Oligoscan Pre-Test Questionnaire

Patient # or First Name:		
Date of Birth:		Blood Type:
Weight:	Height:	Gender:
Hand Dominance, writes Left: _		or writes Right:
# of hours of Sleep /night + Qu	ality?:	
Symptoms - Complaints:		
Diet:		
Raw, Vegan, Vegetarian, Organi	c, Carnivore, Keto, Regula	ir Fasting, or?
Do you eat Chocolate? If so, ho Chocolate is one of the highest s		
Drinking Motor (Municipal well	I bottled filtered list and	inagriu cauraali
		imary source): ontains Fluoride, Aluminum, and several other toxins
Perspiration (Daily Sweating): 7	Fime/Status (in minutes &	on a scale 1-10, with 1 for none and 10 for highest):
Walking:	_ Exercising:	Sauna:
Alcohol (types & Frequency/we	ek):	
Smoking (including Vapes) (type	es & Frequency/week):	
Tattoos (list # & location):		
Residence - City/County or Pos	tal Code:	Metropolitan area? Yes/No
Proximity to <u>Airports</u> , highway	s, industrial mfg., refinerio	es, smelter plants, etc?
Air, water, and soil can be conta	minated by fuel exhaust (a	car and airplanes), fuel spills into water supplies and foo
Occupation/Work Exposure (wo	orking with metals, chemic	cals, dyes, paints, petroleum):
Overall Stress Levels (scale 1-10)) - with 1 for minimal str	ess, 10 for very stressed):
Have you had COVID? If yes, #	of times(Y/N)	_COVID 19 Vaccination (Y/N)?
# Vaccinations as a Child?		# Flu Vaccinations?
Activities/Hobbies:		
Paints, welding, metal working,	inks containing heavy me	etals, golf courses, chlorine swimming pools
All Medications – (Aspirin, Chol	esterol, Heart, Acid Reflux	c OTC, List):
May contain coloring agents, al	uminum, titanium, mercui	ry
Supplements (List):		

If the body is not absorbing the supplements, this will be indicated on the Oligoscan. Colloidal Silver may be a source of

unhealthy Silver levels.
Minerals (List):
Minerals can be depleted by heavy metals and will show up as low on the Oligoscan even when supplemented
Hormones (List) - (Birth Control, HRT's, Bioidentical, HcG - Topical or Oral- List)
Disrupts the natural function of the body and creates dependencies. These artificial ingredients are not recognized by the body
Zeolite, Oral Chelators (List):
Chelators: EDTA, DSMA (List):
Internal detoxing is not effective if the person is a non-excreter and the lymphatic system is blocked. Internal chelators introduce chemicals into the body and leave residuals)
Dental Work – (Amalgams, Caps, Bridges, Root Canals):
Source of Heavy metal exposure, particularly <u>Mercury & Silver</u>
Cosmetics, Anti-Perspirant Deodorants (List): Contain various non beneficial ingredients including <u>Aluminum</u> , which are not utilized by the body. Note- it is important to allow the body to perspire without interruption. The wetness and odors can be controlled with natural, non-suppressing deodorants and will be minimized over time
Do you regularly wear a Smartwatch, Whoop, Oura Ring, Airpods?(List): Potential EMF source & <u>Lithium</u> exposure from batteries
Do you have Wifi? Sleep with it on? Sleep next to your phone (Describe): EMF exposure can increase Magnesium burn rate and alter the Sodium/Potassium Voltage Gated Channels
Female – last period, last pregnancy, breast feeding:
There may be some depletions such as hormones and/or minerals. If pregnant or recently had a baby the levels of minerals will be depleted
Recent Medical tests - Mammogram, CAT, MRI, X-Ray, Colonoscopy:
Can be disruptive to the body and can introduce radiation, irritation to the tissues (Contrast Agents- <u>Gadolinium</u>)
Family History/Concerns:
Surgeries (i.e Joint replacements, implants, screws, etc):
Source of heavy metal exposure/blockages
Accidents, Injuries:
Can create lymphatic blockages due to restrictions (scars, surgeries)
Other Observations- i.e country of Origin, recently relocated from, etc:

Moving to another part of the country or world may place you in a different environment as well as expose you to different parasites, bacteria, viruses, etc. Also, the types of food available to you may not be what you typically ate. Your heritage and genes should be considered.