# General Nutrition Guidelines

#### **Nutrition**

What influences eating and food choices?

#### Psychological Reasons

Stress

Boredom

Depression

**Emotions** 

#### **Physical Reasons**

Hunger - refueling

Hunger versus appetite

#### External Influences (environmental factors)

Family (cultural heritage, lifestyle)

Friends

Religion

Time of Year, Day

Activities, Holidays

Advertising

<u>Calories</u> - a unit of measure of the energy content of food.

- \* Energy is needed for <u>all</u> activities.
- \* Energy is provided by:

carbohydrates

fats

proteins

\* Extra calories stored as fat

#### **Six Essential Nutrients**

- 1. <u>Carbohydrates</u> 4 calories per gram
  - > chemical substance in foods typically found in starches, sugars, and fiber.

#### 2 types of Carbohydrates

- \* <u>Simple</u> different forms of sugars (fructose, glucose, lactose, sucrose, etc)

  Quick energy
- \* <u>Complex</u> starches and fiber made up of many units of chained <u>glucose</u>. Must be broken down during digestion before they can provide energy. Provide energy over longer periods of time. Potatoes, breads, pasta, beans, veggies
  - ★ Best source of carbohydrates
- 2. <u>Protein</u> 4 calories per gram
- \* Nutrient needed to build and repair muscle and other body tissues.
- \* Protein is only used for energy if body doesn't get enough calories from carbs/fats.
- 3. <u>Fats</u> 9 calories per gram
- \* Greatest source of energy in foods.
- \* Dietary guidelines → 25% of calories. Many Americans → 40%!!!!!
- \* Stored energy

#### 3 types of fat:

- \* <u>Saturated</u> Saturated fats are most often found in animal products such as butter, beef, pork, and chicken. Leaner animal products, such as chicken breast or pork loin, often have less saturated fat. Foods that contain more saturated fat are usually solid at room temperature and are sometimes called "solid" fat. Leads to high cholesterol.
- \* <u>Unsaturated</u> good help lower amount of cholesterol in blood. Oils from fish, nuts, and plants (corn, soybean, sunflower, peanut, olive)
- Trans Fat made from vegetable oils through a process called hydrogenation. Found in small amounts in animal products such as meat, whole milk, and milk products. Found in cakes, cookies, crackers, icings, margarines, microwave popcorn.

Nutrients not digested, but absorbed by body tissues. Do not provide calories (energy). Promote growth and regulate body processes.

- 4. Vitamins
- 5. <u>Minerals</u>
- 6. Water

#### **Weight Control**

To maintain a healthy weight, must balance calorie intake and energy expenditure.

**GAINING WEIGHT** – must consume more calories than you burn. To gain 1 pound per week, must consume 500 calories more than you burn per day.

**LOSING WEIGHT** – must have a calorie deficit through eating fewer calories, or increasing physical activity. Best method is a combination of both. To lose 1 pound in 1 week, need to eliminate 500 calories per day through exercise and diet. This is the healthiest method. Losing more than 2 pounds per week is unhealthy.

Whether your goal is to gain weight or lose weight, you must factor in: Calories consumed, calories burned, quality of food (eliminate empty calories)

#### **Dietary Guidelines**

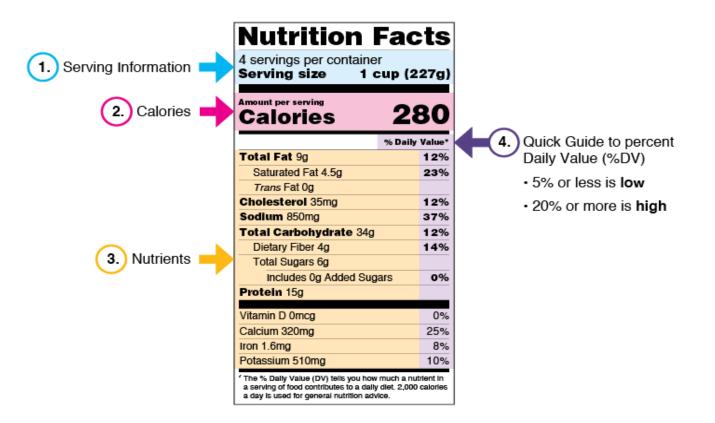
- 1. Eat a variety of foods
- 1. Balance the food you eat with physical activity.
- 2. Choose a diet with plenty of grain products, vegetables, and fruits.
- 3. Choose a diet low in fat, especially saturated fat, and cholesterol.
- 4. Choose a diet low in sugars.
- 5. Establish a schedule provides food for energy at regular times each day.
- 6. Eat a balanced breakfast every morning
  - **≥** complex carbohydrates, avoid foods high in sugar.

How many calories does a softball player need on a daily basis?

Activity Level	Male kcal/lb	Female kcal/lb		
Light	17	16		
Moderate	19	17		
Heavy	23	20		

On AVERAGE, a 120 pound female softball player expends 2000-2400 calories per day depending on activity.

#### LABEL READING



# NUTRITION PLAN FOR ATHLETES

#### **Nutrition Plan for Athletes**

\*\*important to understand there is no ONE way\*\*

The athlete should eat foods with plenty of complex carbohydrates, which will provide long-term energy. Foods high in protein are also good choices, especially after a game, practice, or work-out.

Pre-game meals should be eaten approximately 2 hours before the game or practice. Pre-game and Pre-practice snacks should be consumed 30 minutes prior to activity. Pre-workout meals or shakes should be consumed approximately 30 minutes prior to activity. Post-workout or post-game meals or shakes should be consumed immediately after activity.

Eat lots of whole foods that are not processed. The more items listed in the ingredients, typically the worse the food choice is. Though there are some natural cereals out there that have a lot of natural ingredients listed.

The less boxed and packaged food you have in your shopping cart, the better. It should be 1/2 full of fruits and veggies and the other half your meats, dairy, and other proteins (nuts, peanut butter).

#### Positive eating habits

- 1. Eat slowly stop at 80% full
- 2. Eat protein dense foods in every meal .75 1.0 grams per pound of bodyweight.
- 3. Eat vegetables every meal
- 4. Eat only whole carbohydrates and majority after training
- 5. Eat healthy fats daily
- 6. Try to eliminate as much sugar as possible.
- 7. Drink lots of water. Eliminate soda pop.
- 8. Eat 5-6 smaller meals a day to keep your energy levels maintained throughout the day.
- Eat breakfast!!

#### Read the label--If the carbs are primarily made up of sugar, then it's not a good choice!

Avoid any of the foods listed below. Most of these foods are high in sugar and fats. These types of foods will give you energy in a short period of time, but that energy will also be used quickly, leaving you feeling sluggish! Read the label—if most of the carbs are in the form of sugar, then it is NOT a good choice!

#### Bad food choices:

Candy

Chocolate

Cookies

Cake

Cupcakes

Pop

Fast food from restaurants

Doritos, chips, or other bagged snack foods high in fat or sugar

Fried food

Processed foods

Anything with hydrogenated oil or high fructose corn syrup

Anything in the ingredients that ends in -ose is a sugar!!

#### **Nutrition Plan for Athletes**

#### Macronutrients - carbs, proteins, fats - glycogen, amino acids, fatty acids

- ✓ Unprocessed, whole grain carbs read labels!
- ✓ Lean protein best eggs, lean red meat (iron, creatine), yogurt, fish
- ✓ Eat more unsaturated fats (omega-3) than saturated (omega-6) saturated fats have inflammatory responses (affects injury recovery, etc.)

#### Micronutrients – vitamins and minerals, phytonutrients

- required to help body function, involved in your energy process whole food choices offer best potential to intake these micros, BUT chances are still deficient
- ✓ these work together for you to function!
- \*\*multivitamin supplement

#### **Superfoods**

- √ very nutrient dense and energy controlled foods
- √ food selection guide, amount, and timing without need to count calories
- \*see checklist

#### **Body types**

- 1. ectomorph long and thin, generally high metabolism
  - a. 25% protein, 55% carbs, 20% fat
- 2. mesomorph athletic build, bone and muscle structure
  - a. 30% protein, 40% carbs, 30% fat
- 3. endomorph higher fat storage, thicker build, slower metabolism
  - a. 35% protein, 25% carbs, 40% fat

#### Portion sizes

- ✓ protein palm (20-30g/meal)
- ✓ carb cupped hand
- ✓ vegetables fist
- √ fat thumb
- \*hand size related to body size
- \*\*factor caloric needs\*\*
- ✓ NUTRIENT TIMING: What you eat through the day is JUST AS IMPORTANT as your workout nutrition NONE of this matters if you do not fuel your body the right way at the right time in the right portion!
- ✓ BREAKFAST!
- $\checkmark$  Limiting factors and how to prepare for and combat
- ✓ Grocery shopping list
- ✓ Meal prep

## **FOOD CHOICES**

#### Good carbohydrate choices:

#### **STARCHES**

(Ranked best to worst)

(Make choices low in sugar!)

Oatmeal

Brown rice

Whole grain bread Whole grain cereals

Whole grain bagels

**Potatoes** 

Pasta/noodles

Tortilla shells

Tortilla chips

Pretzels

Crackers

Graham crackers

Granola bars

Applesauce

Raisins

Fig newtons

Cereals low in sugar

White rice

White bread/rolls

**Bagels** 

#### FRESH VEGETABLES

**Asparagus** 

Broccoli

**Brussel sprouts** 

Cabbage

Carrots

Chickpeas

Collard greens

Cucumbers

Green beans

Hummus

Lettuce

Mushrooms

Onions

Peppers

Salsa

Spinach lettuce

Squash

**Tomatoes** 

Zucchini

#### FRESH FRUITS

**Apples** 

Bananas

**Blackberries** 

Blueberries

Cantaloupe

Grapefruit

Nectarines

Oranges Peaches

Pears

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Plums

Raspberries

Strawberries

Watermelon

#### LIQUID CARBS

(The higher the % of natural juice,

the better the selection)

Gatorade or other recovery drinks

lower in sugar

Grape juice

Orange juice

Apple juice

• Lemonade

Other natural juices

#### **Good protein choices:**

Protein powder

Protein bars low in sugar

Fish

Seafood

Ham

Extra lean ground beef

Lean steak

Lean pork

Ground turkey

Turkey sausage

Turkey bacon

Skim milk (has some carbs)

Peanut butter

Nuts (almonds, walnuts, peanuts)

Chicken

Turkey

Roast beef

Cheese

Beef jerky

Cottage cheese

Yogurt (has some carbs)

Eggs

Tuna

#### **Sugar variations:**

- Sucrose
- Fructose
- Glucose maltose
- Dextrose
- Maltodextrin
- Hydrolyzed starch
- Invert sugar
- Honey
- Corn syrup
- Cane sugar
- Agave nectar
- Sugar beets
- High-fructose corn sweetener
- Maple sugar
- Molasses
- Barley malt
- Beet sugar
- Brown sugar
- High fructose corn syrup.
- Corn sugar
- Brown rice syrup
- Cane-juice crystals
- Carob syrup
- Yellow sugar
- Date sugar
- Dextran
- Diatase
- Diastatic malt
- Levulose
- Ethyl maltol

- Glucose
- Grape sugar
- Fruit juice
- Maltose
- Fruit juice concentrate
- Raw sugar
- Sorbitol
- Mannitol
- Demerara sugar
- Galactose
- Maple syrup
- Panocha
- Powdered sugar
- Confectioner's sugar
- Turbinado sugar
- Caramel
- Treacle
- Sorghum syrup
- Muscovado sugar

#### 21 Superfoods Checklist

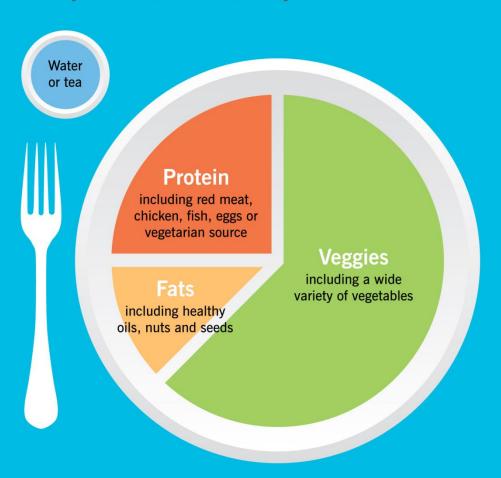
#### 21 SUPERFOODS CHECKLIST

FOO	DTYPE	FOOD CATEGORY	# OF
1.	Lean red meat (grass-fed preferred)	Protein - Lean meat	32.KVIING3
2.	Salmon (wild caught preferred)	Protein - Fish	
3.	Eggs (omega-3 and cage free preferred)	Protein - Egg	
4.	Plain Greek yogurt, cottage cheese, or coconut milk yogurt	Protein - Dairy	
5.	Protein supplements (whey, milk or plant protein sources)	Protein - Powder	
6.	Spinach	Carb - Vegetable	
7.	Tomatoes	Carb - Vegetable	
8.	Cruciferous vegetables (broccoli, cabbage, cauliflower)	Carb - Vegetable	
9.	Mixed berries (strawberries, blueberries, raspberries, etc.)	Carb - Fruit	
10.	Oranges	Carb - Fruit	
	Mixed beans/peas (black beans, lentils, split peas, etc.)	Carb/Protein – Legume	
	Quinoa	Carb - Grain	
	Whole oats (large flake)	Carb - Cereal	
	Raw, unsalted mixed nuts (a variety including pecans, walnuts,		
	cashews, brazil nuts, etc.)	Fat - Seeds and nuts	
15.	Avocados	Fat - Fruit	
16.	Olive oil (extra virgin)	Fat - Oils	
17.	Fish oil (salmon, anchovy, menhaden, krill) or algae oil	Fat - Oils	
18.	Flax seeds (ground)	Fat - Seeds and nuts	
	Green tea	Teas	
20.	greens +® or comparable blend	Vegetable concentrate	
	Liquid exercise drinks (or branched-chain amino acids)	Recovery drinks	
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## **Anytime Meal**

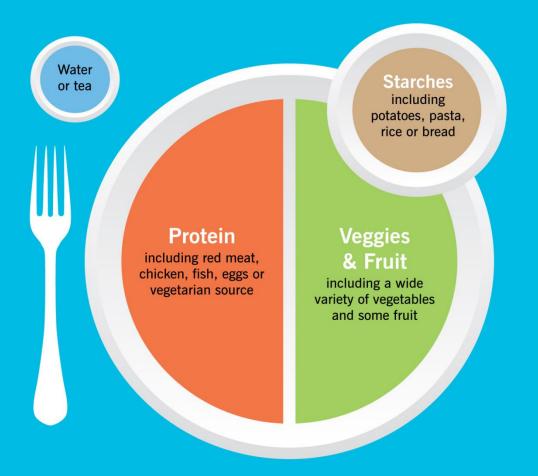
All your meals not directly after a workout



- Eat slowly and stop eating when you're 80% full.
- · Save the starchy carbohydrates for after your exercise.
- Choose mostly whole foods with minimal processing.
- · Choose local or organic foods when possible.
- Use smaller or larger plates based on your own body size.

#### Post Workout Meal

Your first meal after an intense workout



- Eat your largest meal of the day after exercise.
- Eat more vegetables than fruit with this meal.
- · Choose mostly whole foods with minimal processing.
- · Choose local or organic foods when possible.
- Use smaller or larger plates based on your own body size.

### **WORKOUT NUTRITION**

#### WHAT TO EAT BEFORE, DURING, AND AFTER EXERCISE

Sometimes workout nutrition can be confusing. Let's make it simpler. Here's what to eat before, during, and after exercise broken down by body type and goal.

#### I'M AN ECTOMORPH

I'm generally lean, with a smaller frame and thinner limbs. I have a fast metabolism and tolerate carbs well. I'm usually trying to gain muscle or support my endurance exercise.

#### WHEN TO EAT

#### BEFORE EXERCISE

Eat 'ectomorph meal' 1-2 hours before activity

#### **DURING EXERCISE**

For weight gain: 1 P+C drink
For endurance support: 1 P+C drink

For fat loss: BCAAs or water

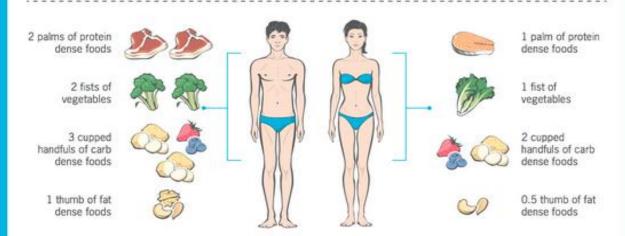
For body recomposition: BCAAs or water For maintenance: BCAAs or water

#### AFTER EXERCISE

Eat "ectomorph meal" 1-2 hours after activity

#### THE ECTOMORPH MEAL

USE YOUR HAND TO MEASURE



PORTION SIZES

Instead of counting calories, you can use your own hand as a portable portion guide. Your palm measures protein, your fist for veggies, your cupped hand for carbs, and your thumb for fats. For more about this strategy visit www.precisionnutrition.com/calorie-control-guide

#### I'M A MESOMORPH

I'm generally athletic looking with a medium-sized frame. I seem to gain muscle and stay lean easily. I'm usually trying to optimize my physique or boost my sports performance.

#### WHEN TO EAT

#### **BEFORE EXERCISE**

#### Eat "mesomorph meal" 1-2 hours before activity

#### **DURING EXERCISE**

For weight gain: 1 P+C drink or BCAAs For sport performance: 1 P+C drink

For fat loss: BCAAs or water

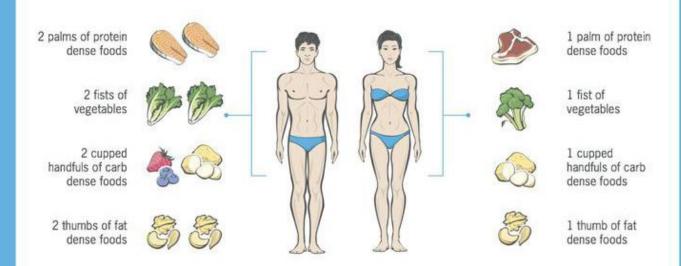
For body recomposition: BCAAs or water For maintenance: BCAAs or water

#### AFTER EXERCISE

Eat "mesomorph meal" 1-2 hours after activity

#### THE MESOMORPH MEAL

USE YOUR HAND TO MEASURE





In some cases you'll want to use a protein + carbohydrate (P+C) drink during exercise. For every hour of training, you'll have:



15 g protein (½ scoop protein powder)





30-45 g carbs (2 cups of juice or sports drink)

#### I'M AN ENDOMORPH

I generally have a large frame and am heavier than most. I have a slower metabolism and don't tolerate carbs as well. I'm usually trying to lose fat or support my strength.

#### WHEN TO EAT

#### **BEFORE EXERCISE**

#### **DURING EXERCISE**

#### **AFTER EXERCISE**

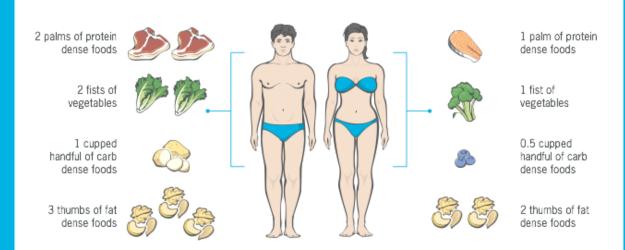
Eat "endomorph meal" 1-2 hours before activity For weight gain: BCAAs or water For strength support: BCAAs or water

For fat loss: BCAAs or water

For body recomposition: BCAAs or water For maintenance: BCAAs or water Eat "endomorph meal" 1-2 hours after activity

#### THE ENDOMORPH MEAL

USE YOUR HAND TO MEASURE



WHAT ARE BCAAs?

Branched chain amino acids (BCAA) can also be used during exercise. BCAAs come in liquid, powder, or pill form. Aim for 10-15 g per hour of training.





# SAMPLE MEAL BREAKDOWNS

#### **Non-Lifting Days Meal Plan**

Breakfast – 1 large protein or 2 small proteins + 1 small carb (starch or fruit or liquid)

Snack 1 – 1 protein

Lunch – 1 protein + 1 carb (veggie)

Snack 2 – 1 protein

Dinner – 1 protein + 2 carbs (2 veggies or 1 starch & 1 veggie)

Snack 3 – 1 protein

\*\*Eat 2 or 3 snacks

#### Sample breakfast meals:

- Eggs + meat + bread
- Milk + cereal + peanut butter
- Eggs + meat + juice
- Protein powder + milk + cereal
- Protein powder + milk + oatmeal

#### Sample lunch meals

- Meat/fish/poultry/seafood + salad or veggie
- Hard boiled eggs + salad or veggie

- Meat/fish/poultry/seafood + 2 veggies
- Meat/fish/poultry/seafood + veggie + bread
- Meat/fish/poultry/seafood + veggie + small pasta
- Meat/fish/poultry/seafood + veggie + cereal
- Eggs + 2 veggies
- Eggs + veggie + bread
- Eggs + veggie + cereal

#### **Lifting Day Meal Plan – Morning Workout**

Breakfast – 1 large protein or 2 small proteins + 1 large carb or 2 small carbs (starch or fruit or liquid)

#### \*\*WORKOUT

Snack 1 - within 30 minutes after workout – 1 small protein + 1 small carb Example = 1 liquid carb or 1 fruit + protein powder or peanut butter

Lunch – 1 protein + 1 carb (starch or veggie)

Snack 2 – 1 small protein + 1 small carb (fruit)

Dinner – 1 protein + 2 carbs (2 veggies)

Snack 3 – 1 small protein + 1 small carb (fruit)

\*\*Eat snack 2 plus at least one of the other snacks. If snack 2 or 3 is too large, eliminate one of the options.

#### Sample breakfast meals:

- Eggs + bread or bagel
- Eggs + milk + cereal
- Eggs + meat + bread
- Eggs + meat + bread + juice
- Meat + bread or bagel
- Meat + milk + cereal
- Peanut butter + bread or bagel
- Protein powder + milk + cereal
- Protein powder + oatmeal + milk
- Protein powder + milk + juice
- Protein powder + milk + bread/bagel

#### Sample lunch meals:

- Sandwich with meat, bread, lettuce, onion, cheese
- Meat/fish/poultry/seafood + veggie or salad

#### Sample dinner meals:

Meat/fish/poultry/eggs + 2 veggies

#### Lifting Day Meal Plan - Afternoon Workout

Breakfast - 1 large protein or 2 small proteins + 1 large carb or 2 small carbs (starch or fruit or liquid)

Snack 1 - 1 small protein + 1 small carb (starch or fruit)

#### \*\*WORKOUT

Lunch – within 30 minutes after workout – 1 large protein + 1 large carb (1 starch or 1 veggie or small combo of each)

Snack 2 – 1 small protein + 1 small carb (fruit)

Dinner – 1 protein + 2 carbs (2 veggies or 1 starch + 1 veggie)

Snack 3 – 1 small protein + 1 small carb (fruit)

\*\*Eat 2-3 of the snacks. If snack 1 or 3 is too large, eliminate one of the options.

#### Sample breakfast meals:

- Eggs + bread or bagel
- Eggs + milk + cereal
- Eggs + meat + bread
- Eggs + meat + bread + juice
- Meat + bread or bagel
- Meat + milk + cereal
- Peanut butter + bread or bagel
- Protein powder + milk + cereal
- Protein powder + oatmeal + milk
- Protein powder + milk + juice
- Protein powder + milk + bread/bagel

#### Sample lunch meals:

- Sandwich with meat, bread, lettuce, onion, cheese + fruit or veggie + protein powder
- Meat/fish/poultry/seafood/eggs + veggie or salad + protein powder
- Meat/fish/poultry/seafood/eggs + bread or bagel + protein powder

- Meat/fish/poultry/seafood + 2 veggies
- Meat/fish/poultry/seafood + veggie + bread
- Meat/fish/poultry/seafood + veggie + small pasta
- Meat/fish/poultry/seafood + veggie + cereal
- Eggs + 2 veggies
- Eggs + veggie + bread
- Eggs + veggie + cereal

#### **Lifting Day Meal Plan – Evening Workout**

Breakfast - 1 large protein or 2 small proteins + 1 large carb or 2 small carbs (starch or fruit or liquid)

Snack 1 - 1 small protein + 1 small carb (starch or fruit or veggie)

Lunch – 1 protein + 1 carb (starch or veggie)

Snack 2 – 1 small protein + 1 small carb (fruit)

\*\*WORKOUT

Dinner – within 30 minutes after workout – 1 large protein + 2 carbs (1 starch + 1 veggie)

Snack 3 – 1 small protein + 1 small carb (fruit)

\*\*Eat 2-3 of the snacks. If any snack is too large, eliminate one of the options.

#### Sample breakfast meals:

- Eggs + bread or bagel
- Eggs + milk + cereal
- Eggs + meat + bread
- Eggs + meat + bread + juice
- Meat + bread or bagel
- Meat + milk + cereal
- Peanut butter + bread or bagel
- Protein powder + milk + cereal
- Protein powder + oatmeal + milk
- Protein powder + milk + juice
- Protein powder + milk + bread/bagel

#### Sample lunch meals:

- Sandwich with meat, bread, lettuce, onion, cheese
- Meat/fish/poultry/seafood + veggie or salad

- Meat/fish/poultry/seafood + 2 veggies
- Meat/fish/poultry/seafood + veggie + bread
- Meat/fish/poultry/seafood + veggie + small pasta
- Meat/fish/poultry/seafood + veggie + cereal
- Eggs + 2 veggies
- Eggs + veggie + bread
- Eggs + veggie + cereal

#### **Softball Tourney Meal Plan**

Breakfast - 1 large protein or 2 small proteins + 1 large carb or 2 small carbs (starch or fruit or liquid)

#### \*\*GAME

Snack 1 - within 30 minutes after game – 1 small protein + 1 large carb Example = 1 liquid carb or 1 fruit + protein powder or peanut butter

#### \*\*GAME

Lunch – within 30 minutes after game – 1 small protein + 1 large carb (1 starch or 1 veggie or small combo of each)

#### \*\*GAME

Snack 2 - within 30 minutes after game – 1 small protein + 1 large carb Example = 1 liquid carb or 1 fruit + protein powder or peanut butter

#### \*\*GAME

Dinner – 1 large protein + 2 carbs (1 starch + 1 veggie)

Snack 3 – 1 small protein + 1 small carb (fruit)

#### Sample breakfast meals:

- Eggs + bread or bagel
- Eggs + milk + cereal
- Eggs + meat + bread
- Eggs + meat + bread + juice
- Meat + bread or bagel
- Meat + milk + cereal
- Peanut butter + bread or bagel
- Protein powder + milk + cereal
- Protein powder + oatmeal + milk
- Protein powder + milk + juice
- Protein powder + milk + bread/bagel

#### Sample lunch meals:

- Sandwich with meat, bread, lettuce, onion, cheese + fruit or veggie or liquid carb
- Meat/fish/poultry/seafood/eggs + veggie or fruit + liquid carb
- Meat/fish/poultry/seafood/eggs + bread or bagel + fruit or liquid carb

- Meat/fish/poultry/seafood + 2 veggies
- Meat/fish/poultry/seafood + veggie + bread
- Meat/fish/poultry/seafood + veggie + small pasta
- Meat/fish/poultry/seafood + veggie + cereal
- Eggs + 2 veggies
- Eggs + veggie + bread
- Eggs + veggie + cereal

# 90% Rule

Follow the 90% rule—90% of your meals should follow the meal plans. The other 10% can be "cheat meals." Following this rule, if you eat 5-6 meals/snacks per day, and 35-42 meals/snacks per week, then you can have approximately 4 cheat meals or snacks. You can spread them out throughout the week, or use them all on one "cheat day." A cheat meal or snack means you can have anything you want, just don't go overboard. Print out the enclosed charts and monitor your progress in the following manner:

#### 90% Adherence Chart

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
<b>Breakfast</b>						
Snack 1						
Lunch						
Snack 2						
Dinner	<b>Dinner</b>	Dinner	<b>Dinner</b>	Dinner	<b>Dinner</b>	<b>Dinner</b>
Snack 3						

Green = Adhered to diet

Red = Cheat meal

Gray = Did not eat this meal

On this plan, serving sizes are critical. The following serving sizes are general recommendations. They should be adjusted based upon the individual's current weight and training goals.

Regular = 1 serving = 8 ounces or 1 cup

Small = approximately 6 ounces or 3/4 cup

Large = approximately 12 ounces or 1½ cups

#### 90% Adherence Chart

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Breakfast						
Snack 1						
Lunch						
Snack 2						
Dinner						
Snack 3						

#### 90% Adherence Chart

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Breakfast						
Snack 1						
Lunch						
Snack 2						
Dinner						
Snack 3						

#### 90% Adherence Chart

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Breakfast						
Snack 1						
Lunch						
Snack 2						
Dinner						
Snack 3						

# ADDITIONAL INFO FOR EATING HEALTHY AND ATHLETIC CONSIDERATIONS