



Extensive nutrition, fatty acid and metabolism research € 998

This study can comprehensively determine the body's levels of vitamins, trace elements and fatty acids. The research package also includes metabolic tests.

Possible deficiencies and imbalances in the body can be treated e.g. supplements and dietary instructions (under medical supervision).

The study includes the following tests:

- BK (whole blood potassium)
- B-Mg (whole blood magnesium)
- BP (whole blood phosphorus)
- B-Zn (whole blood zinc)
- B-Se (whole blood selenium)
- B-Mn (whole blood manganese)
- E-Cu (red cell copper)
- fE-B1-Vit (Vitamin B1)
- fE-B2-Vit (Vitamin B2)
- fE-B6-Vit (Vitamin B6)
- fS-Vitamin A (Vitamin A)
- fS-Vitamin E (Vitamin E)
- fS-Beta-carotene
- fS-Lycopene
- fS-Q10 (ubiquinone)
- fP-FA (fatty acid profile, omega-3 and omega-6 fatty acids)
- SD-25 (vitamin D)
- S-B12-TC2 (active vitamin B12)
- fS-Folate (folic acid, vitamin B9)
- S-hsCRP (sensitive crp, indicator of silent inflammation)
- fS-iron
- P-Hcyst (homocysteine)
- fP-Gluk (fasting blood sugar)
- fS-Kol, fS-Kol-HDL, fS-Kol-LDL, fS-Trigly (good and bad cholesterol and triglycerides)
- S-ASAT, S-ALAT, S-AFOS, S-GT (liver tests)
- S-Krea (creatinine, kidney test)
- S-Na (sodium)
- SK (potassium)
- S-Ca (calcium)
- P-Alb (albumin)
- B-PVKT (small blood count, including hemoglobin, white blood cells, red blood cells and platelets)

Antioxidant Clinic

Price list 23.3.2020

	Individual prices €	Package prices €
Extensive nutrition, fatty acid and metabolism package		998
B- K, Mg, P, Zn, Se, Mn + E- Cu		
fE- B1-, B2-, B6- vit ents.akt.		
A- E-vit, wrap, lycop.		
Q10, FA		
B-PVK + T, S-hs-CRP, Fe, P-Alb., P-Hcyst, fP-Gluc		
lipids, asat, alat, afos, gt, krea, Na, K, Ca, Vitamins fS-D, B12-TC2, B9 (B9 = folate)		
Vitamin, trace element and fatty acid package		780
B- K, Mg, P, Se, Mn + E- Cu, Zn		
fE- B1-, B2-, B6- vit akt.akt., A- E-vit, wrap, lycop, Q10, FA		
Vitamins fS-D, B12, B9 (B9 = folate)		
Body function tests, extensive		420
B-PVK + T, S-hs-CRP, Fe, P-Hcyst		
lipids, asat, alat, afos, gt, krea, Na, K, Ca, Mg, Pi, gluc,		
fS-D-, B12-, folate (B9-vit), UI rel		
Iodine package (UI ratio, incl. UI and U-krea)		125
UI (without proportion)	111	
Immuno package		80
B-Zn, S-D25-vit		
Immuno + package		190
B-Zn, B-Se, SD-vit, fS-A-vit, fS-Fe		
Trace elements in whole blood		
BK	59	
B-Mg	59	
BP	59	
B-Zn	59	
B-Se	59	
B-Mn	75	
B-Cu	59	
B-Fe	59	
HivenBE- 5 + 2 pcs K, Mg, P, Se, Mn + E-Zn, Cu		220
HivenB- 6 pcs K, Mg, Zn, Se, Cu, Fe		190
HivenB- 3 pcs Mg, Zn, Se		99
Trace elements from red blood cells		
Ecu	75	
E-Mg	75	
E-Zn	75	
E-Mn	90	
E-Se	75	

HivenE- 5 pcs Mg, Zn, Cu, Mn, Se	240
HivenE- 3 pcs Mg, Zn, Cu	180
Fatty acid profile plasma, 16 pcs + ratios	105
Vitamins, carotenoids and Q10	
SA-Vit	65
SE-Vit	55
S-Beta-carotene	90
S-Lycopene	85
S-Q10 (ubiconone)	85
SD-25, chromatographic method	65
SD-1.25	65
S-B12	39
S-B12-TC2	64
carotenoids + A, E and D vitamins	199
K-vit package S- K1 + K2	149
Vitamin B enzyme activities	
E-TK activation (B1-vit. Status)	85
E-GR activation (B2-vit. Status)	85
E-ASAT activation (B6-vit. Status)	65
B-vit 3 package : B1-, B2-B6-vit	180
B-vit 2 package : B2-, B6- vit ants.akt.	120
Oxidative stress studies	
Fras	88
ox-LDL, oxidized LDL-col	135
Iron - related measurements	
S-Fe	22
S-Transf	28
S-Tfr	41
S- TrFeSat (sis.Fe, Transf, sat.)	41
S-Ferrite	42
S-hsCrp	42
B- PVK + T	27
B-TVK	39
Iron package, wide TVK, hsCRP, TrFeSat, ferrites	120
Wrought iron package PVK, hsCRP, ferrites	72
Metabolism	
S-TSH	47
S-T4-V	53
S-T3-V	54
P-Hcyst	43
fS-Folate	39
P-Gluk	17
Cholesterol	
fS-Kol (total cholesterol)	17
fS-Col-HDL	17
fS-Trigly	17
fS-Kol-LDL (calculated), included in the lipid package.	9
Lipids	50
Liver tests	
S-ASAT	17
S-ALAT	17
S-GT	17
S-AFOS	17

Kidney test	
S-Krea	17
Fluid balance	
S-Na	12
SK	12
Minerals	
S-Mg	26
S-Pi	17
S-Ca	18
Silent inflammation	
S-CRP HS (sensitive CRP)	42
Allergy	
B-Histamine	96
Slow allegational reactions	
IgG antibodies to 87 foods	265
IgG antibodies to 261 foods	505
Intestinal tests	
Gi Effects Comprehensive Extensive Digestive Analysis	567-627
Gi Effects Microbial ecology digestive analysis	369
Gi Map + Zonulin	447
SIBO	237
GUT Guide total	160
F-Zonulin	62
S-Zonulin	62

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Book by calling

📞 **09 6226 4545**

Booking number open Mon-Fri 8 am-5pm

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Helsinki

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