CALCIUM COUNTER Recommended: 1000 – 1200 mg Calcium daily with 2000 IU Vitamin D

VITAMIN D: Recent facts indicate a Vitamin D deficiency may be related to many disease conditions. Recommendations: 2000 I.U. Vitamin D3 (cholecalciferol) each day from all sources.

*Note many supplements and multivitamins contain Vitamin D2 (ergocalciferol) which is only 25% as potent or bioavailable as D3. Calculate your intake accordingly.

CALCIUM FOOD SOURCES

Foods which are **EXCELLENT** sources of calcium: (More than 200 milligrams per serving)

1/4 cup powered skim milk, dry 10 oz milkshake 1 oz. cheese

1/2 cup evaporated whole milk 1 cup buttermilk 2 oz. sardines (1/2 can)

1 cup whole, low fat, skim milk 1/2 cup Tofu w/calcium 1 cup yogurt

8 oz. calcium fortified orange juice 1 cup almonds

Foods which are **GOOD** sources of calcium: (100-200 milligrams per serving)

1 cup collards/turnip/mustard greens 1/3 cup baked custard 1/2 cup macaroni and cheese

1 cup kale1/2 cup cottage cheese1/2 cup ice cream5 figs1/2 cup pudding2 oz. salmon

3/4 cup oatmeal 1 oz. cheese

Foods which are **FAIR** sources of calcium: (40-100 milligrams per serving)

1/2 cup spinach1/2 cup artichokes2 small tangerines1/2 cup okra1/2 cup green beans1 medium orange1/2 cup broccoli1/2 cup cabbage1-2 medium pancakes

2 oz. shrimp 1 cup kidney beans (canned) 1 biscuit

1/2 cup rutabagas 1/2 cup dry beans 1 cornmeal muffin

SUPPLEMENTS

BRAND (mg Calcium/Vitamin D₃) BRAND (mg Calcium/Vitamin D₃)

Most calcium supplements also include some Vitamin D as the examples below indicate. Please note that additional Vitamin D supplements will need to be added to reach the recommended IU 2000.

Citracal Petites 400 calcium/400 Vitamin D₃ Os-Cal 500+ D 500/200 Vitamin D₃

Citracal + D 630 calcium/400 Vitamin D₃ Os-Cal Ultra 600 calcium/200 Vitamin D₃

Citracal Plus w/mag 500 calcium/250 Vitamin D₃

With /80 Magnesium Viactiv (chewable) 500 calcium/200 Vitamin D₃

Nature Made 1000 Vitamin D₃

The National Osteoporosis Foundation suggests 500mg of calcium or less at any one time. They have found that divided doses throughout the day provide better absorption and deliver calcium more effectively in the body.

Compliments of the Alliance for Better Bone Health