
<input type="checkbox"/> S	<b>TH17-Inflammation</b>	5399
IL6, TGF $\beta$ , IL17, IL22, IL23 Serum marker for chron. bacterial/fungal infection i.e. Candida, Borrelia		
<input type="checkbox"/> NH	<b>TBC/Quantiferon-Test</b>	5200
Evidence of M. tuberculosis spezif T-cell for evaluation of latent or active TB infection by Anti-TNF-Therapy		

<b>SEROLOGY / ANTIBODIES (IN SERUM)</b>		
<input type="checkbox"/> S	<b>EBV</b>	1821
<input type="checkbox"/> S	<b>EBV-IgG + IgM-Blot</b>	3483
<input type="checkbox"/> S	<b>CMV</b>	2179
<input type="checkbox"/> S	<b>VZV</b>	2180
<input type="checkbox"/> S	<b>HSV 1,2</b>	2178
<input type="checkbox"/> S	<b>HSV2</b>	2299
<input type="checkbox"/> S	<b>HHV6</b>	2382
<input type="checkbox"/> S	<b>HIV if positiv further tests</b>	1117
<input type="checkbox"/> S	<b>HIV-Blot</b>	3389,3390
<input type="checkbox"/> S	<b>Rubella</b>	2377
<input type="checkbox"/> S	<b>Parvo B19</b>	2949
<input type="checkbox"/> S	<b>Coxsackie A, B-Ab (EIA)</b>	1240
<input type="checkbox"/> S	<b>RSV-Ab (IgG, IgM)</b>	2919
<input type="checkbox"/> S	<b>Hepatitis screening</b>	2272
HAV-, HBV-, HCV-Ak		
<input type="checkbox"/> S	<b>Hepatitis A</b>	2951
<input type="checkbox"/> S	<b>Hepatitis B</b>	2273
<input type="checkbox"/> S	<b>Hepatitis C</b>	1116
<b>ANTIBODIES TICK-BORNE DISEASES</b>		
<input type="checkbox"/> S	<b>Borrelia EIA</b>	2151
<input type="checkbox"/> S	<b>Borrelia-Blot</b>	1171,1172
if positive EIA automatic		
<input type="checkbox"/> S	<b>Rickettsia</b>	2638
<input type="checkbox"/> S	<b>Q-Fever</b>	2947
<input type="checkbox"/> S	<b>Babesia</b>	3237,3238
<input type="checkbox"/> S	<b>Toxoplasma EIA</b>	2181
<input type="checkbox"/> S	<b>Chlamydia trachomatis EIA</b>	2950
<input type="checkbox"/> S	<b>Chlamydia pneumoniae EIA</b>	2037
<input type="checkbox"/> S	<b>Mycoplasma pneumoniae EIA</b>	2383
<input type="checkbox"/> S	<b>Candida EIA</b>	4123
<input type="checkbox"/> S	<b>Aspergillus EIA</b>	4127
<input type="checkbox"/> S	<b>Helicobacter pylori EIA</b>	2381
<input type="checkbox"/> S	<b>Yersinia EIA</b>	2150
<input type="checkbox"/> S	<b>Yersinia-Blot (IgG, A, M)</b>	1695,1696,1697
<input type="checkbox"/> S	<b>Campylobacter jejuni EIA</b>	2952
<input type="checkbox"/> S	<b>Parasite Profile (antibodies)</b>	2856
Ascarides, Echinococcus, E. histolytica		
<input type="checkbox"/> S	<b>Streptococcus Ab Profile</b>	2989
ASL-Titer, Antihyaluronidase, Anti-DNAse, Antistreptokinase		
<input type="checkbox"/> S	<b>ASL-Titer</b>	1092
<input type="checkbox"/> S	<b>Anti-DNAse</b>	2408
<input type="checkbox"/> S	<b>Anti-Staphylolysin (ASTAL)</b>	1162
<input type="checkbox"/> S	<b>Antihyaluronidase</b>	2846
<input type="checkbox"/> S	<b>Antistreptokinase</b>	3508
<b>ANTIGENS</b>		
<input type="checkbox"/> ST	<b>Helicobacter pylori-Ag</b>	10053
<b>AUTOIMMUNITY</b>		
<input type="checkbox"/> S	<b>Autoimmune Screening</b>	5982
ANA, ANCA, AMA, RF IgM		
<input type="checkbox"/> S	<b>Collagenosis /ENA-Ab</b>	2063
RNP, Sm, SSA, SSA52, SSB, Scl70, Jo1, Df570		
<input type="checkbox"/> S	<b>ANA</b>	1147
<input type="checkbox"/> S	<b>ds DNA-Ab</b>	2277
<input type="checkbox"/> S	<b>Myositis Dot</b>	3220
<input type="checkbox"/> S	<b>Scleroderma Dot</b>	3646
<input type="checkbox"/> S	<b>Rheumatoid Arthritis</b>	5983
ANA, CRP quant., TNF $\alpha$ , RF IgM, CCP-Ak, MRP 8/14		
<input type="checkbox"/> S	<b>Rheumatoid factor IgA</b>	2657
<input type="checkbox"/> S	<b>Rheumatoid factor IgM</b>	1093
<input type="checkbox"/> S	<b>CCP-Ab (Citruillin-Ak)</b>	2523
<input type="checkbox"/> S	<b>Vasculitis (ANCA, PR3, MPO)</b>	5984
<input type="checkbox"/> S,CP	<b>APS-Syndrom</b>	5985
ACLA-Screen, Lupus anticoagulans, $\beta$ 2-Glycoprotein-Ak, IgG/IgM		
<input type="checkbox"/> S	<b>CED (Inflammatory bowel disease)</b>	5986
x-ANCA, ASCA		
<input type="checkbox"/> S	<b>Anti-GP2-Ab IgG/IgA</b>	3723,3724
<input type="checkbox"/> S	<b>Diabetes mellitus-Ab</b>	3786
GAD, Insulin-Ab, IA2, ZnT8		
<input type="checkbox"/> S	<b>Liver-Ab</b>	4540
AMA M2, SP100, LKM1, gp210, LC1, SLA, M2-3E, PML, SSA52		
<b>NEURAL AUTOANTIBODIES</b>		
<input type="checkbox"/> S	<b>GFAP</b>	1744
<input type="checkbox"/> S	<b>Ganglioside + Myelin-Ab</b>	1743

Name, Christian Name \_\_\_\_\_ D.o.B. \_\_\_\_\_

Address \_\_\_\_\_

Pat.Nr. (LABOR) \_\_\_\_\_

Marital Status \_\_\_\_\_

Date \_\_\_\_\_

PRACTICE STAMP AP - [ ][ ][ ][ ][ ][ ]

INVOICE TO

Patient (50)

Alternatively to

Practice (70)

Diagnosis/Additional information \_\_\_\_\_

Additional tests \_\_\_\_\_

**ORDER FORM 1**  
MVZ Labor Bavariahaus  
Postfach 310165 • 80102 München  
info@lab4more.de • www.lab4more.de  
Telefon: +49 (0) 89 54 32 17 - 0  
Telefax: +49 (0) 89 54 32 17 - 55

In cooperation with **Lab4more**

Barcode- Labor **Bogen 1**

**PATIENT CONSENT**  
I have read, understood and accept the declaration below (Stand 08/2017\_V1)  
I hereby give my consent to the requested tests. The invoicing for these tests is based on the GOÄ for doctors plus a material and postal charge according to §10 of the GOÄ.

I have been informed that my insurance provider may not completely cover the cost of all the tests requested and that I am liable for the payment of the entire cost of such tests.

Date: \_\_\_\_\_ Patient's Signature: \_\_\_\_\_

Patient signed in the peactice Tel.No. Patient: \_\_\_\_\_

**REQUESTS WITHOUT A SIGNATURE CANNOT BE PROCESSED**

First visit (181)

Control (182)

No interpretation required (183)

Male  Female

Height ..... (cm) 171

Weight ..... (kg) 172

**Collection Date** .....

Time .....

Medications [ ja ] [ nein ] (184)

Please complete medical history form on page 5

for Hormone tests please complete the following

..... day of cycle \* (176)

..... Avg. cycle length (177)

Post-/Menopause (180)

..... Week of pregnancy (87)

\* 1. day of cycle = 1. Day of Periode. oestrogens and Progesterone preferably the 22.-23. day of cycle

**INDIVIDUAL PROFILES**

P01  P02  P03  P04

**BASIS CHECKUPS**

<input type="checkbox"/> E	<b>FBC</b>	1002
<input type="checkbox"/> E	<b>FBC with Differential</b>	1001
<input type="checkbox"/> ES	<b>Anaemia</b>	1032
FBC, Diff, Ferritin, Fe, Transferrin, Haptoglobin		
<input type="checkbox"/> SN	<b>Lipids</b>	4523
Chol, Trigl, HDL/LDL		
<input type="checkbox"/> SN	<b>small Check up</b>	4535
FBC, Ca, Fe, Crea, BUN, SUA, $\gamma$ GT, GPT, Gluc, Chol, Trigl, HDL/LDL, AP, Bilirubin, Ferritin, IgA, IgG, IgM, Cystatin C		
<input type="checkbox"/> SN	<b>large Check up</b>	4536
FBC, Na, Cl, K, Ca, Fe, Crea, BUN, SUA, $\gamma$ GT, GOT, GPT, Gluc, Chol, Trigl, HDL/LDL, AP, Bilirubin, Ferritin, IgA, IgG, IgM, Cystatin C		
<input type="checkbox"/> S,NF	<b>Metabolism</b>	4660
Chol, Trigl, HDL/LDL, Lp(a), Gluc, SUA, Insulin		
<input type="checkbox"/> S	<b>Liver</b>	41
$\gamma$ GT, GOT, GPT, Bilirubin, AP, CHE		
<input type="checkbox"/> S	<b>Renal</b>	4537
Crea, BUN, Cystatin C		
<input type="checkbox"/> SN	<b>Pancreas</b>	1086
Amylase, Lipase		

**METABOLISM**

<input type="checkbox"/> SN	<b>Metabolic Syndrome</b>	4520
FE Chol, Trigl, HDL/LDL, Gluc, Insulin, Leptin, CRPs, SUA, HbA1c, oxLDL		
<input type="checkbox"/> 2SN	<b>KHK-Risiko</b>	4522
HCS Chol, Trigl, HDL/LDL, Lp(a), Gluc, Insulin, $\gamma$ GT, ES,F Homocystein, ADMA, CRPs, oxLDL, GPX		
Please ensure that the patients weight and height are entered above for the calculation of the Framingham Index		
<input type="checkbox"/> SN	<b>Lipid plus</b>	1088
Chol, Trigl, HDL/LDL-Quotient, Lp(a)		
<input type="checkbox"/> S	<b>Lp(a)</b>	1433
<input type="checkbox"/> HCS	<b>Homocystein</b>	1047(HCS), 1376(S)
<input type="checkbox"/> C	<b>Fibrinogen</b>	1103
<input type="checkbox"/> S	<b>ADMA (asymmetr. Dimethylarginine)</b>	3091
<input type="checkbox"/> S*	<b>Fetuin A</b>	499
<input type="checkbox"/> E	<b>EPC (Endothelial function) 24h</b>	4919
Quantification of endothelial progenitor cells in blood as independent risk marker for cardiovascular disease		
<input type="checkbox"/> S	<b>CRPs (high sensitive)</b>	1091
Silent Inflammation, cardiovascular risk, prevention marker		
<input type="checkbox"/> S	<b>CRP quantitative</b>	1090
Acute bacterial infection, clinically manifested inflammation		
<input type="checkbox"/> SN	<b>NT-pro BNP</b>	2236
Early marker of cardiac insufficiency		
<input type="checkbox"/> F	<b>Gluc (Blood glucose fasting)</b>	2849
<input type="checkbox"/> E	<b>HbA1c</b>	1351
<input type="checkbox"/> SN	<b>Insulin</b>	

**GLUTATHION METABOLISM**

Table with 4 columns: Code, Name, Duration, Price. Includes Profil GSH, GSH (intracellular), GPX, Selen (VB), GSH cellular, Glutathion oxidiert/reduziert.

**MITOCHONDRIAL FUNCTION**

Table with 4 columns: Code, Name, Duration, Price. Includes Mitopprofil, ATP-Check, Mitochondrial capacity, ATP-Check Plus, ATP-Select.

**Further/Individual modulators**

Table with 4 columns: Code, Name, Duration, Price. Includes Mitopower, Q10, Glutamine, Fe, Zn, Maca, D-Ribose, Ginseng, Cu, NADH, Adenosylcobalamin, MitoCare Polyphenols, Mg, MitoCare Mitochondrial Formula.

**NITROSATIVE STRESS**

Table with 4 columns: Code, Name, Duration, Price. Includes Nitrostress profile, Nitrotyrosine, Brain Barrier Disorders, Nitrotyrosin, Active B12, SOD, NSE, Lactate/Pyruvate, Methylmalonic acid.

**ESSENTIAL ELEMENTS**

Table with 4 columns: Code, Name, Duration, Price. Includes Nutricheck, TAS, Mg(WB), Zinc(WB), Essential elements profile, Skin / Nails, Vitamin Profile, B-Complex, Vitamin A, Vitamin B1, Vitamin B2, Vitamin B3, Vitamin B5, Vitamin B6, Vitamin B12, Active B12, Folic acid.

**B-VITAMINS BIOACTIVITY**

Table with 4 columns: Code, Name, Duration, Price. Includes Vit. B1, Vit. B2, Vit. B6.

Table with 4 columns: Code, Name, Duration, Price. Includes Vitamin C, Biotin, Calcium metabolism, Vitamin D Quotient.

Table with 4 columns: Code, Name, Duration, Price. Includes Vitamin D, Calcitriol, Vit-D-Quotient, Vitamin K, Vitamin E, Q10, Q10/LDL-Quotient, SAMe, Carotenoids.

**Mineral profile (WB)**

Table with 4 columns: Code, Name, Duration, Price. Includes Magnesium, iron, copper, zinc, selenium, manganese, potassium.

**WHOLE BLOOD**

Table with 4 columns: Code, Name, Duration, Price. Includes Calcium, Iron, Copper, Chrome, Potassium, Manganese, Magnesium, Zinc, Selenium, Molybdenum, Calcium, Iron, Copper, Chrome, Potassium, Manganese, Magnesium, Zinc, Selenium, Iodine.

**Iron metabolism NEU**

Table with 4 columns: Code, Name, Duration, Price. Includes FBC, Ferritin, Hepcidin, Transferrin, Haptoglobin, Coeruloplasmin, Omega-3-Index, Unsaturated fatty acids, Saturated fatty acids, Nervonic acid, Amino acids.

Table with 4 columns: Code, Name, Duration, Price. Includes Tryptophan-Kynurenin-Ratio, Arginine, ADMA, Carnitin free, Kryptopyrroluria/ KPU, Methylmalonic acid, Cystathionin, B6 metabolism.

**ENVIRONMENTAL MEDICINE**

Table with 4 columns: Code, Name, Duration, Price. Includes Cadmium, Chrome, Lead, Lead (U/Crea), Hg (VB), Hg (U/Crea), Arsenic (WB), Arsenic (U/Crea), Aluminium (WB), Aluminium (U/Crea), DMPS-Test, DETOX Plus.

**ENVIRONMENTAL MEDICINE GENETIC**

See Special form Genetic (Bogen 4) Phase I- und Phase II - Gene tests

**CHRONIC MULTISYSTEM ILLNESS**

Table with 4 columns: Code, Name, Duration, Price. Includes MCS-Test.

**IMMUNOLOGY**

Table with 4 columns: Code, Name, Duration, Price. Includes IgG, IgA, IgM, IgG Subclasses, sIgA, Immundefixation, alpha-1-Antitrypsin, Mannose-binding Lectin, Nagalase.

**MeGeMIT IMMUNODIAGNOSTIC**

Table with 4 columns: Code, Name, Duration, Price. Includes without report interpretation, Immunestatus, Helper cell-Typising, Serum Protein Profile, Inflammation Profile, Rantes, Streptococcal Ab Profile, ASL-Titer, Anti-Staphylolysin, EBV-Viral load, Profile Herpes Virus Reactivation, EBV-Ab IFT, VZV-Ab, CMV-Ab, HHV6-Ak, RSV-Ak, Parvo-Ak.

**IMMUNE PROFILES**

Table with 4 columns: Code, Name, Duration, Price. Includes Immucheck, Immunmultitest, NFKB-Status, Infection predisposition, T-Zellen, NK-Check, Silent Inflammation, Inflammatory activity, acute/chronic inflamm. routes.

**IMMUNE STATUS**

Table with 4 columns: Code, Name, Duration, Price. Includes Immune Status Basic, Immune Status Acute, Immune Status Plus, Helper Cell Typing.

**ADDITIONAL PANELS**

Table with 4 columns: Code, Name, Duration, Price. Includes Age/Immunosenescene, Acute Aktivation, Chronic Aktivation, Thymus Activation, Stammzellen, Regulatory cells, B-Cells, Subtyping CD20/CD5/CD27/CD71, NK-Cells, TH17-Cells, Inflammation, Inflammation Cytokine Panel, Herd/Monocyte inflammation, Infect-Check, TH17 Inflammation, MCP-Inhibition.

**INFLAMMATION**

Table with 4 columns: Code, Name, Duration, Price. Includes TNF-Inhibition Test, IL5-Inhibition Test, IL4-Inhibition Test, IFN-Inhibition Test, IL12-Inhibition Test, IL10-Inhibition Test, IL8-Inhibition Test, IL6-Inhibition Test, IL17-Inhibition Test, IL18-Inhibition Test, IL2-Inhibition Test, IL1beta-Inhibition Test, MCP-Inhibition Test.

**INFALLAMTION INHIBITION**

Table with 4 columns: Code, Name, Duration, Price. Includes Standard Panel, Aromatic Oils Panel, Tea Tree, Thyme, further substances.

**FERTILITÄTSSTÖRUNGEN**

Table with 4 columns: Code, Name, Duration, Price. Includes Profil Fertility Disorders, CRPs, TNFalpha, IL8, IL23, NKcytotox./regulative, Chl. trachomatis-Ak, TSH, FT3, FT4, TRAK, TPO-Ak, Vitamin D.

Table with 4 columns: Code, Name, Duration, Price. Includes NFKB-Status, COX-2-Status, Neuroinflammation, Sickness Behaviour, Psychopathy Profile, Endotoxin-Ab, Tryptophan-Kynurenin-Ratio.

**INFLAMMATORY MARKERS**

Table with 4 columns: Code, Name, Duration, Price. Includes CRPs, IL6, IL8, Neopterin, Calprotectin, S100A12, Procalcitonin, IL1beta, MCP1, MIP1alpha, Rantes, LBP, VEGF, IL18, sCD14, Endotoxin-Ab.

**MARKER TH1**

Table with 4 columns: Code, Name, Duration, Price. Includes IFNgamma, sIL2R, IL12, TNFalpha, IP10.

**MARKER TH2**

Table with 4 columns: Code, Name, Duration, Price. Includes IL4, IL5, IL13.

**MARKER TH17**

Table with 4 columns: Code, Name, Duration, Price. Includes IL17, IL22, IL23.

**MARKER TREG/TH3/IMMUNE REGULATION**

Table with 4 columns: Code, Name, Duration, Price. Includes MIF, TGFbeta, IL10, IL1ra.

**INFLAMMATION GENETIC**

See Special form Genetic (4)

**INFALLAMTION INHIBITION**

Table with 4 columns: Code, Name, Duration, Price. Includes Standard Panel, Aromatic Oils Panel, Tea Tree, Thyme, further substances.

**Select required Inhibition test here:**

Table with 4 columns: Code, Name, Duration, Price. Includes TNF-Inhibition Test, IL5-Inhibition Test, IL4-Inhibition Test, IFN-Inhibition Test, IL12-Inhibition Test, IL10-Inhibition Test, IL8-Inhibition Test, IL6-Inhibition Test, IL17-Inhibition Test, IL18-Inhibition Test, IL2-Inhibition Test, IL1beta-Inhibition Test, MCP-Inhibition Test.

**InfiaSelect**

Table with 4 columns: Code, Name, Duration, Price. Includes Gene expression, COX-2, 5-LOX, NFKB, IFNgamma, testing of inhibitory capacity.

**Further/Individual Modulators**

Table with 4 columns: Code, Name, Duration, Price. Includes Vitamin D, SAMe, Silymarin, Capsaicin, Resveratrol, Boswellia serrata, InfekPro.

**Profil Fertility Disorders**

Table with 4 columns: Code, Name, Duration, Price. Includes CRPs, TNFalpha, IL8, IL23, NKcytotox./regulative, Chl. trachomatis-Ak, TSH, FT3, FT4, TRAK, TPO-Ak, Vitamin D.

Table with 4 columns: Code, Name, Duration, Price. Includes Infertility Immune dysbalance, NK-Check, Infertility Essential Elements, Infertility Essential Elements (M).

**T-CELL FUNCTION**

Table with 4 columns: Code, Name, Duration, Price. Includes T-Zell-Check basis ITT, T-Zell-Check ITT, T-Zell-Check ITT, T-Zell-Check plus, IMT Immune Multitest, Testing Memory immune response, IMT Plus, GSH cellular, NK-CELL FUNCTION.

**NK-CELL FUNCTION**

Table with 4 columns: Code, Name, Duration, Price. Includes NK-Check, NK-Staging, T-CELL MODULATION, T-Select Standard Panel.

**T-Select Standard Panel**

Table with 4 columns: Code, Name, Duration, Price. Includes Measurement of cytotoxic T cell activity, Measurement of increase in activity with BRM/Immune modulators.

**Further/Individual Modulators**

Table with 4 columns: Code, Name, Duration, Price. Includes Astragalus, Arabinoxylyan, B. serrata, DHEA, Echinacea, Glutathion/Cystein, Ney-Thymun, Resveratrol, Ribomunyl, Vitamin D, Zinc, Milzextrakt, Ellagic acid, alpha-Liponic acid, herbal Sterols, Arabinogalactan, Immunprotect, Immunitest, CFS Immun, CFS Infekt.

**Further/Individual Modulators**

Table with 4 columns: Code, Name, Duration, Price. Includes Vit C, Vit D, Vit B-Complex, Selenium, Glutathion (NAC), Arginine, ThymUvocal plus, Ney-Thymun, Polyerga, KimUN, ThymVital.

**Further/Individual Modulators**

Table with 4 columns: Code, Name, Duration, Price. Includes Astragalus, Arabinoxylyan, B. serrata, DHEA, Echinacea, Glutathion/Cystein, Ney-Thymun, Resveratrol, Ribomunyl, Vitamin D, Zinc, Milzextrakt, Ellagic acid, alpha-Liponic acid, herbal Sterols, Arabinogalactan, Immunprotect, Immunitest, CFS Immun, CFS Infekt.

**NK-CELL-STIMULATION (NK-SELECT)**

Table with 4 columns: Code, Name, Duration, Price. Includes NK-Select, Increase in the NK cell activity by immune modulators.

**Further/Individual Modulators**

Table with 4 columns: Code, Name, Duration, Price. Includes Arginine, Milzextrakt, Mistel, Arabinogalactan, Astragalus, Resveratrol, Selenium, Shiitake, DHEA, Vitamin C, Biobran/Arabinoxylyan, Glutathion/Cystein, Artemisia.

**ONKOLOGY**

**TUMORMARKER PROFILE**

Table with 4 columns: Code, Name, Duration, Price. Includes Prostate-Ca, Breast-Ca, Colonic Ca, Lung-Ca, Stomach/Pancreatic-Ca, Bladder-Ca.

**SINGLE TUMOR MARKERS**

Table with 4 columns: Code, Name, Duration, Price. Includes anti-p53, CEA, PSA, cPSA, PSA (Monitoring), PCA3, CA 15-3, CA 125, CA 19-9, CA 72-4, CYFRA 21-1, Her2/neu, hTG, NSE, Calcitonin, S100, M2PK, uPAR, VEGF.

**PARANEOPLAST. NEUROLOG. SYNDROME**

Table with 4 columns: Code, Name, Duration, Price. Includes Cerebellum Antibodies, Neurodot.

**SPECIAL ONCOLOGY**

Table with 4 columns: Code, Name, Duration, Price. Includes ImmunE Escape, Tumor invasivity, Tumor fatigue.

**ANTI-TUMOR IMMUNITÄT**

Table with 4 columns: Code, Name, Duration, Price. Includes T-Cell function ITT, NK-Cell function, Profile regulative cells, Tumor immune status, Profile Tumor prevention, Profile Primary Tumor, Profile Tumor Follow Up.

**INCOMPATIBILITIES**

Table with 4 columns: Code, Name, Duration, Price. Includes Immune TargetTest/Cytokine-Release-Assay, CYRA-MEDICAMENTS.

**CYRA-MEDICAMENTS**

Table with 4 columns: Code, Name, Duration, Price. Includes Antibiotics, Analgesics, Local anaesthetics, Individual medications.

**CYRA-ACTIVE AGENTS**

Table with 4 columns: Code, Name, Duration, Price. Includes Dental material see Special form, Metals.