				DE	NTA	AL DIAGN	OSTICS	
			M/711 D 11				- de	
						n 310165 • 8010		<u>lab4</u> de
Name.	first name of Patient	D.o.B.				more.de • www.l 217 - 0 • Telefax	ab4more.de : +49 (0)89 543 217 - 55	Bogen 5
Address				PATIENT CONSENT I have read, understood and accept the declaration on the collection/transmission of my patient data on page 2 (status 01/2023_V5).				,
								_
							ns by the MVZ Labor Bavariahaus, as	(0 0)
			well as the preparation of a special report on these laboratory values (without additional costs) by Lab4more GmbH. Liquidation for these services will be based on the scale of fees for physicians (GOÄ) plus a flat rate for materials and shipping costs according to § 10 GOÄ.				Scheir	
		TANKOTOE TO		I have been informed that m various services; in this case,	, Í nevei	rtheless undertáke		<u>e</u> :00
DOCT	OR'S STAMP	INVOICE TO		Furthermore, I confirm the c	correcto	ess of the informa	tion provided here about myself.	⊃ @
		☐ Private patient (6 ☐ Self payer (50)	94)	Date:	`		:	
		Alternatively to		Patient's Telephone No				
		☐ Practice (70)		REQUESTS WIT	HOUT	A SIGNATURE (	CANNOT BE PROCESSED	
				☐ First visit (181)		Height	(cm) (171)	
Diagnosis/	Additional Important information			☐ control (182)		Weight	(kg) (172)	
				☐ No report interpretation  Sex	1 (183)	Collection da	te	
				☐ Male	,	T.		
Addtional T	est requests			☐ Female				
				☐ Other	☐ Other Medication ☐ yes ☐ no (184)			
				Please note: GDG! (Gene I	Diagnos	stic Law) see ove	r	
PER	SONAL PROFILE			ACTIONS (ITT®) tibiotics 24h			E METABOLISM Vitamin D	€
NAAT	P01 P02 P03 P04  FERIAL INTOLERANCES 24h			, Cephalosporin, Tetracycline,	6226	<b>□</b> 5	25(OH)-Vitamin D, total Vitamin D provi	1683 sion
MAI	CYRA®-DENTAL MATERIALS			ethoxazole algetics 24h	(000	□s	β-Crosslaps (8.00 a.m.)	1167
	IL2, IFN $\gamma$ , IL10, TNF $\alpha$ Metals 6340		ITT®-An ASS, Dicl	lofenac, Ibuprofen, Paracetamol,	6228	□s	Marker of bone breakdown Osteocalcin	1545
□NH	Gold, Palladium, Nickel, Silver, Chrome, Cobalt,		Metamiz		6226		Marker of bone formation	
	Titanium, Vanadium, Molybdenum, Platinum  Combiprofile 6340		Lidocain,	Procain, Ultracain, Xylonest	0220		SS HORMONES  Cortisol morning value	901
	Mercury, Gold, Palladium, Nickel, Silver,	□ NH	ITT®-Ind	lividual samples 24h	4260	L 31 2	Cortisol 30 min after getting up	701
□ мн	Chrome, HEMA, TEGDMA, MMA, Cobalt  Amalgam 6333	Individual	l samples! I	Please enter and senden			DXIFICATION	€
	Mercury, Silver, Tin						DMPS-Test berfore/after DMPS (Hg,Zn) DETOX Plus	1925 1773
□NH	Gold alloys 6337 Gold, Silver, Platinum, Palladium, Tin, Indium,			OSTIC / NICO 24h		€	Funktional Analysis of Detoxification - Ph	nase I/II
	Iridium		RANTES Profile F	•	617 684	PARC	DONTOLOGY/IMPLANTOLOGY	€
⊔NH	Implants 6336 Titanium, Vanadium, Aluminium, Chrome, Cobali	Ť		, LBP, CRPs, T regulatory. Blood n	marker		Please note lid colour Label : NR Quadrant   NR Tooth	١
	Molybdenum Plastics/Glues 6338			rial Herd reening in Saliva	3284		4-Sites or Pooled sample	
□NH	MMA, BisGMA, TEGDMA, Benzoylperoxide,			n, Putrescin eck (Mitochondrial damage)	5024		Zahn Zahn Zahn	Zahn
	4,4-IPDP, Hydrochinon, HEMA, Ethyleneglycol- dimethylate	-		COMPOSITES in Saliva	3024	F	Parident-Parodontologie Basis	
□ мн	Cements 6332	☐ MSP	Methacr	rylate	3262		Evidence of the most important parodor causers of Periimplantitis. Aggregatibact	
Пин	Phosphate cement, Glasionomer cement Individual Samples (IL2,IFN <sub>Y</sub> ) 5400	☐ 2MSP	Mercury Gold	!	2177 3268		mycetemcomitans, Porphyromonas ging	ivalis, Tannerella
	each additional sampl	le 🗆 2MSP	Silver		3263		forsythia, Prevotella intermedia, Fusobac nucleatum, Parvimonas micra (Peptostre	
	Individual samples! Please enter and STERILE senden	☐ 2MSP			3271 3274		micros)	
			Chrome Platinun		3270		<ul><li>1 Tube (Pooled sample)</li><li>4 Tubes (single samples see above)</li></ul>	7410 7440
	NIUM INTOLERANCE 24h Profile Titanium Intolerance 5237	€ □ 2MSP	Titaniun	n	3267 3269	☐ PR	Follow up test after 12 Weeks	7451
□ INH	CYRA®(ITT®) Titanium (TNFα, IL1-β, IL10)		Vanadiu Molybd		3279 3275	Прр	1st Report No	7450
	Titanium stimulation test and High Responder Status	☐ 2MSP	Palladiu	m s	3265		Pathogens + Interleukin 1 Reaction type	
□NH	Titanium Stimulation Test 5238			ement Analysis (>5ml MSP!) Si, Cd, Co, Cu, Hg, In, Mo, Pb, Pd,	3285 Pt.		Polymorphism - IL1α, -β, IL1-RN	
NAFE	CYRA®(ITT®) Titanium (TNFα, IL1-β)		Sn, Tl, Zn	ı, Zr			MONITORING PARAMETERS IL1 Reaction type GDG!	6027
MEL	SOFORT REACTIONS (Flow Cast) 13199			•	3286		Polymorphism - IL1α, -β, IL1-RN	7.50
□ Е	Testing of					□ PR	Parident-Parodontology - Cal (1 Tube: Pathogens + Calprotectin)	7453
				ON/SILENT INFLAMMATION		□ PR	Calprotectin (Pooled sample) Single samples see above	3660
		□s	Profile lı	nflammation Screening	618	☐ PR	Calprotectin 1. sample	3660
	Requestable Medications:		TNFα, IL· <mark>MonoC</mark> ł	-6, CRPs, IL-1β	1721		Calprotectin 2. sample Calprotectin 3. sample	3695 3696
□ E	Antibiotics		High-/Lo	w-Responder, Inflammation statu	us		Calprotectin 4. sample	3697
	Penicillin G (13901), Penicillin V (13902), Cephalosporin(13905), Tetracycline (13907),			ibition Test   Profile: Curcumin, Silymarin,	5150	□RT	THERAPY SELECTION ParoSelect Aromatogramm: 10 Oils	7460
	PPL (13901), Sulphamethaxozole , MDM (13904)		Boswellia	a serrata, SAMe	5450		Culture und essential oils, no pathogen o	culture
□ E	Antiseptics Chlorhexidine 13917 Analgesics			ibition Test coil Profile: Manuca, Lemon grass	5150 s,	ПА	Candida/Fungi with Antimycogramm	10090
	Lys-Aspirin (13911), Ibuprofen (13913)			Thyme (red) oils		□а	Bacterial culture	10020
	Diclofenac (13912), Paracetamol (13914), Dipyron/Metamizole						Pathogens and resistence (Antibiogramn	11)
□ E	Local anaesthetics Lidocain (13916), Articain (13913), Bupivacain,							
	Mepivacain (13916), Articain (13913), Bupivacain,							
011	1ct Uring hafors and AC CL	MCD M	"	DT Downtole '11	7 C	ial Tast IC:		
	1st Urine before and AS Shavings after Infusion E EDTA	MSP Morning saliv after getting u		RT Parotube with SF Transport medium	-z spec	cial Test Kit		
Α	Swab NH Na Heparin	PR Parotube dry		S Serum j.a.	. deper	ndent upon complexity		

STAGE OF TREATMENT	ANTIBIOTICSS/ MEDICATION	OTHER ENVIRONMENTAL FACTORS						
□ before inital treatment □ after initial treatment	yes no which	Stress (Niveau 1-10: 1 = no Stress; 10 = high Stress) () ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩						
after Parodontal surgery	when	CLINICAL PARAMETERS						
prevention before Implantation	for what	☐ BOP in % all probed sites						
after Implantation	HYPERSENSITIVITY TO ANTIBIOTICS	☐ Depth of probe > 6mm (number of pockets)						
□ PZR control	□ yes □ no	☐ Bone loss in % (1mm = 10% bone loss)						
CLINICAL DIAGNOSIS	which	☐ Missing teeth						
☐ Gingival disease	SYSTEMIC DISORDERS	SMOKING						
☐ Chronic Parodontitis	☐ Diabetes	□ never						
☐ Aggressive Parodontitis	☐ Renal disease	no (for less than 1 year)						
☐ PA by Systemic disease	☐ Rheumatic disease	no (for more than 1 year)						
□ Necrotisising PA disease	☐ Cardiovascular disease	yes (<10 cigarettes per day)						
□ Periimplantitis	☐ Osteoporosis	yes (>10 cigarettes per day)						
□ Zahnfleischbluten	□ treated							
☐ Inflammation of the oral mucosa	☐ family history							
☐ Inflammation of the gums	☐ Hypertension							
☐ Increased salivation	☐ Hypotension							
☐ Metallic taste								
CONSENT TO COLLECTION/TRANSFER OF MY PATIENT DATA (Stand 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.

## CONSENT TO PERFORMING TESTS COVERED BY THE GENE DIAGNOSTIC LAW (GENDG)

The human genome exhibits individual variations in some areas (so-called genetic polymorphisms). These variations can influence many things including for example how certain medications work, how the individual reacts to toxins and environmental pollutants, susceptibility to infection or severity of inflammation. Many of these polymorphisms can be detected by examining blood samples or throat swabs.

As with all genetic tests, it is essential that when testing for genetic variations that you be fully informed beforehand by your consultant regarding the nature, meaning and implications of the requested test (your consultant is legally bound to fully inform you).

I hereby declare that										
Name	First Name	p Date	of Birth							
House Number / Stre	pet	Post Code /Town								
I have been fully informed by my consultant/practitioner of the meaning and consequences of the requested test.										
I consent to the collection of the necessary samples for the requested tests. This consent may be withdrawn at any time prior to the beginning of the testing process. I also agree to the samples collected being sent to the requested laboratory.										
I consent to the forw	arding of the request to a cooperating laboratory	<i>'</i> .								
Town/Date	Signature Patient or legal Guardian	Signature requesting Consultant/Praction								