# The Laws of Nutritional Intelligence®

#### The First Law of Nutritional Intelligence:

80% of what we practically need to know will come from 20% of all the available information.

#### The Second Law of Nutritional Intelligence:

The knowledge for everyone to become nutritionally intelligent presently exists in the public domain and acquiring this knowledge is a straight-forward, uncomplicated process.

#### The Third Law of Nutritional Intelligence:

As the consumption of refined foods increases so does the likelihood that the frequency of obesity, diabetes, heart disease and a host of other "lifestyle" illnesses will also increase.

# The Fourth Law of Nutritional Intelligence:

As a general rule, if our ancestors in the distant past consumed it (their diet consisted of foods in their natural form), then odds are it's a nutritionally intelligent choice. Conversely, if the consumable has recently appeared on the scene, it needs close scrutiny before you decide to eat it.

### The Fifth Law of Nutritional Intelligence:

Eating, more often than not, occurs in a social context. This social context exerts a tremendous influence on our nutritional choices and our eating habits.

## The Sixth Law of Nutritional Intelligence:

The nutritional value of a food or food product is inversely proportional to the amount of advertising dollars spent on it.

#### The Seventh Law of Nutritional Intelligence:

Plant based foods in their natural, unrefined form (fruits, vegetables, grains, legumes and nuts and seeds) are the primary or only source of micronutrients in our diet. Corollary:

The more refined the carbohydrate, the lower its concentration of micronutrients.

# The Eighth Law of Nutritional Intelligence:

Ensure that you eat at least 30 to 50 grams of fiber a day.

#### The Ninth Law of Nutritional Intelligence:

Limit your total intake of fats and oils and use mostly monounsaturated and Omega 3 varieties.

First Corollary:

Limit your consumption of saturated fats.

 $Second\ Corollary:$ 

Whenever possible, obtain the fats and oils from their natural, unrefined sources. Eating the food, like a walnut is better than getting the walnut oil from a bottle!

#### The Tenth Law of Nutritional Intelligence:

Whenever possible strive to eat food in its whole, natural, unrefined, unprocessed form.

Corollary:

Food in its natural, unprocessed form usually will have fewer calories per unit of measure than its processed counterpart. Eat More, Weigh Less by Dean Ornish (1993) is one of many books based on this premise and Eat to Live by Joel Fuhrman (2011) underscores this practice.

# The Eleventh Law of Nutritional Intelligence:

The greater the amounts of the "Five Basic Non-Food Groups" contained in a food, the lower its nutritional value and the more harm it will do to you and your body over the long haul.

### The Twelfth Law of Nutritional Intelligence:

Adopting a vegan or vegetarian lifestyle does not necessarily mean that you are nutritionally intelligent. Vegetarian/vegan choices abound on The Calorie/Comfort list!

First Corollary:

It is possible to consume a diet high in refined carbohydrates and sugar while limiting or avoiding whole foods and still conform to vegetarian/vegan guidelines.

Second Corollary:

Adopting a vegetarian/vegan lifestyle for philosophical reasons is unrelated to Nutritional Intelligence. Many varieties of potato chips and chocolate bars conform to vegetarian/vegan requirements but are not a part of a nutritionally intelligent lifestyle.

# The Thirteenth Law of Nutritional Intelligence:

Over time, if the number of calories consumed is equal to or less than the number of calories expended, a person's weight will be maintained or lost.

Corollary:

If the number of calories consumed is greater than the number of calories expended, then a person's weight will increase.

### The Fourteenth Law of Nutritional Intelligence:

The reason that we read nutritional labels is not so we can make good choices, it's so we can avoid making bad ones.

First Corollary:

Most of the foods that we should be eating do not have nutritional labels.

Second Corollary:

Don't look to foods with nutritional labels as a source for your micronutrients.

## The Fifteenth Law of Nutritional Intelligence:

Avoid processed foods with hidden sugars. They add empty calories.