

CONSULTATION DATE: 17/10/24

NAME: Tina Morriss

PRESCRIPTION:

Product	Information	Breakfast	Lunch	Dinner
Liquid Herbal	Increase energy, improve	7.5mL mixed		7.5mL mixed
-Tribulus	hormone	with a little		with a little
-Shatavari	regulation/production,	water and		water and
-Globe Artichoke	improve mood, improve	taken just		taken just
-Ginger	detoxification pathways,	before eating		before eating
-Chaste Tree	improve digestion	breakfast		dinner
Liposomal	Improve liver function,	2 pumps on		2 pumps in
Glutathione	address your increased	waking, hold		evening, hold
	requirements for	in mouth for		in mouth for
	glutathione genetically,	30 seconds,		30 seconds,
	improve hormonal	then swallow		then swallow
	fluctuations			
BergaMet	Decrease total	1 tablet with		1 tablet with
Advanced*	cholesterol, balance HDL,	breakfast		dinner
	reduce LDL, reduce Non-			
	HDL Cholesterol, stop			
	cholesterol from oxidising			

^{*}Purchase this product from a local health food store or online Discount Vitamins Express usually have good prices - <u>HERE</u> is the link.

DIET:

- Follow the attached Biphasic Diet until our next consultation. This plan is tailored for
 gastrointestinal health but is one of the best weight management plans that we have access
 to, based on patient outcomes that I have seen. If you try to limit your food intake to 3 times
 per day, with limited snacking and while following the RESTRICTED phase, you should get
 some great results.
- Drink 2-3 litres of clean water per day
- If you find yourself fading/lack of energy, you can shift over to the Semi-Restricted column or increase the starchy vegetables (pumpkin for example). However, sticking to the portions within the RESTRICTED column will promote better results.



Report of findings

HIGHLIGHTS

**Note that we will focus a lot on the genes that are working against your optimal health. For a full list of your genetic strengths, reference page 54-57

METHYLATION

- Due to choline & betaine requirements being high, monitoring your blood homocysteine throughout your life will be helpful as this is the main area that may slow down methylation for you. A whole food diet will support your increased choline demands.
- B12 requirement is high due to your presentation of the FUT2 gene; This places you at a higher likelihood of B12 deficiency and I suggest you get tested via a blood test. B12 is very important for immunity, mental health, energy and long-term cognitive performance.
- MTHFR shows to have slightly reduced capacity, meaning that your folate requirements are slightly higher. We should assess your homocysteine to assess real-time methylation.

VITAMINS/MINERALS

- Vitamin D you have the VDR gene which makes you more susceptible to a Vitamin D
 deficiency. A blood test to find out where your level is at is important. Vitamin D is
 extremely important to assist with immunity, prevent dementia, assist with mental health.
- Vitamin E due to your genetic presentation, ensuring that you have lots of Vitamin E in the diet or from a supplement will serve you very well. Vitamin E is important for immunity, cardiovascular health.

HORMONES/MENTAL HEALTH

- Working on your lifestyle/exercise and gut health to improve your mental health is
 extremely important. Your genotypes for Serotonin and Dopamine metabolism look to be
 intermediate which means that the better your gut and lifestyle, the better your mood will
 become. The gut produces a large amount of Serotonin and Dopamine, so nourishing the gut
 will have a good effect on mental health.
- You have the DI01+2 genes which predisposes your thyroid to become damaged over time when exposed to chemicals (especially chlorine).
- You have a medium requirement to work on addictions and blood sugar regulation. Your Ghrelin, Adiponectin are of medium priority. Having adequate protein, fats and lower refined carbohydrates can be helpful to curb cravings and abnormal blood sugar spikes.



IMMUNE/DETOX/HEART HEALTH

- Your requirement for an important antioxidant called Glutathione is high. Glutathione is the master antioxidant in the body that is responsible for protecting you against age-related disease, keep your mind strong and support your immune system along with liver health.
- Your Cholesterol if something to monitor, especially LDL and HDL cholesterol based on some genetic markers.
- Your MTHFR gene presentation shows a reduced protection from UV exposure. Try to limit time in damaging sunshine and expose to morning or evening sun only.