



# **BUILDING A HEALTHY PLATE**

YOUR PERSONAL COPY



**YOUR** 

**GUIDE** 

**TOWARDS** 

**HEALTHY** 

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**CHOICES** 













# **CALORIES**

Calories are the amount of energy available in the food or drinks we consume. Your body gets energy from the nutrients and minerals from food. A healthy balance of the following nutrients and minerals will help you to maintain good health.

Sodium	Sugar	Starch	Fibre	Fats	Protein	
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### **HOW DO CALORIE REQUIREMENTS VARY?**

Your calorie needs will vary according to:

- Physical activity
- Age
- Sex

- Body composition (fat /muscle mass)
- Heiaht
- Overall health and/or medical conditions

### **HOW MANY CALORIES DO YOU NEED IN A DAY?**

The average adult (male/female) needs between 2,000-2500 Cal a day. The average child (ages 1-17) needs between 2,000-2800 Cal a day. \*\*

If a person consistently consumes more calories than they need, they will gain weight.



If a person consistently consumes less calories than they need, they will lose weight, fat and then eventually muscle mass.

🍀 The caloric intake for healthy children (ages 1-17) varies greatly. Visit www.health.gov.tt/ncd for more information on how many calories your child may need.











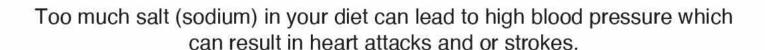


# SALT (SODIUM)

The recommended daily intake of salt (sodium) is 1 teaspoon (tsp) or 2300 mg per day.

### YOUR BODY NEEDS SALT (SODIUM) TO

- maintain the body's water balance
- · aid in nerve impulses and muscle function
- control body temperature during sweating



### **WAYS TO REDUCE SALT (SODIUM)**

More of these	Less of these
Fresh whole foods such as bananas, tomatoes and sweet potatoes	Processed meats and fish such as salt fish, sausages, canned meats
Fresh seasoning, herbs and spices	Sauces such as barbecue sauce, soy sauce





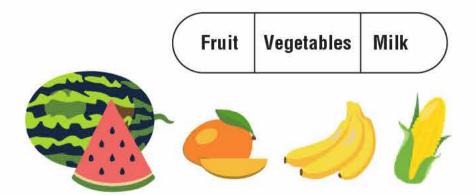
# CARBOHYDRATES

Carbohydrates are one of the main nutrients in our diet. They help provide energy for our body. There are three main types of carbohydrates found in foods: sugars, starches, and fibre

# **SUGAR**

The daily limit for sugar consumption is no more than 9 teaspoons of sugar per day for men and no more than 6 teaspoons of sugar per day for women.

#### **SOURCES OF NATURAL SUGAR:**



### SOURCES OF ADDED SUGAR: LIMIT THESE!

		T .	
Cookies	Icecream	Juice	Soft drinks
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# **STARCHES**

Starchy foods are our main source of carbohydrates and have an important role in a healthy diet.

They are also a good source of energy and the main source of a range of nutrients in your diet.

#### **SOURCES OF STARCHES:**

Dried beans, such as kidney beans, black beans, pinto beans, black-eyed peas, split peas, and channa

Starchy vegetables. such as potatoes, corn, green peas.

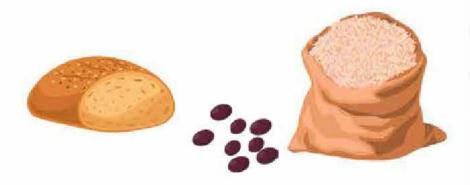
Whole grains, such as brown rice and oats

Ground provisions and local produce such as dasheen, eddoes breadfruit, cassava, yam.



# **FIBRE**

Fibre is a type of carbohydrate that the body can't digest. Fibre helps regulate the body's use of sugars, helping to keep hunger and blood sugar in check.



#### **SOURCES OF FIBRE:**

Brown rice as well as whole-grain breads Ground provisions such as cassava, dasheen and yam Beans and legumes such as black beans, red beans Vegetables such as carrots, bodi and watercress Fruits such as oranges, apples, mangoes and bananas Nuts and seeds













# **FATS**

Reducing the total amount of fat you consume, as well as choosing healthier types of fats can help to reduce the risk of developing heart disease.

More of these		Less of these		
Unsaturate	d fats	Saturated fats	Trans-fats	
fish, avocad nuts and s		Fried and pre-packaged foods: frozen pizza, pies, cookies,wafers	fatty meat, butter, cream cheese and lard	

### **WAYS TO REDUCE SATURATED FATS:**

Replacing saturated fat with healthier unsaturated fats can help protect your heart.

- 1. Replace whole milk with low-fat options.
- 2. Use nuts or seeds on salads instead of cheese.
- 3. Use beans, fish and lean meats as a source of protein.





















# **PROTEIN**

Protein is an important part of a healthy diet. They help to repair and build muscle and bone

### YOUR BODY NEEDS PROTEIN TO

- keep the immune system strong.
- transport and store nutrients
- act as an energy source.

### **SOURCES OF PROTEIN:**

Fish, lean meats and poultry, eggs, legumes (beans, peas, and lentils) soy products, nuts and seeds











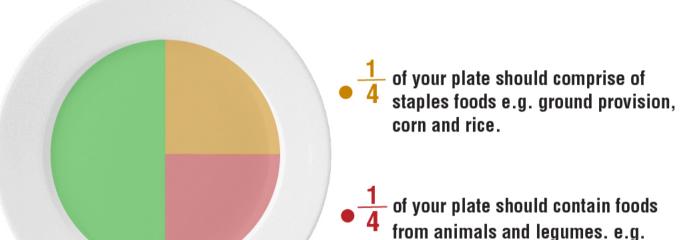




## A GUIDE TO YOUR HEALTHY PLATE

The first step to good nutrition is building a healthy plate.

- of your plate should contain a variety of vegetables (cooked or uncooked). e.g. lettuce, tomato or cauliflower, bodi
- A glass of water as a beverage with a serving of fresh fruit.





### **STAY TUNED FOR PART 2**

"READING FOOD LABELS"



scan for more information











chicken, fish, lentil peas,

red beans