# Glycemic Index





#### What is the Glycemic Index of food?

The Glycemic Index (GI) is a scale that ranks carbohydrate-rich foods by how much they raise blood glucose levels compared to a standard food. The standard food is glucose or white bread.

#### Why should I eat foods with a low Glycemic Index?

Eating foods with a low Glycemic Index may help you to:

- Control your blood glucose level
- Control your cholesterol level
- Control your appetite
- Lower your risk of getting heart disease
- Lower your risk of getting type 2 diabetes

## Use these meal planning ideas to include the Glycemic Index as part of healthy eating.

- Enjoy vegetables, fruits and low-fat milk products with your meals. These are carbohydrate-rich foods that, in general, have low glycemic index.
- Plan your meals with foods in the **low and medium** Glycemic Index starch choices on the list that follows.
- Try foods such as barley, bulgar, couscous, or lentils, which have a low Glycemic Index.
- Consult a registered dietitian for help with choosing low GI foods, adapting recipes, and other ways to incorporate low GI foods in your meal plan.

### If I eat foods with a low Glycemic Index can I eat as much as I want?

No. Using the Glycemic Index to choose foods is only one part of healthy eating.

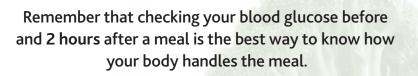
Healthy eating also means:

- Eating at regular times
- Choosing a variety of foods from all food groups
- Limiting sugars and sweets
- Reducing the amount of fat you eat
- Including foods high in fibre
- Limiting salt, alcohol and caffeine











Check out the Ganadian Diabatas Association website diabatas so for make information.

A lot of starchy foods have a high Glycemic Index (GI). Choose medium and low GI foods more often.

LOW GI (55 OR LESS) *† Choose most often ✓✓✓	MEDIUM GI (56-69) *↑ Choose more often ✓✓	HIGH GI (70 OR MORE) *† Choose less often ✓	
BREADS: 100% stone ground whole wheat Heavy mixed grain Pumpernickel	BREADS: Whole wheat Rye Pita	BREADS: White bread Kaiser roll Bagel, white	One change I will make <b>now</b> is:
CEREAL: All Bran™ Bran Buds with Psyllium™ Oat Bran™	CEREAL: Grapenuts™ Puffed wheat Oatmeal Quick oats	CEREAL: Bran flakes Corn flakes Rice Krispies™	
GRAINS: Barley Bulgar Pasta/noodles Parboiled or converted rice	GRAINS: Basmati rice Brown rice Couscous	GRAINS: Short-grain rice	
OTHER: Sweet potato Yam Legumes Lentils Chickpeas Kidney beans Split peas	OTHER:  Potato, new/white  Sweet corn  Popcorn  Stoned Wheat Thins™  Ryvita™ (rye crisps)  Black bean soup  Green pea soup	OTHER: Potato, baking (Russet) French fries Pretzels Rice cakes Soda crackers	
Soy beans Baked beans			

<sup>\*</sup>expressed as a percentage of the value for glucose † Canadian values where available

Adapted with permission from: Foster-Powell K, Holt SHA, Brand-Miller IC. International table of glycemic index and glycemic load values Am I Clin Nutr. 2002;76:5-76

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