Whole Food Nutrition

... The Plant based way

Your **FUEL** for a preventative and an active lifestyle



What is Nutrition?

- Nutrition is the sum total of all the processes and functions by which growth and development, maintenance and repair of the body, and reproduction are accomplished.
- It is replenishment of the tissues and not the <u>accumulation</u> of fat and not the "<u>stimulation</u>"
- (Excitation) of vital powers.

- Dr. Hindhede



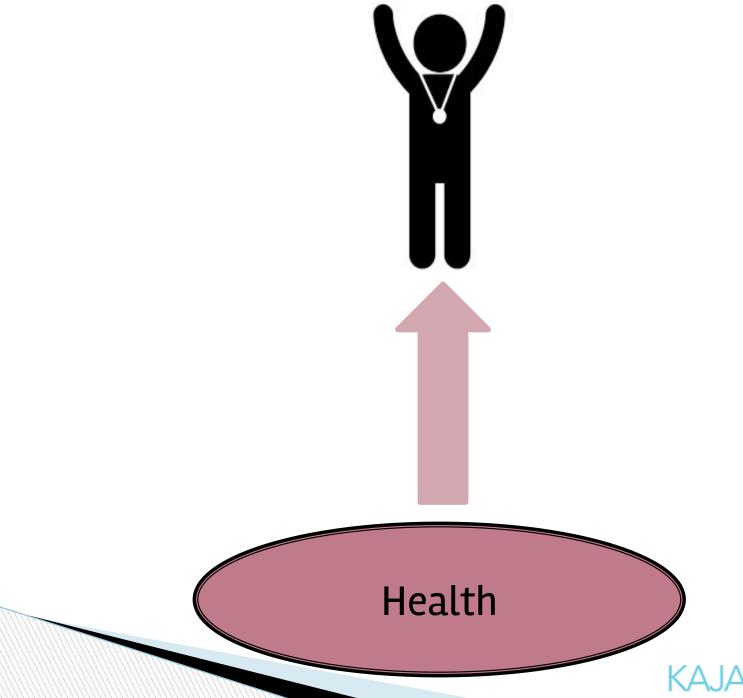
Overfed, Yet Malnourished.

'Nutrition', today is no longer about

Carbohydrates, Fats and Proteins;

Its mainly about Vitamins and Minerals.





'The concern is not Protein Deficiency. The concern is Protein Excess'

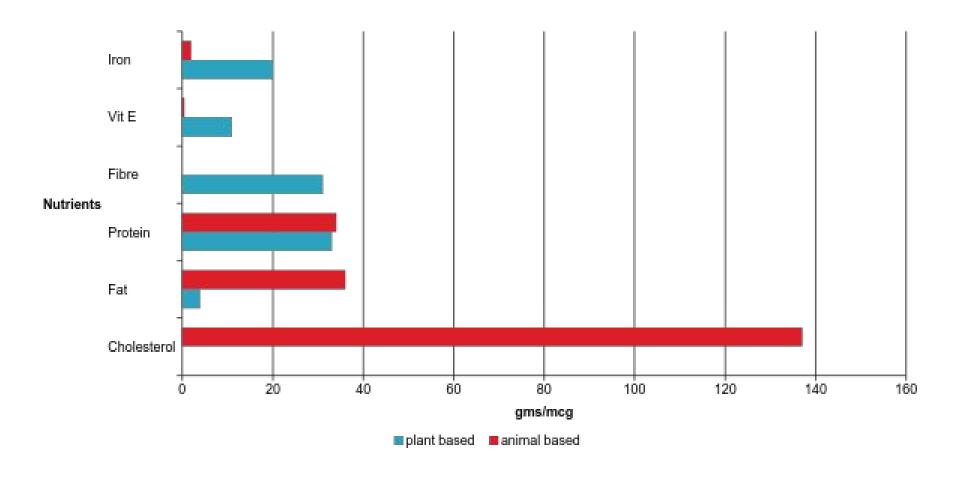
Deficiency Of Protein

Kwashiorkor (Deficiency of Calories)

Excess of Protein

- Lack of Energy, Blood Pressure
- •Fat (Obesity), Kidney Stones, Gout, High cholesterol, Osteoporosis, Acidity,
- Cardiovascular Diseases, Cancers....

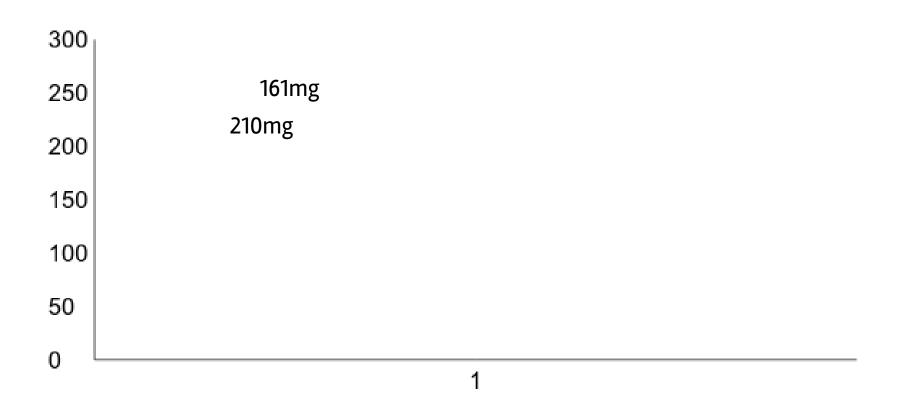
Plant Food Vs Animal Food



Derived from The China Study



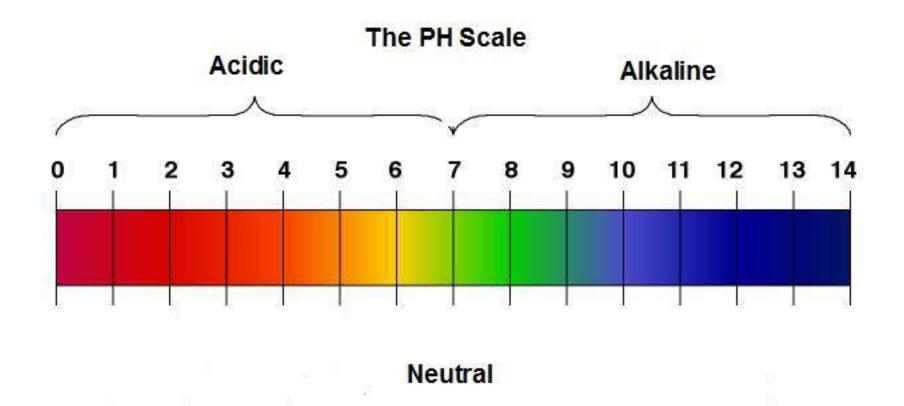
Average Cholesterol Levels



■non veg ■veg ■no animal food

 Increased animal protein not only brings up cholesterol and related issues but also the Blood Glucose Levels.

The Acid Attack



Nature of Animal Protein

- Acidic
- Growth Promoting (Rapid Growth-Early Puberty and Hormonal Issues; Cancers)
- Osmotic Water Retention
- Animal foods and meat have lower shelf life hence decompose faster.
- Preservatives, hormones and steroids are addednatural and unnatural, both.
- Denaturation-Most of the proteins get denatured when heated above 41 Degree Celsius (105.8 degree F), which is very close to human body temperature.

Anatomy

Carnivores

- •Teeth- Canines
- •Saliva-1-2 pH
- •Stomach-1pH
- •Small Intestine- 3-6x body length
- •Urine Highly Acidic

Herbivores

- •Dull Canines
- •8.2 pH
- •4-5pH
- •10-i2x body length
- Alkaline

Humans

- Blunt Canines
- •6.5-7pH
- •4-5pH
- •10-12x body length
- Slightly acidic



	Protein Content in Milk	Lifespan of Animals
Rat	8.7g	4 yrs
Goat	4.1 g	15 yrs
Cow	3.3-4g	22yrs
Cat	11.1g	25 yrs
Human	1.25-2.7g	70 yrs

The Recovery Circus

- Sugars
- Mineral salts (electrolytes)
- Rest
- Sleep

Benefits of Plant Protein Over Animal Protein

- Easily digestible (Pre-digested enzymes)
- Assimiable
- Preventative
- Disease Reversing
- Reducing dependence on medication

<u>www.kajalbhatia.com</u> <u>www.facebook.com/kajalbhatianutrition</u>

Consultations Group and Corporate Workshops Healthy Cooking Demos Healthy Products

Health@kajalbhatia.com

Disclaimer: This slideshow presentation is designed to provide the public with general information. The information is compiled from sources believed to represent the most current information on the subject.

The information in this presentation is not to be changed or altered in anyway without expressed, written permission of the owner.





#TIRS2016

#BETHEFORCE

To Promote Running for Good Health