

Health insurance or insurance provider

Name, first name and address of the patient

Date of birth

IMD Institut für Medizinische Diagnostik Berlin-Potsdam GbR
IMD Berlin MVZ

Nicolaistraße 22, 12247 Berlin (Steglitz)
Tel +49 30 77001-220, Fax -236

Accredited by DAKKS according to DIN EN ISO 15189

IMD
Labor Berlin

in cooperation with:

MedSelect GmbH
Ihr Partner für ganzheitliche Therapie

Please tick the boxes clearly!

Invoicing is for the above patient

Diagnosis / Suspected diagnosis

Sex Collection date Time of collection

Other requests

PATIENT ID (Externe Nr.)

Affix the barcode label, if available

Stamp / Signature of the referrer

Placing of the order

I declare with my signature my consent for the process and liquidation of the marked lab analyses to the below mentioned cost (GOÄ). The liquidation takes place through the laboratory. I also consent to the transmission of the findings to the referring physician listed above.

Date Signature of patient

In case of minors, the name of a legal guardian is mandatory.

Request form IMD & MedSelect laboratory diagnostics

An English report will be sent to you.

Blood examination

Basic profile			
☐	MedSelect Profil 2	2S+SzN+2E+EPL+4H	735,27 €
(contains all blood parameters of the individual diagnostics section)			
Individual diagnostics			
☐	TSH baseline	S	14,57 €
☐	CRP - highly sensitive	24 h S	11,66 €
☐	TNF-α	24 h S	17,48 €
☐	IP-10	S	27,98 €
☐	RANTES	S	29,14 €
☐	Antistreptolysin O titer (ASO titer)	S	13,41 €
☐	Ferritin	24 h S	14,57 €
☐	Zonulin	24 h S	29,14 €
☐	Thiol status	24 h S	29,14 €
☐	25-Hydroxy-Vitamin D	S	18,65 €
☐	Vitamin B6 bioactive	24 h S	33,22 €
☐	ANA (antinuclear antibodies)	S	34,39 €
☐	MDA-modified LDL	S	29,14 €
☐	Fatty acids in erythrocyte membrane	E	60,33 €
☐	M2 pyruvate kinase	24 h EPL	26,23 €
☐	Nitrotyrosine	S	29,14 €
☐	CD57+ NK cells	24 h E	51,29 €
☐	ECP	24 h SzN	29,14 €
☐	Homocysteine	24 h Sz	14,57 €
☐	TH1/TH2 cell balance	24 h H	64,11 €
☐	Histamine	24 h H	33,22 €
☐	Intracellular ATP	24 h H	43,72 €
☐	Minerals 11+6	H	81,03 €
Ca, Cr, Cu, K, Mg, Mn, Mo, Na, P, Se, Zn + Al, As, Cd, Hg, Ni, Pb			

Optional			
☐	Catecholamines	24 h	2. MU 33,22 €
☐	Cortisol daily profile (1CCSP)		3Sp 53,52 €
☐	viruses and bacteria LTT	24 h	S, 2H 255,85 €
☐	borrelia LTT	24 h	S, 2H 156,19 €
☐	Transglutaminase 2 Ab IgA		S 26,23 €
☐	Deamidated gliadin Ab IgA		S 29,73 €
☐	HOMA index (glucose, insulin)	24 h	SzN, cNaF 16,90 €
☐	I-FABP		S 29,14 €
☐	S-100		SzN 27,98 €
☐	Neurotransmitter receptor Ab		S 104,92 €
β1-/β2-adrenergic receptors, M3-, M4-muscarinic AChR			
☐	Vitamin B1 bioactive	24 h	E 33,22 €
☐	Vitamin B2 bioactive	24 h	S 33,22 €
☐	Niacin (Vit. B3) bioactive	24 h	Sz 33,22 €
☐	Pantothen. acid (Vit. B5) bioactive	24 h	Sz 33,22 €
☐	Biotin (Vit. B7) bioactive	24 h	S 33,22 €
☐	Folic acid (Vit. B9) bioactive		E 33,22 €
☐	Vitamin B12 bioactive	24 h	S 14,57 €
☐	Vitamin A	24 h	Sz 20,98 €
☐	Vitamin E	24 h	Sz 20,98 €
☐	Amino acids metabolism (dietary)	24 h	EPL 33,22 €
☐	Amino acids neuro (dietary)	24 h	EPL 33,22 €
☐	IL-1β	24 h	S 29,14 €
☐	IL-6	24 h	S 29,14 €
☐	sIL-2 receptor	24 h	S 29,14 €
☐	IL-10	24 h	S 29,14 €
☐	C1q-, C3d-binding circulating immune complexes		S 22,54 €
☐	Lp-PLA ₂ (endothelium)	24 h	S 43,72 €

Material: S = serum (whole blood) not centrifuged; Sz = serum (gel) centrifuged; SzN = centrifuged serum and transferred into an extra tube; H = heparin (9 ml); E = EDTA (3 ml); EPL = large EDTA (9 ml) plasma separated; 2. MU = second morning urine; Sp = saliva; cNaF= citrate-based sodium fluoride

24 h = Receipt of samples in the laboratory within 24 hours from blood collection. Please pay attention to the back!

Barcode

0069 1217 01

Stool examination

Basic profile

☐ MedSelect profile 3 **48 h** ST-Set + HH-ST 251,36 €
(contains all stool parameters of the individual diagnostics section)

Individual diagnostics

- ☐ Quantitative microbiota profile **48 h** ST-Set 64,68 €
+ mycology (culture) **A1**
(immunomodulating bacteria, fiber-utilizing bacteria, proinflammatory bacteria, mycology, pH value)
- ☐ Digestive residues **48 h** ST-Set 14,57 €
- ☐ Secretory IgA **48 h** ST-Set 8,74 €
- ☐ Alpha-1 antitrypsin **48 h** ST-Set 10,49 €
- ☐ Hemoglobin **48 h** HH-ST 7,77 €
- ☐ Hemoglobin/Haptoglobin **48 h** HH-ST 10,49 €
- ☐ Pancreatic elastase **48 h** ST-Set 29,14 €
- ☐ Histamine **48 h** ST-Set 29,14 €
- ☐ Helicobacter pylori Ag **48 h** ST-Set 14,56 €
- ☐ Calprotectin **48 h** ST-Set 18,65 €
- ☐ Bile acids **48 h** ST-Set 16,90 €

Optional

- ☐ Molecular genetic microbiota profile **48 h** ST-Set 134,07 €
(PCR) **A2**
(dysbiosis index, bacterial diversity, butyrate formation, mucosal protection, fiber-utilizing bacteria, proinflammatory bacteria, pH value)
- ☐ Lactoferrin **48 h** ST-Set 18,65 €
- ☐ Lysozyme **48 h** ST-Set 6,99 €
- ☐ PMN elastase **48 h** ST-Set 16,90 €

Material: ST set = stool collection set (contains two containers, both must be filled to 2/3 with stool specimen, regardless of the number of analyses requested), HH set = hemoglobin/haptoglobin set

48 h = Receipt of samples in the laboratory within 48 hours from stool collection.

A1 = We recommend the test from the age of 3, as a stable microbiota is only assumed from this age onwards.

A2 = We perform this test from the age of 14, as it is only clinically validated for adults.



0069 1218 01