



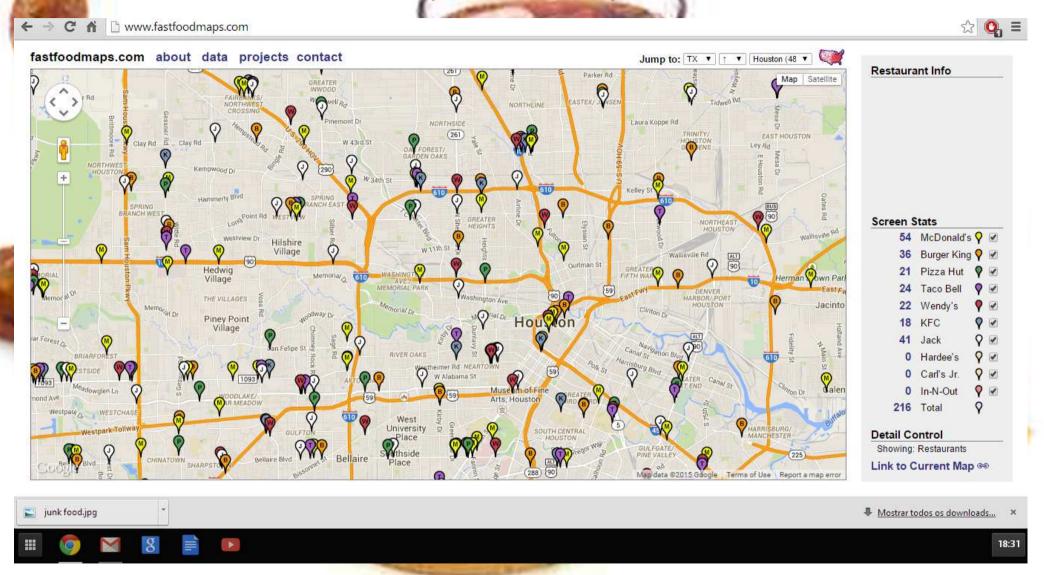
- Food that contains a low nutrional value
- Big amount of calories contained
- Great ingestion of salt
- Great ingestion of sugar
- Great ingestion of refined carbohydrates (easily converted in energy)
- Great ingestion of cholesterol, trans fats
 and saturated fats
- Food that have big amount of calories but does not fullfill the nutritional needs of the human body like vitamins, fibres, etc







• Those companies are everywhere





BBQ Ranch Burger

Double Cheeseburger

Cheeseburger

Daily Double

Jalapeño Double

Bacon McDouble

FAST FOOD MENU PRICES

Extra Value Meals

Big Mac	\$3.99
Big Mac - Meal	\$5.69
2 Cheeseburgers	\$2.58
2 Cheeseburgers - Meal	\$4.89
Quarter Pounder with Cheese	\$3.79
Quarter Pounder with Cheese - Meal	\$5.49
Double Quarter Pounder with Cheese	\$4.79
Double Quarter Pounder with Cheese - Meal	\$6.49
Bacon Habanero Ranch Quarter Pounder	\$4.09
Bacon Habanero Ranch Quarter Pounder - Meal	\$5.79
Deluxe Quarter Pounder	\$4.09
Deluxe Quarter Pounder - Meal	\$5.79

Dollar Menu & More

	\$1.00
	\$1.39
	\$1.00
en	\$2.00
n	\$1.00
Chicken	\$2.00

\$1.00

\$1.00

\$1.59

\$1.99

\$2.00

\$2.00



• They are projected to be social places of encounter





Video Coca Cola



Sugar

- Eating too much sugar is linked to weight gain and various diseases like obesity, type II diabetes and heart disease
- Some people can eat some sugar without harm, while others should avoid it as much as possible.

According to the American Heart Association (AHA), the maximum amount of added sugars you should eat in a day are:

Men: 150 calories per day (37.5 grams or 9 teaspoons).

Women: 100 calories per day (25 grams or 6 teaspoons).

But fast food has a little bit more than this...



Navrogel Necrous

Snapple

125 calories

Mountain Dew 20 oz. 290 calories

8.5 teaspoons

280 calories

Gatorade 20 oz. 130 calories

Snapple Lemon Tea 16 oz. 160 calories

c/o Rhode Island

This artwork was created by our colleagues from the Alliance for a Healthier Vermont. We thank them for sharing!

beverage consumption by youth Average sugar sweetened

sweetened beverages ma

Consumption of sugar

The extra calories from adding

Ages 2-5: 47 gallons/year Ages 6-11: 65 gallons/year Ages 12-19: 108 gallons/year SIBIS BOYS

Ages 2-5: 41 gailons/year Ages 6-11: 51 gailons/year Ages 12-19: 77 gailons/year

in the New England Journal

according to a 2009 study

inst one 20 oz Mountain year would be enough Dew to your regular diet every day for a calories to cause a 30 pound weight







Diabetes, especially in people with high blood pressure and high cholesterol, causes heart disease.

Heart disease is the #1 killer of

People with diabetes are

Lungs

pneumonia or influenza than people who do not

have diabetes.

more likely to die with

people with diabetes.

Stomach

to nausea, poor digestion, and

Reproductive Health

kidney damage and lead

to dialysis.

pressure, can cause

especially if combined

High blood sugars, with high blood

Kidneys

and Pregnancy

Diabetes can also complicate pregnancy

Feet

can damage nerves

in any part of the body.

High blood sugars

Nerves

High blood sugars can cause gum disease (periodontal disease) and gum disease can cause high blood

Teeth

High blood sugars can

and poorly-controlled cause blurred vision, diabetes can lead to

blindness,

sugars.

2 (0)000

Heart

Stroke

Effects of Diabetes

Source: National Center for Chronic Disease Prevention and Health Promotion . www.cdc.gov.

Salt

The major health organizations recommend that we cut back on sodium:

United States Department of Agriculture (USDA): 2300 mg (2).

American Heart Association (AHA): 1500 mg (3).

Academy of Nutrition and Dietetics (AND): 1500 to 2300 mg (4).

American Diabetes Association (ADA): 1500 to 2300 mg.

So... there is definitely a consensus among these organizations that we should aim for less than 1500 mg of sodium per day, and definitely not more than 2300 mg.

 The reason they do so, is that sodium is believed to increase blood pressure, a common risk factor for heart disease and stroke.





Refined Carbohydrates

- Refined and high glycemic index carbohydrates are rapidly broken down into simple sugars which are readily absorbed into the bloodstream, causing risky spikes in blood insulin levels
- Examples: Table sugar (sucrose; may be cane sugar or beet sugar), Honey, Agave, Corn syrup, Brown sugar, Molasses, Maple syrup, Fructose (except that naturally occurring in whole fruits), Maltose, Dextrose (any ingredient ending in "ose" is a sugar, except for cellulose, which is plant fiber), Etc



FOODS HIGH IN REFINED OR HIGH GLYCEMIC INDEX CARBOHYDRATES

- All desserts except whole fruit
- Ice cream, sherbet, frozen yogurt, etc
- Most breads
- Many crackers (100% stoneground whole grain crackers are ok)
- Cookies
- Cakes
- Muffins
- Pancakes
- Waffles
- Pies
- Candy
- Chocolate (dark, milk and white). Baker's chocolate is unsweetened and is therefore an exception.
- Breaded or battered foods
- All types of dough (phyllo, pie crust, etc)
- Most cereals except for unsweetened, 100% whole grain cereals in which you can see the whole grains (unsweetened muesli, rolled oats, or unsweetened puffed grain cereals are good examples)
- Most pastas, noodles and couscous

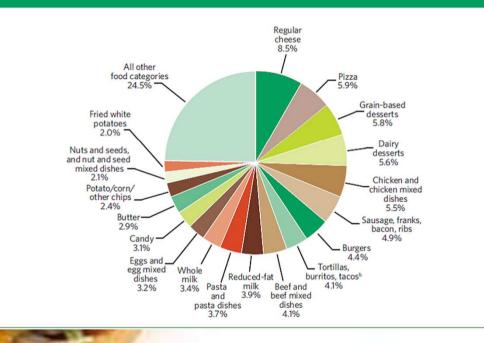
- Jellies, jams and preserves
- Bagels
- Pretzels
- Pizza
- Potato chips
- Peanut butter containing sweeteners
- Puddings and custards
- Corn chips
- Caramel corn and kettle corn
- Granola bars, power bars, energy bars, etc.
- Rice wrappers
- Tortillas (unless 100% stone-ground whole grain)
- Most rice and corn cakes (check labels—100% whole grain ok)
- Panko crumbs
- Croutons
- Fried vegetable snacks like green beans and carrots (usually made from sweet vegetables and contain added dextrin, a sweet starch)
- Ketchup
- Check labels on salsa, tomato sauces, salad dressings and other jarred/canned sauces for sugar/sweeteners
- Sweetened yogurts and other sweetened dairy products
- Honey-roasted nuts
- Sweetened sodas

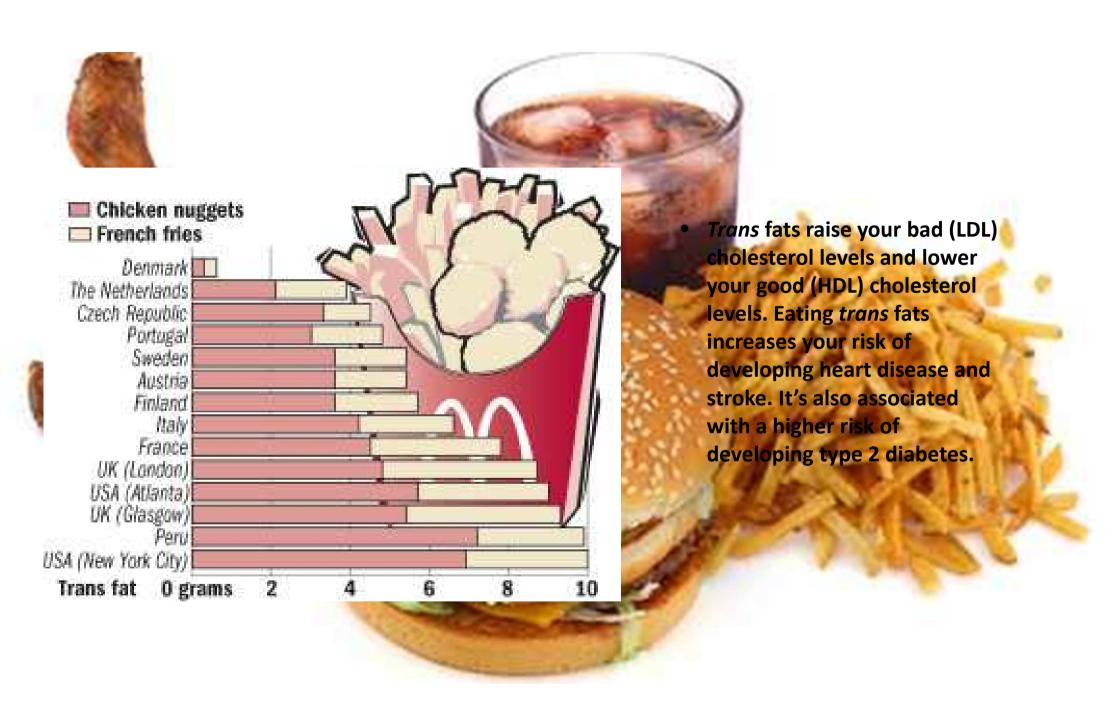


- Trans fats increase your risk of heart disease and high cholesterol, and you should restrict them from your diet. This is more difficult if you eat fast food on a regular basis.
- French fries, onion rings and other fried menu items can contain 5 or more grams of trans fat per serving. Equally as shocking is the saturated fat content of certain foods. The Burger King Double Whopper contains a whopping 33 grams of saturated fat, much more than you should eat for an entire day. A taco salad from Taco Bell sounds healthy, but contains almost 16 grams of saturated fat.

- The American Heart Association recommends
 cutting back on foods containing partially
 hydrogenated vegetable oils to reduce trans fat
 in your diet and preparing lean meats and
 poultry without added saturated and trans fat
- The American Heart Association recommends aiming for a dietary pattern that achieves 5% to 6% of calories from saturated fat. That means, for example, if you need about 2,000 calories a day, no more than 120 of them should come from saturated fats. That's about 13 grams of saturated fats a day.









This is a simple but highly accurate scientific calorie calculator, along with 5 evidence-based tips on how to sustainably reduce calorie intake. Enter your details in the calculator below to figure out how many calories you should be eating in a day to either maintain or lose weight.

US UNITS METRIC

Female Gender

Pounds.

Weight

Height -eet

nches.

Age

Years

- Select from the dropdown

Activity

CALCULATE

meals

extude medium fres and soft delek

Large fries and soft drink +. and 120-230 Cal.



A 2,000 calorle daily diet is used as the basis for general natrition advoct; however, individual colorie needs may vory. Additional natritional information available upon request.



2 Quarter Pounder

3 Pounder with cheese

200 550 Cal. 920-1170 Cal.

20 ES CEL 200 FELO CEL 200 FELO CEL

758 CM 1130-1279 CM

000



9 Chicken Selects 100

Southern Style Chicken

380CH

420 CH - 100 CH - 100

10 10 Pc. Chicken McNuggets 100

170 COL 1900 COL

Calories In Popular Fast Food Burgers

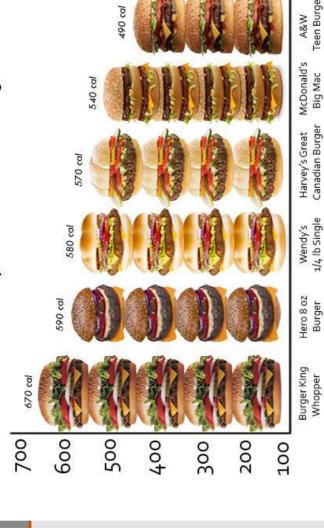
US UNITS METRIC

Female Gender

Weight

09

Height 163



CALCULATE

Slightly active

Activity

Age

21

210cal. 500ml

158cal. 375ml

139cal. 330ml

139cal. 330ml

105cal. 250ml

79.m)

Teen Burger

Burger

1488 1860 Lose Weight Fast: Maintain Weight: Lose Weight:

