		Lab4gut	t - Intestinal Health			
			Z Labor Bavariahaus		ah 4 mor	
			310165 • 80102 München more.de • www.lab4more.de			
Patient's Name, First name	D.o.B.		217 - 0 • Telefax: +49 (0)89 543 217		Bogen 6	
Address		PATIENT CONSENT I have read, understood and a sion of my patient data on page	ccept the declaration on the collec	tion/transmis-		
		I hereby give my consent to the ar well as the preparation of a special costs) by Lab4more GmbH. Liquida fees for physicians (GOÄ) plus a fla 10 GOÄ.	ranged examinations by the MVZ Labor report on these laboratory values (with tion for these services will be based on t rate for materials and shipping costs a th insurance may not cover or only part	nout additional the scale of according to §	Barcod Schei	
PRACTICE STAMP	INVOICE TO	various services; in this case, I neve	ertheless undertake to settle the total ar ness of the information provided here a	mount.	= 0 0 0	
	Private patient (64)	Date:	ient's signature:	ature:		
	Self Payer(50) Alternatively to		Tel.No. Patient:			
	Practice (70)	REQUESTS WITHOU	IT A SIGNATURE CANNOT BE PRO	CESSED		
		☐ First visit (181)	Collection date	Information for I	BMI	
Diagnosis/Important Information		☐ Control (182)	Time	Height (cm)	(10171)	
		☐ No report interpretation (183) Sex	Medication (184)	Weight (kg)		
		□ Male		Info: Waist-to-Hi		
Additional test requests		☐ Female ☐ Other		Waist (cm) Hips (cm)		
		□ Pregnancy		nips (ciii)	(10179)	
		J ,				
Which medications/Preparations d	o you take on a regular l					
MEDICATIONS		FOOD SUPPLEMENTS				
Antibiotics, which?		Pre-/Probiotics, which:				
		PERSONAL INFORMATION				
Please mark all relevan	nt symptoms accordir	ng to severity ①light/rare	ly @middle/moderately @	3)strong/regula	arly	
		ALLERGIES/INTOLERANCES Output Diseases ALLERGIES/INTOLERANCES				
① ② ③ Sport ① ② ③ Smoking		Lipd metabolism disorders Fatty liver	① ② ③ Food allergiesy	which?		
① ② ③ Alcohol① ② ③ Energy drinks		Hepatitis				
① ② ③ Coffee Mixed diet	wn	nich Form?		es (IgG)		
 Nutritionally balanced diet 		Liver cirrhosis		which?		
☐ Meat rich diet ☐ Low carb diet	NEUROST ① ② ③ St					
□ Vegetarian diet □ Vegan diet	① ② ③ Bu	urn-Out				
Other Diet:		redeness/Fatigue FS/Chronic Fatigue Syndrome	☐ Gluten intole			
0 2		ear/Panic attacks epression		☐ Coeliac☐ Histamine intolerance		
INTESTINAL DISORDERS ① ② ③ :		eep disorders		Asthma Fructose intolerance		
① ② ③ Constipation		DS/ADHS ravings	☐ Lactose into	lerance		
Stools per day ① ②		bromyalgia eadaches/Migraine	☐ Inhalative Al	lergies/Rhinitis		
☐ Bloated feeling after eating		FORY SYTEM	☐ Cancerous d			
Li Colic		thritis	which?	which?		
☐ Irritable bowel ① ②		Osteoporosis				
		ther inflammatory disorders of the comotory system.	what treatment:			
METABOLISCHES SYNDROM		ich?				
☐ Over weight (Adiposity (BMI>30))		SYSTEM OTHER DISORDERS				
☐ Metabolic Syndrome ① ② ①		Frequent Infections THYROID Chronic Infections Hyperthyroidism				
HERZ/KREISLAUF		ich ?	☐ Hypothyroid	lism		
☐ Hypertension☐ Arteriosclerosis		wound healing disordes NIERE/BLASE				
☐ Heart attack, when? ☐ Stroke, when?		bich?				
		Skin				
DIABETES		Neurodermitis Psoriasis OTHER DISORDERS				
☐ Diabetes Type I		Urticaria Other skin diseases				
☐ Diabetes Type II	□ wh	ich?				

□ ST Lab4gut basis/semiquantitative 6574 Semiquantitative molecular biological base analysis of 11 key bacteria Akkerm. muciniphila, Faecalib. prausnitzii, Ruminoc. gnavus, Eub. rectale, Bacter. vulgatus, Prev. copri, Desulfov. piger, Bact. fragilis, Bifido. longum, Roseburia intestinalis, Methan. smithii	□s⊤	Semiquantitative evidence of digestive remains (starch, fat, protein) Enteritis Agents 10064 Salmonella, Shigella, Yersinia, Campylobacter etc.	□ STH Histamine 3177 □ ST EDN/EPX 6688 Inflammation by allergic diathesis
unclear well-being disorders. SPZ Lab4gut NGS ST,NGS) Quantitative molecular bacterial analysis using Next Generation Sequencing: Relationship Phyla, Diversity, Enterotypes, Ratio Bacteroid- etes/Firmicutes, Groups: SCFA formers, Mucus degraders, LPS formers, Pathogens etc. unclear well-being disorders, metabolic dysbalance, dyspeptic intestinal problems,	□ sT □ sT □ sT □ sT	Helicobacter pylori Ag 10053 Clostridium difficile Toxin 10030 Viral Enteritis Agents 10018 Rotavirus (EIA), Adenovirus (EIA), Norovirus (EIA) Rotavirus (EIA) 10035 Adenovirus (EIA) 10036 Norovirus (EIA) 10038 Fungi 4697 Cand. spp, moulds, yeasts, Candida albicans Parasites/Worms (Direct testing) 10031 Mikroscopy, Antigen determination (Giardia lamblia, Entamoeba histolytica)	(Eosinophil activation) ST Anti-Gliadin-slgA Evidence of Ab reaction to Gliadin in stool in coeliac ST Anti-Transglutaminase-slgA IRRITABLE BOWEL STR Irritable Bowel / Stool Tryptophan, Serotonin, GABA, Histamine INDIVIDUAL PARAMETERS NEU STR Tryptophan STR Serotonin STR Serotonin STR Serotonin STR GABA SEROTORIA SEROT
risk determination mit Endotoxin-Index 839	MU	COSAL BARRIER / IMMUNITY	€ □ STR Histamine 3177 43,73
		BAKTERIAL METABOLISM	PREVENTION €
SPZ Lab4gut NGS advanced 57,NGS) Quantitative molecular bacterial analysis using Next Generation Sequencing: Lab4gut NGS + Endotoxin-Index, Zonulin, α-1-Antitrypsin unclear well-being disorders, inflammatory indicators		Short chained fatty acids (SCFA) 6620 DETOXIFICATION/LPS IAP Intest. Alkal. Phosphatase 839 Dysbiosis caused by LPS positive Bacteria	INTEST. CANCER EARLY DIAGNOSIS Haemoglobin/Haptoglobin 4686 sensitive Marker for occult blood in stool M2PK 4695 GUT ASSOCIATED BLOOD TESTS
☐ SPZ Lab4gut NGS complete 6576		MUCOSAL IMMUNITY	These tests can also be found on the main request form (Bogen1): To orde
ST,NGS) Quantitative molecular bacterial analysis using Next Generation Sequencing: Lab4gut NGS + Parasites (PCR) + Endotoxin-Index, α-1-Antitrypsin, Calprotectin, Beta-Defensin 2, Zonulin, biliary acids, Pancreatic elastase		Secretory IgA 1618 Protective barrier against pathogens, Inflammation, mucosal competence, coeliac INFLAMMATION Calprotectin (Granulocyte protein) 2241	these additional blood tests, a separate request form is required! PERMEABILITY DISORDERS Leaky Gut/Bacterial Translocation LBP, TNFa, IL10, F-Aktin-Ak IgA, I-FABP LBP (LPS-binding Protein)
unclear intestinal disorder, inflammation, digestive disorders		Inflammatory marker by chronic inflammatory	Mucosal dysfunktion - Antigen-Translocation through the
□ SPZ Lab4gut NGS - Brain NEU ST.NGS, Quantitative molecular bacterial analysis using	□s⊤	$ \begin{array}{ll} \text{intestinal disorders, invasive mucosal inflammation} \\ \alpha\text{-}1\text{-}Antitrypsin} & \text{10068} \\ \text{First Line Marker for intestinale inflammatory} \end{array} $	intestinal mucosa I-FABP (intestinal fatty acid binding protein) Damage to the intestinal epithelia
S.Nos., Quantitative molecular bacterial analysis using 2.MU) Next Generation Sequencing: Lab4gut NGS + Irritable Bowel Profile: TRP, Serotonin, GABA, Histamine in Stool Intestinal and neurogenic disorders, Irritable Bowel > Optional: Neurotransmitter II (Serotonin, GABA, Dopamin, Adrenalin, Glutamate) in 2nd morning urine, Special Kit, see Order Form Saliva/Urine (Form 2)		activity & thereby increased intestinal permeability Beta-Defensin 2 3520 Marker for chronic inflammatory intestinal disorders, local inflammation of intest. mucosa, Leaky Gut EDN/EPX 6688 Inflammation by allergic diatheses (Eosinophil activation)	GP2-Ak Marker for mucosal inflammation in the small inetstine Anti-F-Aktin IgA (Aktivity marker) Mucosa associated diseases, coeliac FOOD ALLERGIES Histamine Diaminooxidase Marker for Histamine intolerance
ST Lab4gut Parasites (PCR) Blastocystis hominis, Dientamoeba fragilis, Entamoeba histolytica, Entamoeba dispar, Giardia lamblia, Cryptosporidium		PERMEABILITY Zonulin 3510 Regulator protein between blood stream & intestinal lumen Leaky Gut 10068, 3510	VictuAlis - VictuScreen IgG ₃ IgG mediated reactions to foods with chronic symptoms VictuAlis - VictuScreen IgG ₄ Coeliac (Serum) Transglutaminase2, Gliadin-Ab, total IgA
ST Mycological Intestinal flora to NGS Candida spp., Geotrichum candidum,		α-1-Antitrypsin, Zonulin	NCGS (Non Coeliac Gluten Sensitivity) 2. MU 1 urine tube with 2nd morning urine
moulds (semi-quantitative)	□ st	MALDIGESTION Pancreatic Elastase 10048	(small white tube with stabiliser bead)
MICROBIOLIGAL STOOL TESTS	€	Digestive enzyme from the pancreas, unclear	NGS NGS Special tube
☐ ST Intestinal Ecogramm 4101 Semi quantitative microbiological analysis of the key intestinal flora, fungi, Clostridia, Enterobacteriaceae, Lactobacilli, Bifidobacteria etc.	□ ST	diarrhoea, constipation, fatty stool, flatulence Biliary acids 3748 Biliary acid deficiency by bacterial overgrowth, Biliary loss syndrome	SPZ Please request special kit STH Please request special histamine kit ST Stool tube
acute intestinal disorders, intestinal cleansing			j.A Dependant on time required to perform test

CONSENT TO COLLECTION/TRANSFER OF MY PATIENT DATA (Status 01/2023_V5)

I have been informed and agree that the MVZ Labor Bavariahaus and its operating company Lab4more GmbH may collect, process and use personal data, in particular name, address, date of birth, treatment data, invoice amounts, cost units, diagnoses and findings from the treatment in compliance with the EU General Data Protection Regulation, the Federal Data Protection Act, Section 203 of the German Criminal Code and Section 73 (1b) of the German Social Code for the purpose of fulfilling the contract. For the examination of special analyses, the MVZ Labor Bavariahaus and its operating company Lab4more GmbH may transmit my patient data (first and last name, date of birth, address, order number) and medical samples to affiliated and external laboratories. Externally is mainly the laboratory Dr. Spranger, Lindberghstr. 9-13, 85051 Ingolstadt commissioned. In rare cases, laboratory services are sent to other special laboratories for analysis. Frequently used special laboratories are: Laboratory Munich Centre, Bayerstr. 53, 80335 Munich; Practice Prof. Dr. med. Michael Kramer, Mönchhofstr. 52, 69120 Heidelberg.

Billing for the laboratory tests carried out is done via the respective above-mentioned service provider. For the aforementioned laboratories, dgpar GmbH, Mainzer Straße 97, 65189 Wiesbaden, is the commissioned billing office, which receives the treatment data essential for billing (first name, surname, date of birth, address, diagnosis, service numbers for the examinations), also insofar as these are "special types of personal data" as defined in Art. 9 Para. 1 of the EU General Data Protection Regulation. In addition, existing fee claims arising from my medical treatment may be passed on to the collection company Eurincasso GmbH, Mainzer Straße 97, 65189 Wiesbaden (name, address, date of birth, service numbers, invoice amount, treatment documents, laboratory invoices and results, etc.). Should it be necessary to forward findings and examinations of this order to the debt collection company Eurincasso GmbH, I release my doctor/therapist from his medical confidentiality obligation in this respect. All employees of Eurincasso GmbH, but also of dgpar GmbH, are subject to the rules of data protection law and are bound to secrecy under threat of punishment according to § 203 StGB. I am aware that I can revoke this declaration of release from the duty of confidentiality at any time with effect for the future.

I have been informed that:

- the collection, processing and use of my data is voluntary and that I can refuse my consent or revoke it at any time with effect for the future with the consequence that the treatment contract is not concluded.
- in the event of a revocation, this must be sent in writing to MVZ Labor Bavariahaus, c/o Lab4more GmbH, Augustenstraße 10, 80333 Munich or by e-mail to geschaeftsfuehrung@lab4more.de.
- I am entitled to request information about my stored personal data at any time.
- I am entitled to request the correction, deletion or blocking of individual data at any time.

I have viewed the information on data protection in accordance with Art. 13 DSGVO on the website www.lab4more.de/datenschutz or I have received a printed copy on request at info@lab4more.de. With my signature on the laboratory order, I agree exclusively to the collection, processing and forwarding of my data for the above-mentioned purposes.