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HEALTH DIAGNOSTICS AND  
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## HEALTH DIAGNOSTICS AND RESEARCH INSTITUTE PRICE LIST-2016

Acetylcholine (P)	85	Female Hormones Panel (24h U)	210	Nagalase (P)	85
Adenosine Inosine Uridine (B) each	85	FIGLU (U)	85	Nitric Oxide (P)	75
Adenosine Inosine Uridine Panel (B)	110	Folic Acid Panel (B)	130	Nitrotyrosine (P)	80
Adrenal Hormone Panel (24h U)	210	Food Allergy Panel (B)	220	Organic Acids (U)	225
Adrenocortex stress profile (S)	135	GABA (P)	85	Oxytocin	150
Amino Acid Panel (P)	140	GABA (U)	85	Peptide Hormones each (P)	150
Amino Acid Panel (24 U)	140	Glutathione (P)	95	Peptide Hormones Panel (4)	330
Ammonia (P)	110	Glutathione Ox+Red (P)	125	Peptide Hormones Panel (8)	500
Beta Amyloid	120	Histamine (B)	85	SAM SAH (B)	145
Catecholamines each (Pl)	85	Homocysteine (P)	85	Sulphur Metabolite each (P)	80
Catecholamines Panel of 6 (Pl)	320	Hormones (U) Single	70	Sulphur Panel (U)	210
Carotenoid Panel	120	Hormone panel of 10	210	Taurine (P)	80
Cysteine	80	HPA Axis (P)	250	Transcobalamin	90
DMPS Test* (U) Hg	75	IgA Test (Feces)	120	T3/T4/RT3 (P)	100
DMPS Test* (U) Hg,Cd, Pb	100	IgE/G4 food panel	220	T3/T4, Selenium (24h U)	100
DMPS Test* (U) extended	140	Iodine (Morning U)	75	T3/T4/ RT3, Selenium (24h U)	120
Elements (B) Panel I	95	Kryptopyrrole (Random U)	80	TSH, Cortisol (U)	100
Elements (B) Panel II	145	Kryptopyrrole (24h U)	90	Thyroid Panel (24 U)	210
Elements (B) Panel III	160	MAO (RBC)	95	Toxic Chemical Panel (U)	240
Element (intracellular) single	70	MDA (P)	60	Toxic Chemical (P)	240
Element single (B)	50	Melatonin Panel (24h U)	110	Tyramine (P)	85
Elements (Hair) Panel I	55	Metabolic Panel (24h U) I	170	Vitamin B2 Panel (B2/FMN /FAD) (P)	130
Elements (Hair) Panel II	80	Metabolic Panel (24h U) II	315	Vitamin Panel (4)	105
Elements (U) Panel I	95	Methylation Pathway (B)	325	Vitamin Panel (8)	165
Elements (U) Panel II	120	Methylation Pathway extended (B)	425	Vitamin Panel (12)	215
Elements (U) Single	50	Methylnicotinamide (U)	85	Vitamin Panel (16)	350
Enzymes (EGOT, ETKA, ESOD, EGR, EGPx, Catalase) single	95	Methylmalonic Acid (U)	85	Vitamin Panel (19)	450
Enzymes (Panel)	220	Mercury / Amalgam Leakage (S)	70	Vitamin K Panel	100
Fatty Acids (B)	120	NADH/NADPH/ ATP (B)	125		

### Single Vitamins

A (Retinol) (B)	55
Total Carotene (P)	55
Thiamine (B1) (B)	55
Riboflavin (B2) (P)	55
Niacin (B3) (B)	55
Pantothenic Acid (B5) (B)	55
Pyridoxal 5-Phosphate (B6) (P)	55
Biotin (B7) (B)	55
Folic Acid (B9/11) (P)	55
Folinic Acid (B)	70
B12 (P)	55
Methylcobalamine (P)	70
C (Ascorbic Acid) (P)	55
D3 (25-OH) (P)	70
1,α25-diOH D3 (P)	80
E (Tocopherol) (P)	55
K1 (P)	60
K2 (MK-7) (P)	80
Carnitine (P)	70
Acylcarnitine (P)	70
Choline (P)	70
Lipoic Acid (P)	70
CoQ10 (P)	90
Biopterin Panel (BH/BH2/BH4)	100