

PRACTICE TIPS:

Test set overview

→ sorted by numbers

Please refer
to the respective
test instructions



Test set	Material	Analyses
TBio1	Saliva	O200 Cortisol diurnal profile (3 samples)
T900	Breath	B120 Fructose breath test
T901	Breath	B110 Lactose breath test
T902	Breath	B130 Sorbitol breath test
T903	Urine	L120 Kryptopyrrole
T905	Saliva	O934 Hormone profile male O935 Hormone profile female O310 Cortisol O320 DHEA O330 Progesterone O340 Estradiol O350 Testosterone O355 Estriol
T909	Stool*	A410 Histamine in stool
T910	Stool*	A210 Calprotectin, haemoglobin A310 Haemoglobin A320 Haemoglobin/haptoglobin
T912	Urine	C710 Casomorphine and gliadorphine
T913	Hair/nails	E190 Hair mineral analyses
T917	Breath	B135 Fructose-sorbitol-combination breath test
T918	EDTA	TKTL1/APO10 → EDIM request form
T919	Capillary	C046D IgG4 Food screen → Telemed request form
T920	Stool*	H205 ColoAlert
T921	Smear	V712 Vaginal microbiome
T922	Capillary	N390 Diaminooxidase (DAO) N1000 Vitamin D bloodspot N1010 Fatty acid bloodspot

*For more information, see our practical tip 'Overview of all stool tubes' with a detailed list of which stool tube is used when.



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Test set	Material	Analyses	
T923	Saliva	O360	Melatonin
T924	Saliva	O380	Nocturnal profile melatonin
T925	Urine	I113 I114 I130 I245	Heavy metals profile before and after chelat Heavy metals profile after chelat Mercury after chelat Gadolinium after chelat
T926/Fe	Stool*	Native stool sample (Fe) for additional stool parameters	
T927	Urine	F325	Estrogen metabolites
T928	Urine	A125 A675 A685 A681 C410 C415 E408 E425 E435 E520 F500 F510 F520 F550 F610 F620 F630	D-Arabinol in urine TMA and TMAO formation Tryptophan metabolism plus Bacterial uremic metabolites Methylhistamine in urine Histamine in urine Complete profile organic acids Organic acids of the citric acid cycle Vitamin D metabolism marker Methylmalonic acid Neurotransmitter basic Neurotransmitter plus Inhibitory neurotransmitters Serotonin in urine NT-Tryptophan-metabolism NT-Tryptophan-metabolism plus Methyl group donors
T929	Breath	B105	SIBO
T931	Saliva	I610 I620 I630 I640	Amalgam/root fillings Dental crowns Protheses and implants Bisphenol A
T932	Capillary	H611 H612 H613 H614	Metabolism and health Healthy ageing Stress monitor Sport und training
T933	Capillary	N360	Prevent 360
OS	Stool*	Microbiome analyses (OmicSnap Tube)	
OM	Stool*	Metabolome analysis (OmicSnapMeta Tube)	

Please note: List of analyses is not exhaustive. For example, profiles that include test sets are not listed (e.g. EBS profiles)!

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