

SUBMITTED BY:


The value of a proper diet and good nutrition has become increasingly important in athletic performance. Good nutrition is essential for maximizing performance in athletics. Food provides us the energy to train and the building blocks to grow. The hard training athlete must be properly fueled if they are to reach their physical potential.
Consistent eating patterns and attention to a balanced diet will provide you with all the benefits of good nutrition. The following information will assist you in making good choices on a daily basis. Proper nutrition and weight control is a life long habit, teach yourself proper guidelines now!

## Balanced Diet

| A balanced diet consists of: | Carbohydrates: <br> Fats: <br> Proteins: | $65 \%$ of da <br> $20 \%$ of daily <br> $15 \%$ of daily |
| :--- | :--- | :--- |
|  |  |  |
| Carbohydrates | Fats | $\underline{\text { Proteins }}$ |
| Grain products | cheese | fish |
| Vegetables | oils | poultry |
| Cereals | butter | beef |
| Rolls | whole milk | beans |
| Breads | ice cream | eggs |
| Fruit | bacon/ sausage |  |

## Guidelines for good eating

Breads/ cereals/ rice/ pasta: 6-11 servings/ day
Fruits and vegetables: 5-9 servings/ day
Meat/ poultry/ fish/ dried beans/ eggs/ nuts: 2-3 servings/ day
Milk/ yogurt/ cheese: 2-3 servings/ day
Fats and sweets: USE SPARINGLY!!!

Do not skip meals! This will result in reduced energy levels, late day overeating and will lower your Basal Metabolic Rate. EAT BREAKFAST! It is important to maintain energy levels throughout the day. Breakfast gives you the energy to start your day. Skipping meals to loose weight is counterproductive. You should eat at least 3 meals per day, preferably 4-5 smaller ones. If you skip breakfast your body will have gone without nutrition for $\mathbf{1 8}$ hours. This is not conducive to hard training.

## Increase foods which are high in carbohydrates and grains.

Add fruits and vegetables to every meal. They are high in vitamins and minerals and generally high in water content and carbohydrates.
fried foods
oils

Diets high in fat can lead to: chronic exhaustion<br>\% body fat increases<br>muscle tissue decrease<br>increased blood pressure<br>irritability<br>stress on joints<br>increased cholesterol levels

## Good food choices

## Breakfast

Pancakes/ waffles/ French toast with syrup- no butter
Egg sandwich- no sausage
English muffins/ toast or bran muffin with preserves/ jelly/ fruit butters
Bagels with preserves/ jelly/ apple butter
Low fat milk or yogurt
Dry or cooked cereals with or without milk and fresh or dried fruit
Dried fruit alone or mixed with dry cereal and nuts
Low fat granola or cereal bars

## Lunch

Vegetable or chili stuffed potatoes
Salad with low fat dressing
On salad bars add veggies, dried beans, beets, carrots, pasta, crackers, rolls, bagels, bread Turkey, chicken or roast beef sandwiches on bagel, whole grain bread
Add tomatoes, green peppers to sandwiches
Pasta with meat or meatless sauce
Tacos without sour cream
Baked/ broiled meats instead of fried
Vegetable/ chicken soups. Cheese and creamed soups are high in fat
Cheese or veggie pizza

## Dinner

Less emphasis on meats and more on starches: Rice/ pasta/ potatoes and vegetables
Meats should be bakes/ broiled/ grilled instead of fried
Pasta with clam or marinara sauce
Fish steamed in tomato sauce
Chicken breast without the skin with rice and vegetables
Stir fry dishes with lean meat and lots of vegetables in minimal oil

## Snacks

Whole grain crackers
Fruit juices
Dried fruit
Pretzels
Graham crackers
Low-fat yogurt
Fresh fruit
Dry cereal
Dry roasted nuts
Bread sticks

## Eat every 3-4 hours

## Include carbohydrates at every meal

Watch the caffeine (cokes, coffee)- it lowers blood sugar and can make you hungrier. It is also a diuretic and can be dehydrating.

For those of legal drinking age keep the following points in mind concerning alcohol. It is a diuretic and dehydrates the body. The calories in alcohol are empty ones, the body metabolizes them similar to fat. Alcohol also disrupts sleep patterns, interferes with the metabolism of glucose (the primary source of energy), has a toxic effect on the liver and has an adverse effect on proper muscle function. Other dangers of alcohol are to numerous to mention. It is highly recommended that your intake of alcohol be highly tempered or better yet removed from the hard training athlete’s diet all together.

Limit your intake of sweets. They can actually lower blood sugar and make you eat more!

## Eating at home:

Cook double batches of pasta/ rice/ noodles/ potatoes and store them for later
Baked potatoes in microwave
Use frozen veggies and salsa to top potatoes/ pasta and rice
Buy canned clams and add to spaghetti sauce to serve on pasta
Use packaged rice or noodle dishes for time savers and add veggies to boost nutritional value
Buy black beans, mix with salsa and serve in corn tortillas with or without grated cheese
Use canned meats such as chicken/ salmon/ tuna for time savers
Buy already prepared vegetables at salad bar
Do stir fries with or without meat and add some beans
Water is the most neglected nutrient. Fluid is very important to the hard training athlete. Water makes up 65-70\% of the muscle. Muscles will not be able to function properly if they are dehydrated. Drink plenty of fluids prior to, during and following any athletic activity. Do not wait until you are thirsty to drink water. Athletes should drink a minimum of 6-10 12 ounce glasses of water per day.

Monitor your salt intake. Salt dehydrates the body and may cause high blood pressure. Do not salt your food, there is already a lot in it.

## Determining your daily caloric needs:

In order to begin a successful weight loss or weight gain program, daily caloric needs must be determined. Daily caloric expenditure is the sum of a person's Basal Metabolic rate (BMR), average caloric needs of daily workouts (strength training and running), and requirements for normal daily activities (walking, driving, running errands). BMR = $1 \times$ body weight (kg.) x 24 (see chart for individual BMR). Once the BMR is determined, the caloric needs of daily workouts must be determined. The Notre dame workout plan will require about $1000 \mathrm{cal} /$ day. The requirement for normal daily activity is approximately $500 \mathrm{cal} /$ day.

For a 200 lb . Athlete

| BMR | $=$ | 2181 cal. |
| :--- | :--- | :--- |
| Daily workouts $=$ | 1000 cal. |  |
| Daily activity | $=$ | 500 cal. |

## Basal Metabolic Rate Conversion Chart

|  | Calories per day needed to |  |
| :--- | ---: | ---: |
| Body Weight (Ibs.) |  | BMR in Calories |
| Baintain Body Weight |  |  |
| 170 | 1855 | 3355 |
| 175 | 1909 | 3409 |
| 180 | 1964 | 3464 |
| 185 | 2018 | 3518 |
| 190 | 2072 | 3572 |
| 195 | 2127 | 3627 |
| 200 | 2181 | 3681 |
| 205 | 2236 | 3736 |
| 210 | 2290 | 3790 |
| 215 | 2345 | 3845 |
| 220 | 2400 | 3900 |
| 225 | 2454 | 3954 |
| 230 | 2509 | 4009 |
| 235 | 2563 | 4063 |
| 240 | 2618 | 4118 |
| 245 | 2672 | 4172 |
| 250 | 2727 | 4227 |
| 255 | 2781 | 4281 |
| 260 | 2836 | 4336 |
| 265 | 2890 | 4390 |
| 270 | 2945 | 4445 |
| 275 | 3000 | 4500 |
| 280 | 3054 | 4554 |
| 285 | 3109 | 4609 |
| 290 | 3163 | 4663 |
| 295 | 3218 | 4718 |
| 300 | 3272 | 4772 |
| 305 | 3327 | 4827 |
| 310 | 3381 | 4881 |
| 315 | 3436 | 4936 |
| 320 | 3490 | 4990 |
| 325 | 3544 | 5044 |

## Weight Gain

Many athletes are interested in gaining weight. The type of weight an athlete needs to gain is lean body mass (muscle mass). This can only be done through a proper strength training regimen and sound nutritional habits. As a general rule, in order to gain weight you must consume more calories per day than your body expends. To do this, you must determine how many calories per day your body expends. From this total, design an eating plan in which calorie intake exceeds your daily expenditure. The addition of 400-500 calories per day above your daily requirement would add about one pound per week. The key is to ensure that the weight gained is lean muscle mass and not fat. Gaining more than a pound per week results in increases in body fat, assuming that you are properly hydrated. Strength training will use the extra calories to stimulate growth.
Tips:
Eat at least 3 large meals per day $+2-3$ snacks
Snacks high in calories and nutrients:
Nuts
Dried fruits
Shakes/malts
Peanut butter sandwiches
Cheese or veggie pizza
Granola or cereal bars
Drink juice or milk with snacks
Eat a snack after dinner. Keep a loaf of bread and peanut butter and jelly in your room. Canned tuna packed in water is also a good after dinner snack.

## Weight Loss

Bigger is not always better! If you sustain muscle growth, strength and speed with a gain in weight, then bigger is better, especially in football. For most people this is not the case. Excess body fat restricts speed of movement by adding useless weight that must be moved at high speeds. In order for many to perform at their optimal level, a loss of weight is necessary. Weight loss is a tricky situation. Many overweight people have developed a lifestyle around eating, and in order to lose weight, there has to be a lifestyle change. The method for weight loss is similar to that for weight gain. First, the amount of calories needed to maintain a specific body weight needs to be calculated. A 5001000 calorie deficit in daily intake will result in a loss of 1-2 pounds per week. A slow reduction in body fat over a 810 week span is the key. Rapid weight loss will result in a loss of muscle tissue, this is counterproductive.

## Tips:

Burn off more calories per day than you take in. Add aerobic exercise.
Cut out all fatty foods.
To lose 1 pound of fat, you must eliminate 3500 calories. This is preferably done through an increase in exercise and a decrease in caloric intake.
Do not eat after dinner, preferably not after 7 PM.

## Do not drink alcohol.

## Post Workout Nutrition to Enhance Recovery

The body needs time as well as key nutrients to recover from each workout session. During periods of hard training there will be little time to recover between workouts. This is where post exercise nutrition can help repair muscle damage and speed up the recovery process.

The most important nutrient to replace is water. Intense workouts in hot, humid conditions can cause large amounts of fluid loss. Because exercise dulls thirst, athletes cannot rely on this sensation to guide fluid intake. The most accurate way to determine fluid need is to weigh yourself before and after workouts. For every pound of weight lost, drink one large glass of water.

In addition to replacing water lost during exercise, electrolytes (sodium and potassium) lost through sweat need to be replenished. A pound of sweat contains approximately $400-700 \mathrm{mg}$. Of sodium and $80-100 \mathrm{mg}$. Of potassium. Therefore, post exercise rehydration should include sources of both sodium and potassium. Sodium is found in salty foods including spaghetti sauce, pretzels, crackers, soup. Potassium is readily found in fruits and vegetables including potatoes, bananas and orange juice.

Carbohydrate intake is very important after exercise. When athletes eat a high carbohydrate diet, recovery time after exercise is shorter and more complete. The timing of carbohydrate intake is also critical. It is recommended to consume .5 grams of carbohydrate per pound of body weight within two hours after exercise (Example - 200 lb . Athlete x .5 grams/ lb. = 100 grams). This amount should be repeated again approximately two hours later. A 16 oz . glass of orange juice contains 50 grams of carbohydrate, 1 banana also contains 50 grams of carbohydrate. 2 cups of pasta have 80 grams of carbohydrate and an 8 " hoagie roll contains 60 grams of carbohydrate.

Protein intake in the post exercise meal will also aid in recovery. Protein intake is particularly important in exercise which realists in muscle damage such as strength training, intense endurance exercise, two a day workouts and contact sports.

Fat should be kept out of the post workout meal as much as possible because it slows the absorption of carbohydrates and proteins.

## Sample Daily Menus

## 1200 Calories (Weight reduction)

| Breakfast | Serving | $\underline{\text { Cal }}$ | $\underline{\text { ProCal }}$ |  | $\underline{\text { FatCal }}$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 1 | 200 | 28 |  | CarbCal |  |
| Jam | 1 Tbl. | 55 | 1 | 1 | 152 |  |
| Grapefruit | $1 / 2$ med. | 40 | 4 | 0 | 54 |  |
| Skim Milk | 6 oz. | $\underline{70}$ | $\underline{27}$ | $\underline{4}$ | 36 |  |
|  |  | 365 | 60 | $\underline{38}$ | $\underline{28}$ |  |

## Lunch

| Tossed salad | 2 cups | 58 | 8 | 0 | 50 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Tuna-chunk light | 3 oz. | 165 | 96 | 63 | 0 |
| Crackers-wheat | 6 | 53 | 6 | 14 | 32 |
| Applesauce-unsw. | $1 / 2$ cup | 55 | 0 | 0 | 55 |
| Plum | 1 | 35 | 4 | 0 | 34 |
| Water | 12 oz. | $\underline{0}$ | $\underline{0}$ | $\underline{0}$ | $\underline{0}$ |
|  |  | 331 | 114 | 77 | 169 |

## Dinner

| Lamb Chop-broiled | 2.5 oz. | 150 | 80 | 54 | 24 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Cauliflower-cooked | 1 cup | 30 | 8 | 0 | 24 |
| Mashed potatoes | $1 / 2$ cup | 90 | 8 | 4 | 74 |
| Corn | 1 ear | 90 | 12 | 9 | 76 |
| Skim Milk | 6 oz. | $\underline{70}$ | $\underline{27}$ | $\underline{4}$ | $\underline{38}$ |
|  |  |  | 135 | 71 | 236 |

Snack

| Sunflower seeds | $1 / 2$ oz. | 80 | 12 | 63 | 10 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Cherries | 10 | $\underline{55}$ | $\frac{4}{2}$ | $\underline{4}$ | $\underline{44}$ |
|  |  | 135 | 16 | 67 | 54 |
| Daily Total <br> \% of daily calories |  | 1261 | 325 | 238 | 745 |
|  |  | $23 \%$ | $18 \%$ | $60 \%$ |  |

## 2000 Calories

| Breakfast | Serving | Cal | ProCal | FatCal | CarbCal |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Grits-cooked | 1 cup | 145 | 12 | 0 | 124 |
| Ham-lean | 2 pcs. | 105 | 68 | 36 | 0 |
| Poached Egg | 1 | 82 | 26 | 52 | 2 |
| Wheat bread | 2 slices | 122 | 21 | 14 | 94 |
| Pineapple juice-unsw. 1 cup |  | 140 | 4 | $\underline{0}$ | 136 |
|  |  | 594 | 131 | 102 | 480 |
| Lunch |  |  |  |  |  |
| Egg noodles-cooked | 1 cup | 200 | 28 | 18 | 148 |
| Chk-drum-roasted | 2 med. | 150 | 96 | 36 | 5 |
| Greens beans-cooked 1 cup |  | 45 | 8 | 0 | 40 |
| Skim Milk | 12 oz . | 140 | 54 | 8 | 76 |
| Oat/Raisin Cookie | 2 | 116 | 7 | 36 | 76 |
| Pear | 1 | 100 | $\underline{4}$ | $\underline{9}$ | $\underline{95}$ |
|  |  | 751 | 197 | 107 | 440 |

## Dinner

| Flounder-baked | 6 oz. | 160 | 136 | 18 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Italian bread | 2 slices | 165 | 24 | 0 | 136 |
| Tossed salad | 2 cups | 58 | 8 | 0 | 48 |
| French dressing | 2 tbl. | 50 | 0 | 36 | 16 |
| Broccoli-cooked | 4 oz. | 30 | 11 | 3 | 17 |
| Water | 12 oz. | 0 | 0 | 0 | 0 |
| Applesauce-unsw. | 1 cup | $\underline{105}$ | $\underline{0}$ | $\underline{0}$ | $\underline{105}$ |
|  |  | 568 | 179 | $\underline{57}$ | $\underline{322}$ |

## Snack

| Honey \& Oat <br> Granola bar | 1 | 117 | 8 | 36 |
| :--- | :--- | :--- | :--- | :--- |
| Daily Total |  | 2030 | 515 | 302 |

## 3000 Calories

| $\underline{\text { Breakfast }}$ | Serving |  | $\underline{\text { Cal }}$ | $\underline{\text { ProCal }}$ |  | $\underline{\text { FatCal }}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Lunch

| Turkey-light | 8 oz. | 149 | 112 | 30 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Lettuce | 1 pc. | 2 | 0 | 0 | 2 |
| Tomato | $1 / 4$ med. | 10 | 2 | 0 | 8 |
| Mustard | 1 tsp. | 4 | 1 | 2 | 1 |
| Pita bread 61/2" | 1 | 165 | 24 | 9 | 132 |
| Yogurt-lowfat w/fruit 8 oz. | 230 | 40 | 18 | 172 |  |
| Beef noodle soup | 2 cups | 280 | 63 | 97 | 114 |
| Fruit punch drink | 12 oz. | $\underline{170}$ | $\underline{0}$ | $\underline{0}$ | $\underline{176}$ |
|  |  | 1010 | $\underline{242}$ | 156 | $\underline{605}$ |

## Dinner

| Ham-lean-roasted | 7 oz. | 300 | 195 | 95 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Collard greens-cook | 1 cup | 25 | 8 | 0 | 20 |
| Corn meal-cooked | 1 cup | 120 | 12 | 0 | 104 |
| Black-eyed peas | 1 cup | 190 | 52 | 9 | 140 |
| Wild rice | 1 cup | 221 | 27 | 5 | 191 |
| Carrots-fresh | 1 cup | 49 | 6 | 3 | 44 |
| Water | 12 oz. | $\underline{0}$ | $\underline{0}$ | $\underline{0}$ | $\underline{0}$ |
|  |  | 905 | 300 | 112 | 499 |

## Snacks

| Fig Bars | 4 cookies | 210 | 8 | 36 | 168 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Banana | 1 | $\underline{101}$ | $\underline{5}$ | $\underline{2}$ | $\underline{100}$ |
|  |  | 311 | 13 | 38 | 268 |
| Daily Totals <br> \% of daily calories | 3084 | 720 | 458 | 1912 |  |
|  |  | $23 \%$ | $15 \%$ | $62 \%$ |  |

## 4000 Calories

| Breakfast | Serving | Cal | ProCal | FatCal | CarbCal |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Raisin Bran | 1 cup | 130 | 14 | 5 | 120 |
| Bagel | 1 | 200 | 28 | 18 | 152 |
| Cantaloupe | 1/2 | 82 | 8 | 3 | 81 |
| Hash Browns | 1 cup | 355 | 19 | 163 | 180 |
| Poached Egg | 1 | 82 | 26 | 52 | 2 |
| Wheat bread | 2 slices | 122 | 21 | 14 | 92 |
| Jam | 2 Tbl . | 110 | 1 | 2 | 112 |
| Orange juice | 8 oz. | 112 | 7 | 4 | 100 |
| Skim Milk | 12 oz . | 132 | 53 | $\underline{3}$ | 75 |
|  |  | 1325 | 177 | 264 | 914 |

## Lunch

| Orange juice | 8 oz. | 112 | 7 | 4 | 100 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Fruit cocktail | 1 cup | 194 | 4 | 3 | 187 |
| Green beans-cooked | $1 / 2$ cup | 16 | 4 | 1 | 14 |
| Mixed vegetables | $1 / 2$ cup | 58 | 12 | 2 | 50 |
| Spaghetti \& Meat | 1 cup | 332 | 74 | 105 | 155 |
| Dinner Roll | 2 | 238 | 23 | 54 | 156 |
| Lite-line cheese | 3 oz. | 156 | 88 | 59 | 7 |
| Sweet potato-baked | 1 | 115 | 8 | 0 | 112 |
| Diet Soda | 12 oz. | $\underline{1}$ | $\underline{0}$ | $\underline{0}$ | 0 |
|  |  | 1221 | 220 | 228 | 795 |

## Dinner

| Tea | 12 oz. | 3 | 0 | 0 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Baked potato | 2 med. | 290 | 32 | 4 | 260 |
| Peas-canned | $1 / 2$ cup | 68 | 16 | 3 | 51 |
| Steak-lean | 5 oz. | 300 | 176 | 108 | 0 |
| Whole wheat roll | 2 | 180 | 28 | 18 | 145 |
| Jello w/ fruit | 1 cup | $\underline{186}$ | $\underline{11}$ | $\underline{68}$ | $\underline{115}$ |
|  |  | 1027 | 263 | $\underline{201}$ | 574 |

## Snacks

| Apple | 1 | 96 | 0 | 9 | 96 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Chocolate pudding | 1 cup | $\underline{310}$ | $\underline{32}$ | $\underline{72}$ | $\underline{81}$ |
|  |  | 406 | $\underline{32}$ | 312 |  |
|  |  | 3979 | 692 | 774 | 2595 |
| Daily Totals <br> \% of daily calories |  | $17 \%$ | $19 \%$ | $65 \%$ |  |

## 5000 Calories (Weight gain)

| Breakfast | Serving Cal |  | ProCal | FatCal |  | CarbCal |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| Scrambled Egg | 3 |  |  |  |  |  |
| Wheat Bread | 2 slices | 122 | 21 | 162 | 12 |  |
| Banana | 1 | 101 | 5 | 14 | 92 |  |
| Oat meal | 1 cup | 145 | 24 | 2 | 18 | 100 |
| Orange Juice | 8 oz. | 112 | 7 | 4 | 100 |  |
| Skim Milk | 12 oz. | 132 | 53 | 3 | 100 |  |
| Bagel | 1 | 200 | 28 | 18 | 75 |  |
| Jam | 2 Tbl. | 110 | 1 | 2 | 152 |  |
| Hash Browns | 1 cup | $\underline{355}$ | $\underline{19}$ | $\underline{163}$ | 112 |  |
|  |  | 1517 | 230 | $\underline{386}$ | $\underline{180}$ |  |
|  |  |  |  |  |  |  |

## Lunch

| Turkey-light | 8 oz. | 149 | 112 | 30 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Lettuce | 1 pc. | 2 | 0 | 0 | 2 |
| Tomato | $1 / 4 \mathrm{med}$. | 10 | 2 | 0 | 8 |
| Lite-line cheese | 3 oz. | 156 | 88 | 59 | 7 |
| Mustard | 1 tsp. | 4 | 1 | 2 | 1 |
| Bagel | 1 | 200 | 28 | 18 | 152 |
| Spaghetti \& meat | 1 cup | 332 | 74 | 105 | 155 |
| Apple | 1 | 96 | 0 | 9 | 96 |
| Chocolate pudding | 1 cup | 310 | 32 | 72 | 216 |
| Tea | 12 oz. | 3 | 0 | 0 | 3 |
| Skim Milk | 12 oz. | $\underline{132}$ | $\underline{53}$ | $\underline{3}$ | $\underline{75}$ |
|  |  | 1394 | 390 | 298 | 715 |

## Dinner

| Water | 12 oz. | 0 | 0 | 0 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Skim Milk | 12 oz. | 132 | 53 | 3 | 75 |
| Steak-lean | 5 oz. | 300 | 176 | 108 | 0 |
| Baked potatoe | 2 med. | 290 | 32 | 4 | 260 |
| Carrots-fresh | 1 cup | 49 | 6 | 3 | 44 |
| Peas-canned | $1 / 2$ cup | 68 | 16 | 3 | 51 |
| Dinner Roll | 2 | 238 | 23 | 54 | 156 |
| Beef noodle Soup | 2 cups | $\underline{280}$ | $\underline{63}$ | $\underline{97}$ | $\underline{114}$ |
|  |  | 1357 | $\frac{369}{700}$ | $\underline{272}$ |  |

Snacks

| Banana | 1 | 101 | 5 | 2 | 100 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Fig Bars | 4 cookies | 210 | 8 | 36 | 168 |
| Honey \& Oat | 2 | 234 | 16 | 72 | 134 |
| Granola Bars |  |  |  |  |  |
| Apple | 1 | 96 | 0 | 9 | 96 |
| Skim Milk | 12 oz. | 132 | 53 | 3 | 75 |


| Fruit Punch Drink | 12 oz | $\underline{170}$ | $\underline{0}$ | $\underline{0}$ | $\underline{176}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | 843 | 122 | 749 |  |
| Daily Totals <br> \% of daily calories | 5211 | 1071 | 1078 | 3087 |  |

## Healthy Fast Food Choices

## McDonald's

Grilled Chicken Deluxe (hold the special sauce)
Grilled Chicken Salad (low-fat dressing)
Pancakes w/ syrup

## Taco Bell

Grilled Chicken Burrito (no cheese or sour cream)
Grilled Chicken Soft taco
Grilled Veggie Fajita
Bean Burrito
Have as much lettuce, tomato, and salsa as you want!

## Burger King

BK Broiler Chicken Sandwich (no mayo or special sauce)
Chicken Salad (low fat dressing)

## Hardee's

Chicken Fillet
Grilled Chicken Salad

## Arby's

Roast Chicken deluxe (no mayo)
Roast Turkey Deluxe (no mayo)
Roasted Chicken Salad
Wendy's
Dave’s Grilled Chicken (no mayo or special sauce)
Grilled Chicken salad
Garden Veggie Pita
KFC
Tender Roast Chicken (white meat without skin)
Small serving of mashed potatoes

## Bagel Breakfast

Whole grain bagels, fresh fruit, juice, yogurt
Low-fat cream cheese or jam

## Salad Bars

Be generous with colorful vegetables: peas, kidney beans
Pasta Salads
Breads
Chicken Breast Salad

## Pizza

Order a pizza that is thick with extra crust rather than cheese

Pile on vegetables: brocoli, peppers, mushrooms, onions
*Grilled, skinless chicken breast with lettuce and tomato is OK at any fast food restaurant.
*Try substituting ketchup, mustard or salsa for mayonnaise, special sauce, butter, sour cream, etc.
*Drink plenty of water or iced tea with your meal, this will help fill you up.

