

PATIENT NAME _____

TEST DATE _____

REPORT/VISIT DATE _____

HAIR ANALYSIS REPORT OF FINDINGS

Important Note: Provide global mineral support through diet, Calcium Lactate (9) and Trace Mineral B12 (3) to ensure all minerals are available.

RATIO	NORMAL	TEST RESULTS	TRENDS	SUPPLEMENTS	COMMENTS
Ca/Mg Sugar	6.67/1		Blood Sugar Indicator > 12/1 or < 3.3/1 = Hypoglycemia or Diabetes	<input type="checkbox"/> Gymnema (3) <input type="checkbox"/> Diaplex (12)	If K below 6, usually indicates low blood sugar
Ca/K Thyroid	4/1		Thyroid Gland Indicator > 4/1 = Hypothyroid	<input type="checkbox"/> Thyroid Complex (3) <input type="checkbox"/> Cataplex C (9) <input type="checkbox"/> Cataplex F (9)	Possible overload of iodine antagonist and/or heavy metals ✓ Check Barnes Temperature Test
			< 4/1 = Hyperthyroid	<input type="checkbox"/> Thytrophin PMG (6) <input type="checkbox"/> Antronex (6)	Do Not Use Thyroid Complex ✓ Check iodine uptake
Na/Mg Adrenal	4.17/1		Adrenal Gland Indicator > 4/1 = Excessive Function	<input type="checkbox"/> Adrenal Complex (3) <input type="checkbox"/> Drenatrophin PMG (6)	Tends to anxiety, irritability, hypertension, DM
			< 4/1 = Underactive Function	<input type="checkbox"/> Adrenal Complex (3) <input type="checkbox"/> Drenamin (9)	Tends to hypoglycemia, low BP, salt cravings ✓ Check Ragland's Test
Na/K Vitality	2.5/1		Vitality Ratio > 4/1 = Inflammation	<input type="checkbox"/> Cataplex C (6) <input type="checkbox"/> Boswellia Complex (3-6) <input type="checkbox"/> Tuna Oil (4)	Inflammation, pain, anger, liver/kidney stress
			< 2.5/1 = Adrenal Burnout	<input type="checkbox"/> Adrenal Complex (3) <input type="checkbox"/> Cataplex C (9) <input type="checkbox"/> Drenamin (9)	Allergies, chronic weakness, slow oxidizer, failing immunity Must have Manganese product
Zn/Cu Hormones	8/1		Sex Hormone Indicator < or > 8/1 = Sex Hormone Imbalance	<input type="checkbox"/> Symplex F or M (6) <input type="checkbox"/> Hypothalmex (2)	Males – tends to prostatitis, low libido, impotence
				<u>Male</u> <input type="checkbox"/> Palmettoplex (3-6)	<u>Female</u> <input type="checkbox"/> FemCo (3)
Ca/P Protein	2.5/1		Protein Usage/Destruction Indicator > 2.5/1 = Inadequate Protein Intake or Utilization	<input type="checkbox"/> Protefood (1-3) <input type="checkbox"/> Whey Pro (4 scoops)	Frequent with vegetarians/vegans ✓ Check for GERD (use Zypan, Multizyme or Enzycore)
			< 2.5/1 = Catabolism	<input type="checkbox"/> Protefood (1-3)	Some breakdown of body tissue
Toxic Minerals – <input type="checkbox"/> lead <input type="checkbox"/> mercury <input type="checkbox"/> cadmium <input type="checkbox"/> arsenic <input type="checkbox"/> aluminum Replace mercury fillings-iaomt.org, reassess every 4 months until toxic elements are clear				<input type="checkbox"/> SP Purification (3 weeks) <input type="checkbox"/> Parotid PMG (4) to identify	<input type="checkbox"/> Chelaco (3) to bind toxins <input type="checkbox"/> Cholocol II (6) to eliminate

Add'l Dietary/Supplement Recommendations: _____

Recommendations based on Dr. Michael Gaeta's Protocols, Created by Dr. Chris Taylor, Whole Foods Practice, (801) 878-9266, Edits and Customization Allowed