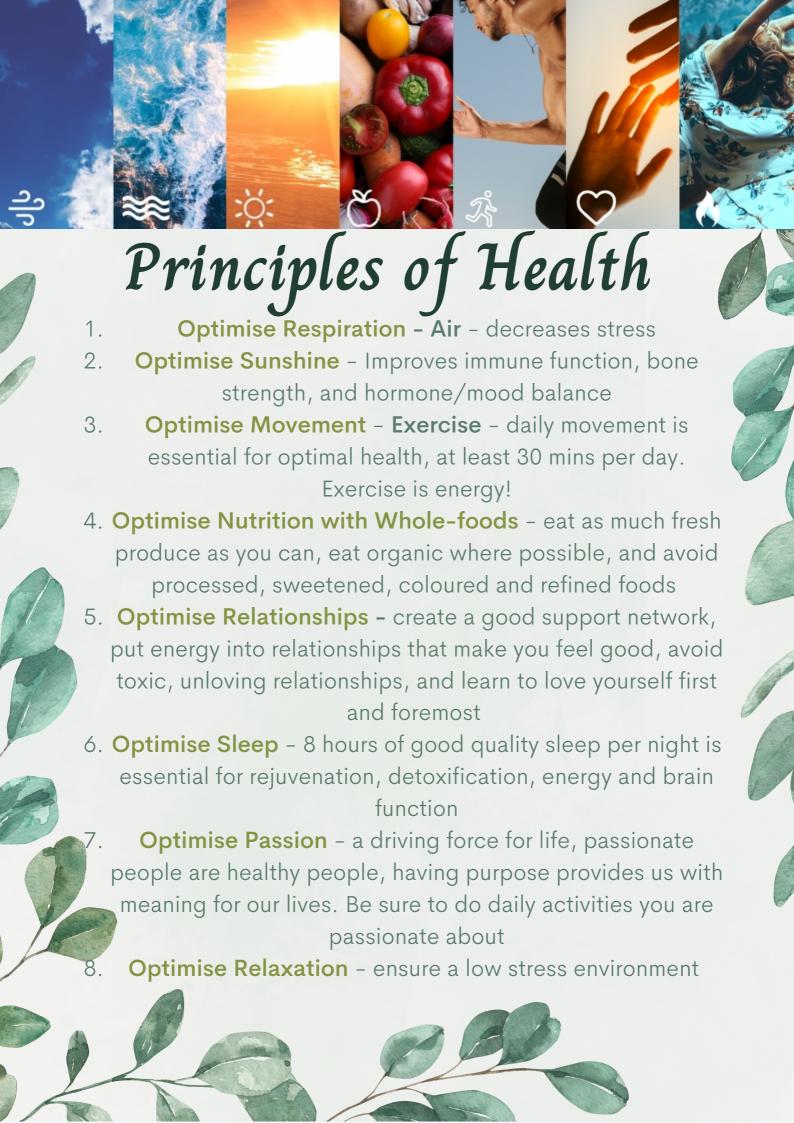


Our Health & Wellness Lab is a unique space designed to support you on the journey to improving your health, performance & overall wellbeing, through natural & holistic treatments. When you feel better on the inside, it shows on the outside. Congratulations on taking your first step to improving your health.





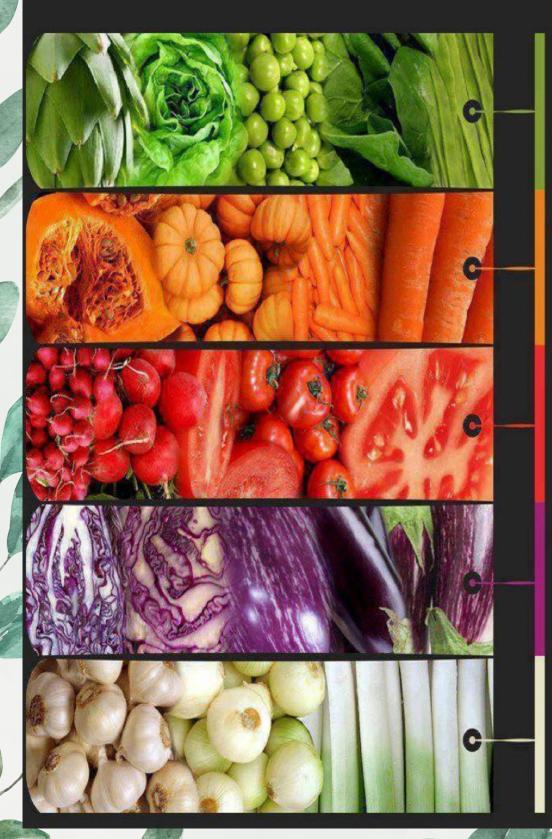


- Drink 2L of filtered water daily -do not drink tap water, purified, filtered, or alkaline water is recommended
- Limit alcohol and caffeine consumption no more than 1 coffee daily, opt for preservative free wine (Tamberlaine Wines) and Gluten Free beer (most Japanese beers are made on rice)
- Eat fruit on an empty stomach (never after a meal) fruit digests very fast, if eaten after a meal the digestion of the fruit is blocked. The meal will then be fermented and turn to acid, causing bloating, reflux, and diarrhoea
- Replace grains with quinoa, lentils, chickpeas, brown and basmati rice
- Replace butter with Nuttelex, coconut butter
- Replace milk with almond, oat, coconut, hemp, rice milk or non GMO soy milk

### **VEGETABLES**

BENEFITS Per Color





#### **GREEN**

THEY CONTAIN LUTEIN, AN ANTIOXIDANT That reinforces improved vision. They have potassium, vitamin c Vitamin K, and folic acid.

#### ORANGE

RICH IN BETACAROTENE & VITAMIN C THEY HELP PROMOTE EXCELLENT VISION, HEALTHY SKIN AND SUPPORT A STRONG IMMUNE SYSTEM.

#### RED

ARE RICH IN PHYTOCHEMICALS LIKE LYCOPENE AND ANTHOCYANINS, THAT IMPROVE HEART HEALTH AND DIMINISH THE RISK OF CANCER.

#### PURPLE

RICH IN ANTIOXIDANTS AND PHYTO-CHEMICALS ARE ANTI-AGING, REDUCE THE RISK OF CANCER AND SUPPORT MENTAL CLARITY

#### WHITE

THEY ARE RICH IN PHYTOCHEMICALS & POTASSIUM. AND HELP REDUCE CHOLESTEROL LEVELS, LOWER BLOOD PRESSURE AND PREVENT DIABETES

## Vegan Protein SOURCES CHART

GF Gluten-SF Soy-Free NF Nut Free



BEANS 1/2 CUP GF SF NF

· Chickpeas 7g · Black Beans 7g

Lentils 7g

SOY GF NF

NUTS 2 TBSP GF SF

Tofu 10g

· Edamame (Shelled) 9g

· Soy Milk 7g

Tempeh 15g

· Nut Butters 7g

Walnuts 4g

Peanuts 3.5g

Almonds 3g

Pistachios (Shelled) 3g

SEEDS 2 TBSP GF SF NF

Pepitas 8g

SunButter 7g

Hemp Hearts 7g

Sunflower Seeds (Shelled) 5g

Chia Seeds 5g

GRAINS 1/2 CUP SF NF

Whole wheat spaghetti 12g

Rolled oats 7g

· Ezekiel bread 4g

GLUTEN FREE

1/2 CUP **GF SF** 

GF lentil pasta 15g

GF chickpea pasta 22g

GF rolled oats 7g

Quinoa 4g

VEGGIES GF SF NF

Green Peas 8g

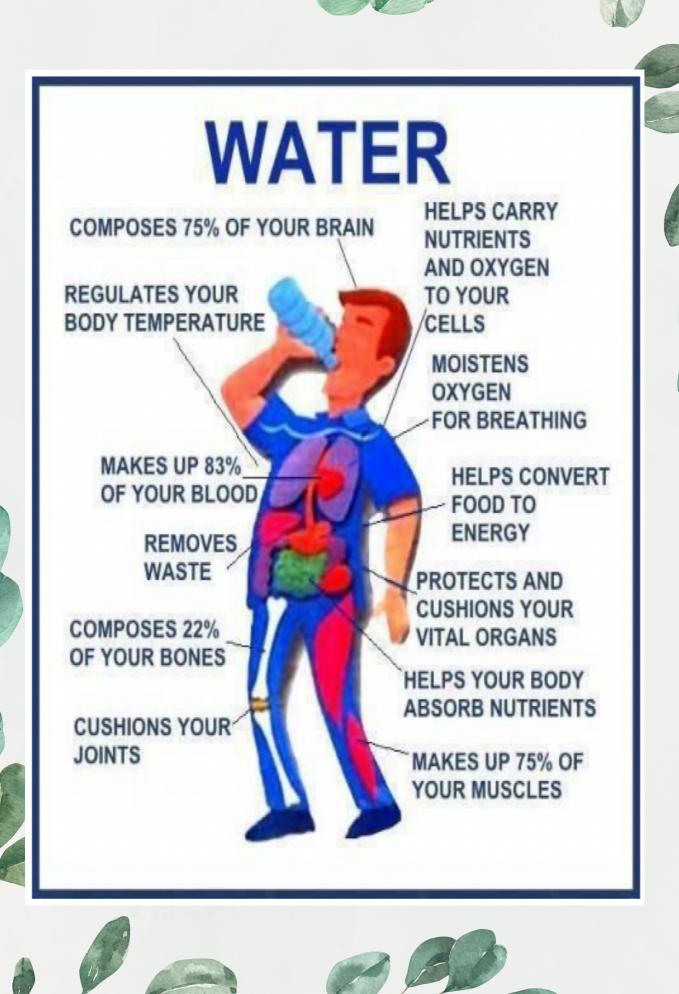
Spinach (cooked) 5g

Potato with skin (large) 4g

Broccoli 3g

Always check labels for allergen information!.

Nutritional data and servings obtained from USDA Nutrient Database and product packaging.



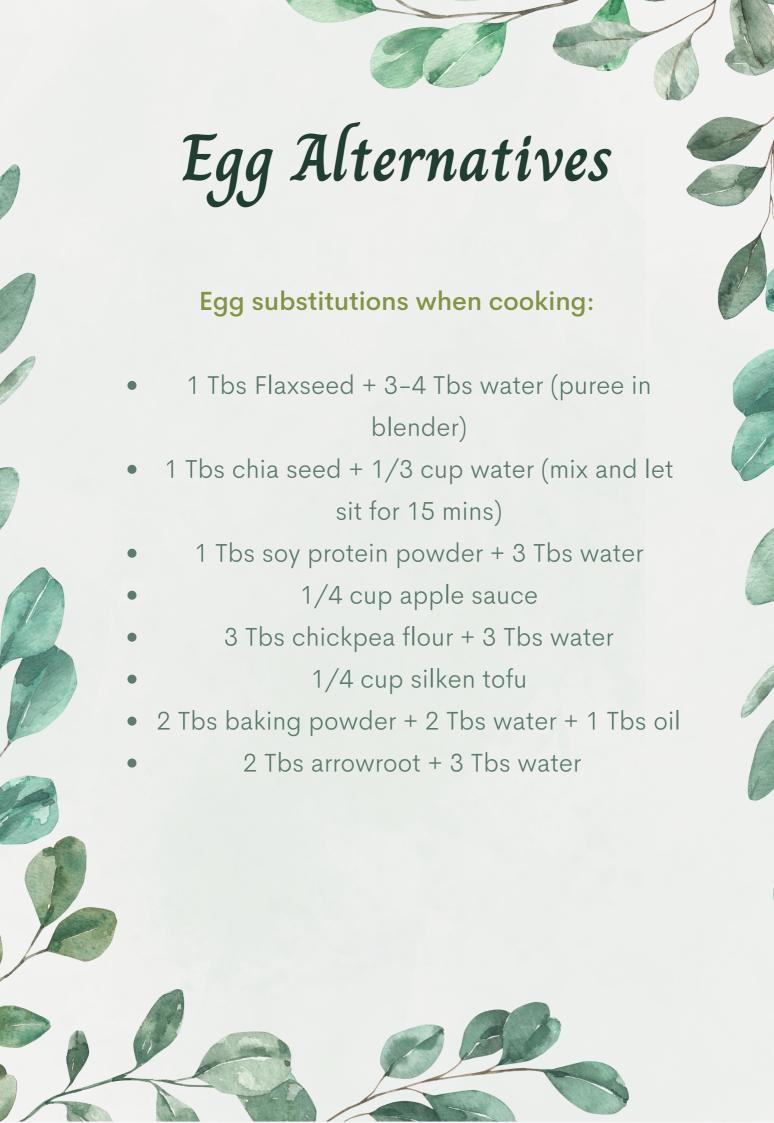


#### Who might benefit from avoiding wheat?

- Hyperactive or sickly kids
- Tired, fatigued, or depressed
- Bloating or weight gain
- Celiac Disease
- Digestive trouble or allergies

Replace wheat with – gluten free brands like 'BFree' from woolies, or sprouted bread from health food stores.

Other wheat alternatives – sourdough rye, sourdough spelt, barley, buckwheat, rice, soy, millet, kamut, khorsan.



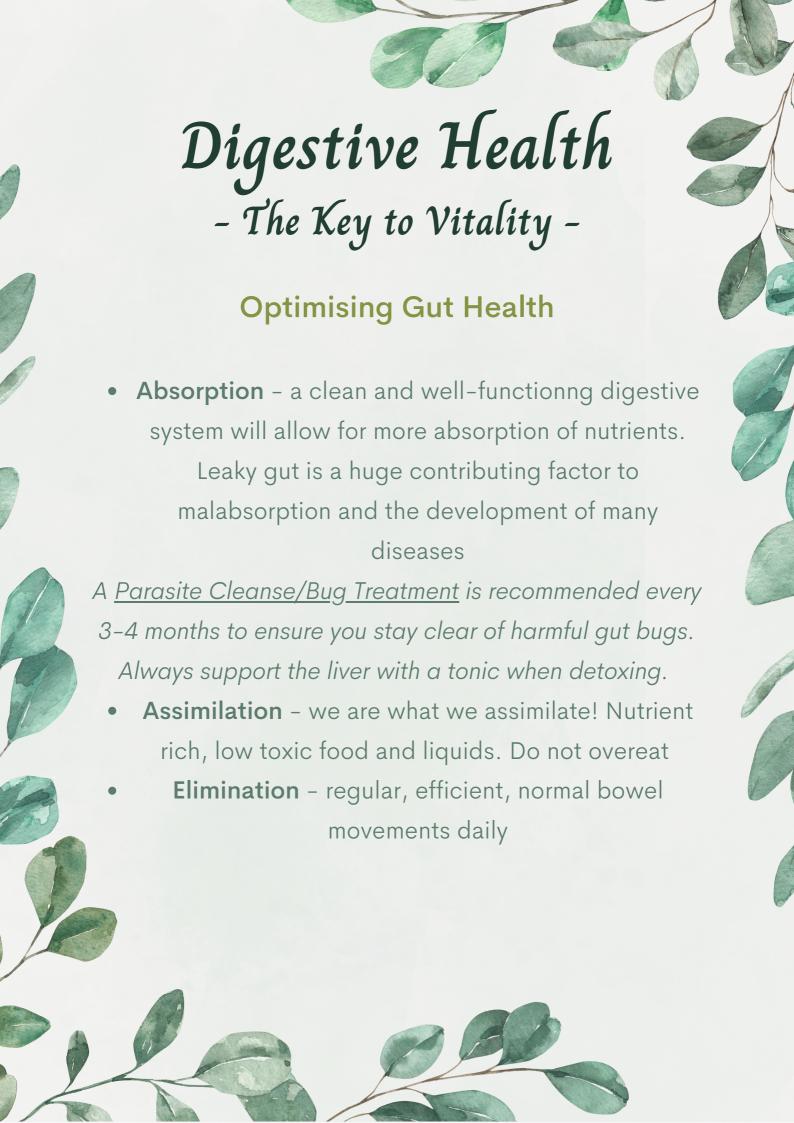
# Digestive Health - The Key to Vitality -

All health and dis-ease is a product of the digestive system, after all "we are what we eat." All the food we eat becomes our every cell in the body, therefore, every time we eat we are either moving towards health or away from health. Our body is a vehicle and the fuel that we place within it is essential to enhancing your health and wellbeing.

#### Why we get sick?

There are only two reasons the body becomes sick...

- Toxicity which creates inflammation (acute or chronic). Toxins can enter the body via many sources chemical, environmental, food, water and parasites.
   These create chaos at the cellular level which leads to dis-ease.
- 2. **Nutritional Deficiencies** a lack of micronutrients, antioxidants, vitamins and minerals can lead to disease.



## Eat 80% Alkaline Foods & 20% acidic foods

#### Acid/Alkaline Food Chart

							1
	Most Acidic	Acidic	Acidic	Alkaline	Alkaline	Most Alkaline	J
	Artificial sweeteners Alcohol Beef Hot dogs Bacon Milk Cheese Ice cream White flour White sugar White pasta Soft drinks Box cereal	Wheat Whole wheat Barley Oat bran Chicken Turkey Cod Haddock Eggs Butter Corn Corn oil Currants	Oysters Shrimp Salmon Sardines Yogurt Peanut butter Pecans Pinto beans Spelt Kamut Peas Pumpkin seeds	Almonds Amaranth Apples Apricots Avocados Bananas Beets Cabbage Carrots Cauliflower Celery Cherries Cucumbers Parsnips Dates Flax seeds Grapes Green beans Mushrooms Tofu Wild rice Green tea Maple Syrup Raw honey Ginger tea	Kiwi Lettuce Millet Molasses Musk Melon Oranges Peaches Pears Pineapples Sweet Potatoes Squash Zucchini Quinoa Okra Radishes Berries Sauerkraut Coconut Sugar Green tea	Lemons Limes Watermelon Grapefruit Asparagus Broccoli Garlic Onions Mangoes Papaya Parsely Spinach Dandelion Kale Swiss chard Umeboshi plums	

\*Advised to eliminate meat, fish, dairy, eggs, and gluten all together.





KIWI - Great source of potassium, magnesium, vitamin E. Extremely high in fibre, regulates bowels. Twice the amount of vitamin C as an orange.

APPLE - High in antioxidants, flavonoids and fibre. Lowers risk of colon cancer and heart disease.

STRAWBERRIES & BLUEBERRIES - extremely high in antioxidants, fights free radicals, lowers blood pressure, prevents heart disease, reduces inflammation.

ORANGE - High in vitamin C, helps reduce incidence of colds, lowers cholesterol, prevents kidney stones, reduce colon cancer risk.

WATERMELON - 92% water, very high in glutathione which supports immune system.

Also high in lycopene, the cancer fighting oxidant.

# Plant-Based Recipes

















