			SALIVA / U	JRINE DIAGNOSTI	С		
			Postfach	<mark>Z Labor Bavariahaus</mark> 310165 ● 80102 München more.de ● www.lab4more.de	\bar{L}_{c}	ab4 <u>more</u>	
Patient Name, First Name	Date of Birth	Tele		43 217 - 0 • Fax: +49 (0)89 543 2	17 - 55	Bogen 2	
		PATIENT CO	ONSENT				
Address				cept the declaration on the coll e 2 (status 01/2023_V5).	ection/transmis-		
		well as the pre costs) by Lab4r fees for physici 10 GOÄ.	paration of a special more GmbH. Liquidat ans (GOÄ) plus a flat	anged examinations by the MVZ Lab report on these laboratory values (w ion for these services will be based rate for materials and shipping cos h insurance may not cover or only p	vithout additional on the scale of ts according to §	Barcoc	
PRACTICE IDENTIFICATION	INVOICE TO	various services	s; in this case, I never	theless undertake to settle the total	amount.	Ō	
Private Patient (64)		Furthermore, I confirm the correctness of the information provided here about myself.				Φ	
	□ Self-Payer (50)	Date:	🗡 Pá	atient's Signature:			
	Alternatively to Practice (70) 	REQUESTS WITHOUT A SIGNATURE CANNOT BE PROCESSI			OCESSED		
		🗆 First visit (181)	Height (cm) (171)	For hormone Te	sts pleasre enter	
Diagnosis/Importtant Information	Diagnosis/Importtant Information		2)	Weight (kg) (172)	Day of mer	nstrual cycle * (176)	
			No report interpretation (183)		Avg. Cycle	duration (177)	
		Sex			Post-/Mer	iopause (180)	
Additional test requests		□ Female		Time	Week of p	• •	
		□ Other Medication □ yes □		Medication yes no (184)	* 1 st Day of Cycle Oestrogens and	= 1 st Day of Period Progesterone	
Additional material for following request:						nd -23 rd day of cycle	
MEDICATION/HORMONES (oral/derma	l) / Amino acids / Foods		SYMPTOMS (by cor	ntrol)			
		[□ Improvement	Worsening No c	hange		
		(Comments				
Please mark all symptoms and g	rade them according	to severity	 light/ra 	rely 🛛 medium/moder	ate <u></u> stro	ng/regular	
LIFESTYLE	1 2 3 Concentration/		Increased boo	dy hair MET/	ABOLISM/CARDIC	VASCULAR	
 ① ② ③ Smoker ① ② ③ Endurance training 	Memory disord ① ② ③ Cravings	ers			 Hypertension Arteriosclerosis 		
1 2 3 Power training	0 2 3 Fibromyalgia	Hyperthyroidism		ism 🗆 Ca	 Cardiac Infarct (Heart attack) 		
① ② ③ Vegetarian		ndromo	 Hypothyroidis Hashimoto's 1 		oke ′erweight/Adipositas		
NEUROSTRESS 1 2 3 Stress	1 2 3 Parkinson's Disea			EM Dia	abetes Type I/II		
① ② ③ Burn-Out	HORMONAL DYSBALA	NCE	□ Recurrent Inf		vid metabolism disor etabolic Syndrome	ders	
 ① ② ③ Tiredness/Fatigue ① ② ③ Lethargy/Lack of Motivation 	 PMS Menstrual Disorders, w 	Chronic Infections		10113	SKIN DISEASES		
① ② ③ Sleep disorders		incri.	Wound healing	ng disorders	iich?		
① ② ③ Ängste ① ② ③ Fear	Painful Periods		AutoimmuneAsthma	alseases			
① ② ③ Depression	 Myomw PCO (Polycystic Ovaries) 				CEROUS DISEASES		
 ② ③ Depressive Moods ③ ② ③ Psychoses 	Endometriosis		Irritable Bowel Syndrome		which?		
1 2 3 Nérvousness	 Hysterectomy Oopherectomy 		ConstipationDiarrhoea				
 ① ② ③ ADS/ADHS ① ② ③ Headaches 	Menopausal problems		Meteorism/Flatulence		OTHER DISORDERS		
1 2 3 Migraine	 Hot flushes Nocturnal sweating 		 Fructose intol Lactose intole 				
1 2 3 Tinnitus	 Nocturnal sweating Oedema 		Gluten intoler	rance			
	Hair Loss		Histamine into	olerance			
CON	SENT TO COLLECTION	TRANSFER C	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 read 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.

	OSTRESS	€	□ SPZ		4589
□ PZ	NEUROSTRESS Profile 4583		(2.MU	Cortisol (F,A), Nor-/Adrenaline, Dopar	nine,
(2.MU	Nor-/Adrenaline, Dopamine, Serotonin,	,	2xSPW)	Serotonin, GABA, Glutamate	
3xSPW)	Glutamate, GABA, Cortisol (F,M,A), DHEA (F,A			Lineubevilt	
	3 saliva samples (Tube with white cap): 0.5/4/1	2		samples (Tube with white cap): 0.5/12 hrs	
	hrs after getting up, 1 urine tube with <u>second</u>			getting u	
_	morning urine			 Additional ADHS parameter in blood: Vit. B 	
🗆 SPZ	NEUROSTRESS Basis 992			Zinc and magnesium in whole blood (separa	
(2.MU	· · · · · · · · · · · · · · · · · · ·			request required). Order Form 1 - Essentia	
3xSPW) Cortisol (F,M,A), DHEA (F,A)			Elements/Whole blood analyses Minerals/M	etals.
	3 saliva samples (Tube with white cap): 0.5/4/1	2	🗆 KPU	Kryptopyrrole	1422
	hrs after getting up, 1 urine tube with second			1 Special urine tube with first morning ur	ine
	morning urine		□ SPZ	CFS/MCS/FIBROMYALGIA	2712
🗆 SPZ	Stress Check 3490		(2x2.MU	Cortisol (F,M,A), DHEA (F,A), Nor-/Adre	enaline,
(2.MU	Serotonin, Cortisol (F,A)		3xSPW)	Dopamine, Serotonin, GABA, Glutamat	e,
2xSPW	/) 2 saliva samples (Tube with white cap):			Taurine, Glycine	
	0.5/12 hrs after getting up			3 saliva samples (Tube with white cap): 0.	5/4/12
□ SPZ	Neurotransmitter I 4516			hrs after getting up, 2 urine tubes with se	cond
(2.MU)	i.e. Therapy control			morning urine	
	Nor-/Adrenaline, Dopamine, Serotonin		□ SPZ		4519
□ SPZ	Neurotransmitter II 4517		(2x2.MU	Cortisol (F,M,A), DHEA (F,A), Nor-/ Adr	enaline,
(2.MU)	i.e. Therapy control			Dopamine, Serotonin, GABA, Glutama	
()	Nor-/Adrenaline, Dopamine, Serotonin,		,	Glycine. 3 saliva samples (Tube with whit	
	Glutamate, GABA			0.5/4/12 hrs after getting up, 2 urine tub	
□ SPZ	24h Cortisol Profile 4663			second morning urine	C5 WICH
) Cortisol (F,M,A,N). 4 saliva samples (Tube wit		□ SPZ		4658
(435PVV	white cap): 0.5/4/12/16 hrs after getting up			Cortisol(F,M,A,N), Melatonin (2 Uhr),	4030
SPZ	Adrenal Stress Index 4664		5xSPW)	Serotonin, GABA, Glutamate, Glycine	4/10/
(4xSPW)	Cortisol (F,M,A,N), DHEA (F,A)			5 saliva samples (Tube with white cap): 0/	
	4 saliva samples (Tube with white cap): 0.5/4/			16 hrs after getting up and 2 a.m., 2 urine	tubes
	12/16 hrs after getting up			with <u>second</u> morning urine	
SPZ	Neurohormone Profile 4667			BLE BOWEL DIAGNOSTICS	
	Nor-/Adrenaline, Dopamine, Serotonin,			form 6 - Lab4gut - Intestinal Diagnostics)	
	/ GABA, Glutamate, Cortisol (F,M,A), DHEA (F,A			ONES IN SALIVA	
1xSPR)	Oestradiol (F), Progesterone (F), Testosterone (F)	🗆 SPZ	HORMONE PROFILE FEMALE	4513
	2 saliva samples (Tube with white cap): 4/12		(SPW,SPR)	Oestradiol, Progesterone, Testosteron	e,
	hrs after getting up, 1 saliva sample (Tube with			DHEA, Cortisol (F,A)	
	red cap): Immediately after getting up (collect 3			Day of Cycle: *	
	samples within 1 hour in the saliva tubes)			1 saliva sample (Tube with red cap) immed	liately
SPZ	Tryptophane Metabolism 3588			after getting up. (Collect 3 samples within	40
(2.MU,25) Serotonin (2.MU), Tryptophane, Kynurenine	,		minutes in the saliva tubes). 1 saliva samp	e (Tube
	Tryptophan:Kynurenine Ratio, 5-HIES			with white cap) 12 hours after getting up.	
□ SPZ	Neurotransmitter Metabolism 3589		🗆 SPZ	HORMONE PROFILE MALE	4514
(2x2.MU)	Serotonin, Dopamine, Noradrenaline, Adrenaline		(SPW,SPR) Oestradiol, Testosterone, DHEA, Corti	sol (F,A)
	5-HIES, DOPAC, VanillyImandelic acid (VM			1 saliva sample (Tube with white cap) 12	
				after getting up. 1 saliva sample (lube wit	
	2 urine tubes with second morning urine	€		after getting up, 1 saliva sample (Tube wit cap) : Immediately after getting up (collec	h red
	2 urine tubes with <u>second</u> morning urine DUAL PARAMETERS NEUROSTRESS	€		cap) : Immediately after getting up (collec	h red t 3
CATE	2 urine tubes with <u>second</u> morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM	€	□ spz	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to	h red t 3 ıbes)
<u>САТЕ</u> 2.MU	2 urine tubes with <u>second</u> morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844	€	SPZ	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS	h red t 3
CATE	2 urine tubes with second morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydroxy-Phenylacetate) 2893	€	SPZ (SPR)	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol	h red t 3 ibes) 4662
<u>CATE</u> □ 2.MU □ 2.MU	2 urine tubes with second morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydroxy-Phenylacetate) 2893 Dopamine metabolite	€		cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol 1 saliva sample (Tube with red cap): imme	h red t 3 ibes) 4662 diately
<u>САТЕ</u> 2.MU	2 urine tubes with second morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydroxy-Phenylacetae) 2893 Dopamine metabolite VMS (Vanilylmandelic acid) 3420			cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol 1 saliva sample (Tube with red cap): imme after getting up (collect 3 samples within	h red t 3 ibes) 4662 diately
<u>CATE</u> □ 2.MU □ 2.MU □ 2.MU	2 urine tubes with second morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydroxy-Phenylacetae) 2893 Dopamine metabolite VMS (Vanillylmandelic acid) 3420 Noradrenaline/Adrenaline metabolite	€	(SPR)	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol 1 saliva sample (Tube with red cap): imme after getting up (collect 3 samples within minutes in the saliva tubes)	h red t 3 ibes) 4662 diately 40
<u>CATE</u> □ 2.MU □ 2.MU □ 2.MU □ 2.MU	2 urine tubes with second morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydroxy-Phenylacetate) 2893 Dopamine metabolite VMS (VanillyImandelic acid) 3420 Noradrenaline/Adrenaline metabolite HVS (Homovanillic acid) 3144		(SPR)	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol 1 saliva sample (Tube with red cap): imme after getting up (collect 3 samples within minutes in the saliva tubes) MENOPAUSE PROFILE	h red t 3 ibes) 4662 diately
<u>CATE</u> □ 2.MU □ 2.MU □ 2.MU □ 2.MU <u>SERC</u>	2 urine tubes with second morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydroxy-Phenylacetate) 2893 Dopamine metabolite VMS (VanillyImandelic acid) 3420 Noradrenaline/Adrenaline metabolite HVS (Homovanillic acid) 3144 DONIN METABOLISM		(SPR)	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol 1 saliva sample (Tube with red cap): imme after getting up (collect 3 samples within minutes in the saliva tubes) MENOPAUSE PROFILE 0)Oestradiol, Oestrone, Testosterone,	h red t 3 ibes) 4662 diately 40 4885
<u>CATE</u> □ 2.MU □ 2.MU □ 2.MU □ 2.MU	2 urine tubes with second morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydroxy-Phenylacetate) 2893 Dopamine metabolite VMS (Vanillyhmandelic acid) 3420 Noradrenaline/Adrenaline metabolite HVS (Horovanilic acid) 3144 TONIN METABOLISM Serotonin 4923		(SPR)	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol 1 saliva sample (Tube with red cap): imme after getting up (collect 3 samples within minutes in the saliva tubes) MENOPAUSE PROFILE 0 Oestradiol, Oestrone, Testosterone, Progesterone, DHEA, Cortisol, Serotonin	h red t 3 ibes) 4662 diately 40 4885 t (2MU)
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CATE 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 1.MU SPW 4xSPW OTHER 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU	2 urine tubes with second morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydroxy-Phenylacetate) 2893 Dopamine metabolite VMS (Vanily/mandelic acid) 3420 Noradrenaline/Adrenaline metabolite HVS (Homovanilic acid) 3144 DONIN METABOLISM Serotonin 4923 1 urine tube with <u>second</u> morning urine 5-HIES (5-Hydroxyindolacetic acid) 2935 Serotonin metabolite 1 urine tube with <u>second</u> morning urine TONIN Melatonin total nocturnal production 1 urine tube with <u>first</u> morning urine Melatonin (2 a.m.) 936 Time of the highest melatonin production. 1 saliva samples (Tube with white cap) at 2 a.m. Melatonin Profile (F,A,N,2 Uhr) 941 4 saliva samples (Tube with white cap) 0.5 hrs, 12 and 16 hrs after getting up and at 2 a.m. NEUROTRANSMITTERS & AMINO ACID GABA (Gamma-Aminobutyric acid) 2139 Glutamate 2646 Histamine 2653 biogenic amine, Neurotransmitter Taurine 2852 Glycine 2693 Amino acids and dampening Neurotransmitters L PROFILES NEUROSTRESS	-	(SPR)	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol 1 saliva sample (Tube with red cap): imme after getting up (collect 3 samples within minutes in the saliva tubes) MENOPAUSE PROFILE 0)Oestradiol, Oestrone, Testosterone, Progesterone, DHEA, Cortisol, Serotonir 1 saliva sample (Tube with red cap): Imme after getting up (collect 3 samples within minutes in the saliva tubes), 1 urine samp with second morning urine. DUAL HORMONES mple (Tube with red cap): Imme after getting up (collect 3 samples within minutes in the saliva tubes), 1 urine samp with second morning urine. DUAL HORMONES mple (Tube with red cap (SPR)):immediately (collect 3 samples within 40 mins in the saliva Day of Period:* E2 - Oestradiol (F) E1 - Oestron (F) E3 - Oestroi (F) Progesterone (F) DHEA (F) Cortisol in Saliva (Please enter collection time) Cortisol in Saliva (Please enter collection time) Cortisol in Saliva 	h red t 3 ubes) 4662 diately 40 4885 (2MU) diately 40 diately 40 diately 40 diately 40 diately 40 giz 912 913 915 925 3020 variable 1241 (yellow)
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CATE 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 1.MU SPW 4xSPW OTHER 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 3.2	2 urine tubes with second morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydrox-Phenylacetate) 2893 Dopamine metabolite VMS (Vanillylmandelic acid) 3420 Noradrenaline/Adrenaline metabolite HVS (Homovanillic acid) 3144 DONIN METABOLISM Serotonin 4923 1 urine tube with <u>second</u> morning urine 5-HIES (5-Hydroxyindolacetic acid) 2935 Serotonin metabolite 1 urine tube with <u>second</u> morning urine TONIN Melatonin total nocturnal production 935 1 urine tube with <u>first</u> morning urine Melatonin (2 a.m.) 936 Time of the highest melatonin production. 1 saliva sample (Tube with white cap) at 2 a.m. Melatonin Profile (F,A,N,2 Uhr) 941 4 saliva samples (Tube with white cap) 0.5 hrs, 12 and 16 hrs after getting up and at 2 a.m. NEUROTRANSMITTERS & AMINO ACID GABA (Gamma-Aminobutyric acid) 2139 Glutamate 2646 Histamine 2852 Glycine 2693 Amino acids and dampening Neurotransmitters LPROFILES NEUROSTRESS ADIPOSITAS 4543 • Cortisol (F,M,A), DHEA (F,A), Nor-/Adrenalin	- S S	(SPR)	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol 1 saliva sample (Tube with red cap): imme after getting up (collect 3 samples within minutes in the saliva tubes) MENOPAUSE PROFILE 0)Oestradiol, Oestrone, Testosterone, Progesterone, DHEA, Cortisol, Serotonir 1 saliva sample (Tube with red cap): Imme after getting up (collect 3 samples within minutes in the saliva tubes), 1 urine samp with second morning urine. DUAL HORMONES mple (Tube with red cap (SPR)):immediately (collect 3 samples within 40 mins in the saliva Day of Period:	h red t 3 ubes) 4662 diately 40 4885 d (2MU) 40 le a (2MU) 40 le a (2MU) 40 le a (2MU) 40 le a (2MU) 40 le 2913 915 912 913 915 912 913 912 913 912 913 912 913 912 912 913 912 913 912 913 912 912 913 912 912 913 912 912 913 912 912 913 912 912 912 913 912 912 912 912 912 912 912 912 912 912
CATE 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 1.MU SPW 4xSPW OTHER 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 2.MU 3.2	2 urine tubes with <u>second</u> morning urine DUAL PARAMETERS NEUROSTRESS CHOLAMINE METABOLISM Nor-/Adrenaline, Dopamine 1844 DOPAC (Dihydroxy-Phenylacetate) 2893 Dopamine metabolite VMS (Vanillylmandelic acid) 3420 Noradrenaline/Adrenaline metabolite HVS (Homovanilic acid) 3144 TONIN METABOLISM Serotonin 4923 1 urine tube with <u>second</u> morning urine 5-HIES (5-Hydroxyindolacetic acid) 2935 Serotonin 4923 1 urine tube with <u>second</u> morning urine 5-HIES (5-Hydroxyindolacetic acid) 2935 1 urine tube with <u>second</u> morning urine TONIN Melatonin total nocturnal production 935 1 urine tube with <u>first</u> morning urine Melatonin (2 a.m.) 936 Time of the highest melatonin production. 1 saliva sample (Tube with white cap) at 2 a.m. Melatonin Profile (F,A,N,2 Uhr) 941 4 saliva samples (Tube with white cap) 0.5 hrs, 12 and 16 hrs after getting up and at 2 a.m. NEUROTRANSMITTERS & AMINO ACID GABA (Gamma-Aminobutyric acid) 2139 Glutamate 2646 Histamine 2653 biogenic amine, Neurotransmitter Taurine 2852 Glycine 2853 Amino acids and dampening Neurotransmitters LPROFILES NEUROSTRESS 4543	- S S e,	(SPR)	cap) : Immediately after getting up (collect samples within 40 minutes in the saliva to MENOPAUSE BASIS Progesterone, Oestradiol 1 saliva sample (Tube with red cap): imme after getting up (collect 3 samples within minutes in the saliva tubes) MENOPAUSE PROFILE 0)Oestradiol, Oestrone, Testosterone, Progesterone, DHEA, Cortisol, Serotonir 1 saliva sample (Tube with red cap): Imme after getting up (collect 3 samples within minutes in the saliva tubes), 1 urine samp with second morning urine. DUAL HORMONES mple (Tube with red cap (SPR)):immediately (collect 3 samples within 40 mins in the saliva Day of Period:* E2 - Oestradiol (F) E1 - Oestron (F) E3 - Oestriol (F) Progesterone (F) DHEA (F) Cortisol in Saliva 	h red t 3 ubes) 4662 diately 40 4885 d(2MUU) diately 40 diatel 40 di 40 di 40 di 40 di 40 di 40 di 40 di 40 di 40 di 40 di 40 di 40 di

HISTAMINE-INTOLERANCE/ALLERGY/MCAS

Ratio Methlyhistamine/Histamine 3735

Methylmalonic acid (B12 metabolism) 1492

Functional analysis of Detoxification - Phases I und II via the breakdown of coffein and Paracetamol Heavy metals (urine) small NEU 5591

Heavy metals (urine) large NEU 5593

Ag, Al, As, Au, Ba, Be, Cd, Co, Cr, Cu, Fe, Hg, Mn, Mo, Ni, Pb, Pd, Pt, Sb, Se, Sm, Tl, V, Zn,

6549

2855

13020

2330

1257

1773

5592

5594

2308

3755

3756

3577

2227

3751

4527

1617

2330.1492

Histamine (U/Crea) Methylhistamine (U/Crea)

Cysteinyl-Leucotrien (U/Crea)

MITOCHONDRIOPATHY/VIT. B12 DEF.

Citrullin, Methylmalic acid

first and second morning urine

Please send a separate tube!

Cvstathionine (B6 metabolism)

As, Cd, Cr, Co, Hg, Ni, Pb, Pd, Al, Cu, Zn, Crea

Heavy metals (urine) small

Heavy metals (urine) large

1x Saliva (Tube with white cap)

1x Saliva (Tube with white cap) Herpes-Virus-Reactivation

HSV1, HSV2, HHV6, CMV, VZV, EBV

Tube with red cap (Immediately after getting up

1 Urine sample with first morning urine, after

1 urine sample with <u>second</u> morning urine

Discard first morning urine after getting up,

24 hr urine collection, transfer to tube provided

1st day of menstrual cycle= 1st Day of Period.

Oestrogen and Progesterone preferably on the

1 Special tube for Cryptopyrrole determination.

CORRECT is the next urine to be passed

1x Urine 2 after Infusion mark clearly

(small white tube with stabiliser bead)

CMV Viral Load im Urin

(Before and after Chelation)

(Before and after Chelation)

Citrullin

DETOXIFICATION

DETOX Plus

U, Gd, Krea

EBV Viral Load

CMV Viral Load

HHV6 Viral Load

VZV Viral Load

MUCOSAL IMMUNITY

secretory IgA

2 a.m.

Urine

Serum

General Information to collection times

Please fill the saliva tubes to at least the "3" mark

Tube with white cap

4 hrs after getting up

12 hrs after getting up

16 hrs after getting up

collected within one hour)

0 to 30 min after getting up

getting up (large yellow tube)

Enter total urine volume

1x Urine 2 after Infusion

Please request special set

22nd-23rd day of menstrual cyle.

1x Urine 1 before Infusion

HSV 1/2 Viral Load

INFECTION

4589

1. unetubewith secondmon insurine 2. aliva

€

€.

□ 1 MU

1.MU

1.MU

□ 1.MU

□ 2.MU

□ 1.MU

□ 1 MU

□ SPZ

Πυ

🗆 2U

ΠU

🗆 2U

□ SPW

□ SPW

□ 1.MU

□ SPW

□ SPW

□ SPW

□ SPW

□ SPW

SPW

SPR

Früh (F)

Mittag (M)

Abend (A)

Nacht (N)

Urine samples

24hU NATIV

Blutröhrchen

Special Material

(2 Uhr)

1.MU

2.MU

211

1U

U

S

SPZ

KPU

Saliva samples

2.MU

- 05/4/12hsaftegetting.pi2rindubeswith second morning urine
- Additional Adinositas parameter in blood: Leptin Adiponectin, fasting blood sugar, CRPs A separate request is necessary: (see Form 1 . Metabolism)