

Preliminary Management Report



Name: Joe Biden

Voice Sample: Biden about democracy

Session Name: Medications Eval 10 for Biden about democracy

Attached is your BioAcoustic Preliminary Report which should be considered by you and your wellness provider in making current decisions about your wellbeing.

LOW usually indicates that a muscle is weak or that a nutrient or biochemical is not as abundant as expected. Options might include a planned exercise program or the inclusion of the LOW indicating nutrient. If a Receptor, Gene, Activator, Protein is indicated, it is often that those indicators are not available under conventional medical auspices. Seek a local BioAcoustic Provider may be an option.

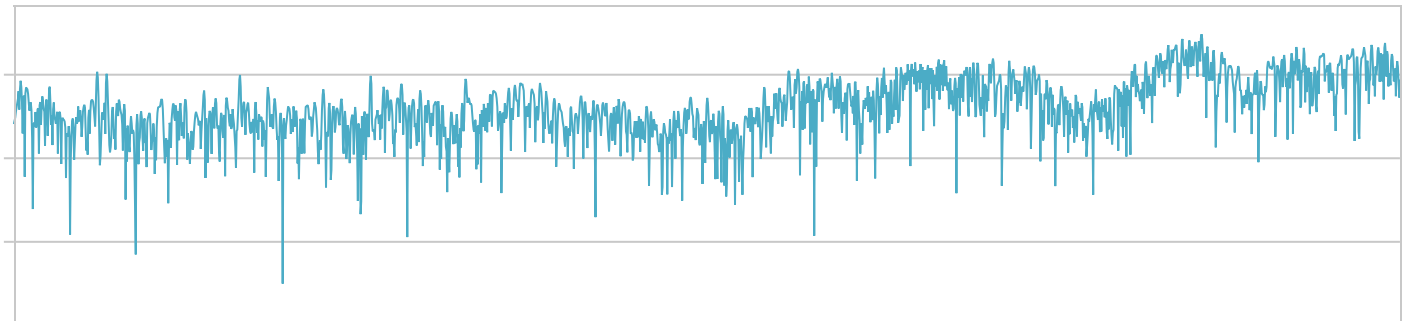
High usually indicates an overabundance of something or a tight or inflamed muscle. Your wellness provider can discuss options with you or ask for further guidance from someone BioAcoustically trained. Use some common sense, if a toxin is LOW; leave it alone; but know that virus/bacteria that show low usually need attention. Results are sorted by Relevance.

If an anti-aging gene shows HIGH, you may think that it needs no attention but many times BioAcoustic research has found that HIGH issues of this sort are HIGH because they are inactive. BioAcoustic Tone Trials will confirm the issue.

Further interpretation should be done by your wellness team and/or a BioAcoustic Provider. You may click on the underlined blue items to open an internet link to that item. Remember that BioAcoustically Speaking one frequency can represent many things.

[A Map of BioAcoustic Providers](#) is located on our web site – SoundHealthOptions.com – CLINICAL SERVICES tab or call the home office in Ohio, USA 740-698-9119 – M-F 10am-4pm or leave a message any time.

Vocal Print



Research Results

				Rank
Calcimar	Medication	HH	Salmon derived injectable calcitonin	1
Cibacalcin	Medication	HH	Injectable calcitonin	1
Crestor	Medication	H	aka Rosuvastatin	1
Crestor	Medication	H	aka Rosuvastatin	1

Monday, September 5, 2022

*results are based on Frequency Equivalents for research purposes only

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From the desk of: Sharry Practitioner

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				Rank
Crestor	Medication	H	can cause muscle cramps	1
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Magnesium citrate	Mineral	HH	used as saline laxative to empty bowels prior to surgery	1
Miacalcin	Medication	HH	Salmon derived nasal calcitonin	1
Velnacrine	Medication	HH	may = nausea	1
Alazocine	Medication	H	opioid receptor agonist and NMDA receptor antagonist	2
Centrophenoquine	Medication	H	activator of Centrophenoquine	2
Centrophenoquine	Medication	H	do not use if suffering from convulsions	2
Centrophenoquine	Medication	H	for cognitive enhancement - Should NOT use	2
Centrophenoquine	Medication	H	Increases body's endogenous synthesis	2
Centrophenoquine	Medication	H	may alleviate alzheimer's disease	2
Centrophenoquine	Medication	H	May alleviate anxiety	2
Centrophenoquine	Medication	H	May cause temporary Vertigo	2
Centrophenoquine	Medication	H	may enhance ability of microglia to remove lipofuscin	2
Centrophenoquine	Medication	H	may improve memory w/ dementia	2
Centrophenoquine	Medication	H	May Increase Blood Pressure	2
Centrophenoquine	Medication	H	May increase bodies production of energy	2
Centrophenoquine	Medication	H	May inhibit some aspects of aging	2
Centrophenoquine	Medication	H	May possess life extension capabilities	2
Centrophenoquine	Medication	H	May retard accumulation of lipofuscin in brain	2
Centrophenoquine	Medication	H	Possesses antioxidant properties	2
Choline Alfoscerate	Medication	H	lipotropic	2
Choline Alfoscerate	Medication	H	needed for liver & hormone production	2
Dalmane	Medication	LL	Minor tranquilizers (Sedatives) & hypnotics	2
Dextrophan	Medication	H	Depressant; cough suppressant & hallucinogen	2
DMAE & Centrophenoquine (CPH)	Medication	H	brain metabolic stimulant & neuroenergizer	2
Eferox - T4 levothyroxine	Medication	LL	Synthetic thyroid hormone	2
Eltroxin	Medication	LL	Synthetic thyroid hormone	2
Euthyrox	Medication	LL	Synthetic thyroid hormone	2
Ghrelin/Obestatin prepropeptide V3	Genome	H	thought to be involved in prostate cancer, pancreatic insulin secretion, gastroc acid secretion, satiation, glucose metabolism	2
Levoxine	Medication	LL	Synthetic thyroid hormone	2
Levoxyl	Medication	LL	Synthetic thyroid hormone	2

				Rank
Morphanol	Medication	H	Mix of Dextrophan (hallucinogen) Levorphanol (opioid analgesic)	2
Oroxine	Medication	LL	Synthetic thyroid hormone	2
Synthetic T4 (Levothyroxine)	Medication	LL	Anxiety is side effect	2
Synthroid	Medication	LL	Drug replacement for T4	2
Synthroid	Medication	LL	may = nausea	2
Synthroid	Medication	LL	may diminish symptoms of alzheimer's	2
Synthroid	Medication	LL	stimulates hair regrowth in Alopecia Areata	2
Synthroid	Medication	LL	Synthetic thyroid hormone	2
Synthroid	Medication	LL	Used in treating asthma	2
Telmisartan	Medication	H	May lower blood pressure in Hypertension Patients	2
Thyroxine	Hormone	LL	Synthetic thyroid hormone	2
Alazocine	Medication	L	opioid receptor agonist and NMDA receptor antagonist	3
Choline Alfoscerate	Medication	L	lipotropic	3
Choline Alfoscerate	Medication	L	needed for liver & hormone production	3
Dextrophan	Medication	L	Depressant; cough suppressant & hallucinogen	3
Ghrelin/Obestatin prepropeptide V3	Genome	L	thought to be involved in prostate cancer, pancreatic insulin secretion, gastroc acid secretion, satiation, glucose metabolism	3
Morphanol	Medication	L	Mix of Dextrophan (hallucinogen) Levorphanol (opioid analgesic)	3
Telmisartan	Medication	L	May lower blood pressure in Hypertension Patients	3
Benazepril	Medication	H	Expands blood vessels, decreases resistance, lowers angiotensin II; ACE inhibitor.	4
Cefuroxime	Medication	H	Lyme antibiotic	4
Ergoline	Medication	H	Psychedelic; causes LSD-like reactions	4
Ergoline	Medication	H	Psychedelic; derived from rye mold	4
Ergoline	Medication	H	Psychedelic; medically used for migraine and Parkinson's	4
Lipostat	Medication	H	aka Pravastatin	4
Pravachol	Medication	H	lipid lowering compound, known as pravastatin sodium	4
Provachol	Medication	H	can cause muscle cramps	4
Selektine	Medication	H	aka Pravastatin	4
Amenophylline	Medication	L	anti asthmatic	5
Aminophylline	Medication	L	Older drug used for asthma; bronchodilator	5

				Rank
Beclomethasone	Medication	L	Used in treating asthma	5
Carisoprodol (aka Soma)	Medication	L	Depressant used for relaxation, sedation, & somnolence	5
Clostridium tetani gene for tetanus toxin	Epigenetic	L	causes generation of large quantities of free radicals in organs	5
Clostridium tetani gene for tetanus toxin	Epigenetic	L	Chemo therapy	5
Clostridium tetani gene for tetanus toxin	Epigenetic	L	may = nausea	5
Elcatonin	Medication	L	Injectable calcitonin, anti-parathyroid agent	5
Fluorouracil	Medication	L	causes generation of large quantities of free radicals in organs	5
Fluorouracil	Medication	L	Used in treatment of colon, rectal, stomach, breast, & pancreatic cancer	5
Lithium citrate	Medication	L	antidepressant	5
Pegloticase	Medication	L	reduces Uricase proteins	5
Perzinfotel	Medication	L	NMDA antagonist	5
Pindolol	Medication	L	May lower blood pressure in Hypertension Patients	5
Requip (ropinirole)	Medication	L	dopamine promoter	5
Requip (ropinirole)	Medication	L	Non-ergoline dopamine agonist	5
Soma	Medication	L	chronic pain medication	5

Definitions

Activators = act to effect the rate of mediated reactions in the body

Amino Acids = in human nutrition, amino acids build proteins and participate in a number of processes such as neurotransmitter transport and biosynthesis.

Biochemical = biomolecules such as carbohydrates, lipids, proteins and nucleic acids

Enzyme = Acts as a catalyst to accelerate chemical reactions

Fatty Acid = important dietary sources of energy associated with the creation of cellular energy of the body. Sources: animal fats and vegetable oils

Flavonoid = Flavonoids have been shown to have a wide range of biological and pharmacological activities in *in vitro* studies.

Genome = anything dealing with the genetic material of a Gene

Hormone = signaling molecules produced by glands that regular physiology and behavior.

Lipid = includes waxes, fatty acids and fatty acid derived phospholipids, glycolipids, retinoids and steroids. Ex: oils and milk products, butter, cheese, ghee

Medication = artificially produced compound used to diagnose, cure, treat or prevent disease

Medication Q = BioAcoustic term used to enhance mathematical effects of a Medication

Mineral = required nutrients made from the earth that cannot be made by living organisms. Ex: Zinc, Potassium, Calcium, Magnesium, Copper, Phosphorus, Sodium

Muscle = soft tissue of the body that contains protein filaments that provide animation to the body

Pathogen = an infectious agent such as virus, bacterium, protozoa, prion, fungus or other micro organism

Protein = molecules consisting of amino acids, the building blocks and energy sources of the body.

Sugar = general name for a sweet soluble carbohydrate used as a sweetener

Toxin = detrimental substance either endogenous or artificial

Vitamin = vital nutrients required for optimal health that combine to support diverse biochemical functions. Ex: Vitamin C, B's, D, E, K