

## HEALTH DIAGNOSTICS AND RESEARCH INSTITUTE PRICE LIST-2017

Acetylcholine (P)	85	Female/Male Hormones Panel (each) (24h U)	210	Organic Acids in 24 Urine Panel (U)	225	<b>Vitamins</b>	
Adenosine Inosine Uridine (B) each	85	Folic Acid Panel (B)	130	Oxytocin	170	Any single vitamin	60
Adenosine Inosine Uridine Panel (B)	110	Food Allergy Panel (B)	220	Peptide Hormones each (P)	150	Vitamin B1 (Thiamine) (B)	60
Adrenocortex stress profile (S)	150	GABA (P) or (U)	85	Peptide Hormones Panel (4)	330	Vitamin B2 (Riboflavin) (P)	60
Amino Acid Panel (P)	150	Glutathione Ox+Red (P)	135	Peptide Hormones Panel (8)	500	Vitamin B3 (Niacin) (B)	60
Amino Acid Panel (24 U)	170	Hematology (P)	80	SAM SAH (B)	145	Vitamin B5 (Pantothenic Acid) (B)	60
Ammonia (P)	120	Histamine (B)	85	Sulphur Metabolite each (P)	80	Vitamin B6 (Pyridoxal 5-Phosphate) (P)	60
Beta Amyloid (P)	130	Homocysteine (P)	85	Sulphur Panel (U)	210	Vitamin B7 (Biotin) (B)	60
Candida Antibodies (P)	200	Hormones (U) Single	70	Sulfur Amino acids panel (P)	100	Folic Acid (B9/11) (P)	60
Catecholamines each (Pl)	85	HPA Axis (P)	250	Transcobalamin (P)	90	Folinic Acid (B)	60
Catecholamines Panel of 6 (Pl)	320	IgA Test (Feces)	140	T3/T4/RT3 (P)	110	5-Methyl Tetrahydrofolate (P)	60
Cysteine	85	IgE/G4 food panel	220	T3/T4, Selenium (24h U)	120	Vitamin B12 (as total cobalamine) (P)	60
DMPS Test* (U) (Hg only)	75	Iodine (Morning U)	60	T3/T4/ RT3, Selenium (24h U)	120	Methylcobalamine (P)	60
DMPS Test* (U) (Hg,Cd, Pb)	100	Kryptopyrrole (Random U)	90	TSH, Cortisol (24U)	100	Vitamin C (Ascorbic Acid) (P)	60
DMPS Test* (U) extended	140	Kryptopyrrole (24h U)	140	Thyroid Panel (24 U)	210	Vitamin A (retinol)	60
Elements (B) Panel I	95	Mono Amine Oxidase (RBC)	95	Toxic Chemical Panel (U)	240	Vitamin D3 (25-OH) (P)	60
Elements (B) Panel II	145	MDA (P)	60	Toxic Chemical (P)	240	1, $\alpha$ -25-diOH D3 (P)	60
Elements (B) Panel III	160	Melatonin Panel (24h)	110	Tyramine (P)	85	Vitamin E (Tocopherol) (P)	60
Element (intracellular) single (B)	70	Metabolic Panel (U/24h) I	170	Vitamin B2 Panel (B2/FMN/FAD) (P)	100	Vitamin K1 (P)	60
Element single (B)	50	Metabolic Panel (U/24h) II	315	Vitamin Panel (4)	105	Vitamin K2 (MK-7) (P)	60
Elements (Hair) Panel I	65	Methylation Pathway (B)	325	Vitamin Panel (8)	165	Carnitine (P)	60
Elements (Hair) Panel II	90	Methylation Pathway extended (B)	425	Vitamin Panel (12)	215	Acylcarnitine (P)	60
Elements (U/24U) Panel I	120	Methylnicotinamide (U/24h)	85	Vitamin Panel (16)	350	Choline (P)	60
Elements (U/24U) Panel II	140	Methylmalonic Acid (U/24h)	85	Vitamin Panel (19)	450	Lipoic Acid (P)	60
Elements (24U) Single	60	Mercury / Amalgam Leakage (S)	70	Vitamin A/D/E panel	75	CoQ10 (P)	60
Enzymes (EGOT, ETKA, ESOD, EGR, EGPx, Catalase) single	110	NADH/NADPH/ ATP (B)	125	Carotenoid Panel/Total Carotenoid Content	80	Myo-inositol	60
Enzymes (Panel)	220	Nagalase (P)	100	Vitamin A/D/E/K/CoQ10 panel	90	Biopterin Panel (BH/BH2/BH4)	90
Fatty Acids (B)	120	Nitric Oxide (P)	75	Vitamin A/D/E/K/CoQ10/Carotenoid Panel	99		
FIGLU (U)	85	Nitrotyrosine (P)	80	Vitamin K Panel (K1, MK-4, MK-7)	100		

Notes: All Prices in US dollars Effective February 1,2017

P: Plasma B: Blood : Pl: Platelets U:Urine S:Saliva

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\*Prepayment for Kit required

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