# Iron Rich Foods

# Meat & Eggs

Beef



### Seafood





Shrimp Spinach

Lamb Clams Sweet potatoes

Ham Scallops Peas

Turkey Oysters Broccoli

Tuna String beans Chicken

Veal Sardines Beet greens

Haddock Pork Dandelion greens

Dried beef Mackerel Collards

Liver Kale

Liverwurst Chard

#### Eggs (any style)

# **Bread & Cereals**



Fruit





White bread (enriched)

Whole wheat bread

Enriched pasta

Wheat products

Bran cereals

Corn meal Oat cereal

Cream of Wheat

Rye bread



Strawberries

Watermelon

Raisins

**Dates** 

Figs

**Prunes** 

Prune juice

Dried apricots

Dried peaches

Enriched rice

#### **Beans & Other Foods**



Tofu

Beans (kidney, garbanzo, or white,

canned)

Tomato products (e.g., paste)

Dried peas

Dried beans

Lentils

Instant breakfast

Corn syrup

Maple syrup

Molasses

## Are some foods with iron better than others?

Food has two types of iron — heme iron and non-heme iron. Heme iron is found in meat, fish and poultry, and is the form of iron that is most readily absorbed from your stomach and taken up into your body after you eat it. Non-heme iron is found in plant foods as well as meat. Foods with non-heme iron are still good to eat, but the iron contained in these foods won't be absorbed as completely as heme iron. You absorb up to 30 percent of heme iron, found only in animal tissues (meat, poultry, and fish). You absorb 2-10 percent of nonheme iron, found in plant foods as well as meat. Eating meat generally boost your iron levels far more than eating non-heme iron. When you eat heme iron with other sources of non-heme iron, the iron is more completely absorbed. Foods high in vitamin C, like tomatoes, citrus fruits and red, yellow and orange peppers can also help with the absorption of non-heme iron.