A Better Way to Manage Weight Management

Introducing the COACH program, the new streamlined obesity initiative from Arkansas Children's Hospital



HOSPITALS · RESEARCH · FOUNDATION

Nutrition & Exercise for a Healthy Lifestyle

COACH

Center for
Obesity and its
Consequences
in Health

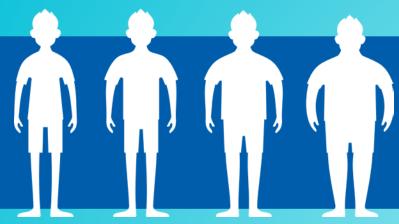


ACCENT

Arkansas
Children's
Center for
Exercise and
Nutrition
Therapy



Metabolism



Everyone has their own **metabolic rate** – the rate at which the body burns calories.

Your metabolic rate will be reviewed with you based off of the InBody study.



Increase your metabolism by:

- Eating regular meals
- Exercising regularly



What lowers your metabolism?

- Skipping meals, especially breakfast
- Inactive lifestyle, not exercising/extreme exercising
- Strict dieting
- Starving our bodies for eight hours or more





Building Healthy Habits



Portion Size Matters

A fist or cupped hand = 1 cup



1 serving = ½ cup cereal, cooked pasta or rice

- or 1 cup of raw, leafy green vegetables
- or 1/2 cup of cooked or raw, chopped vegetables or fruit



Consuming low-fat cheese is a good way to help you meet the required servings from the milk, yogurt and cheese group. 1 1/2 - 2 oz. of low-fat cheese counts as 1 of the 2-3 daily recommended servings.



Handful = 1-2 oz. of snack food



Snacking can add up. Remember, 1 handful equals oz. of nuts and small candies. For chips and pretzels, 2 handfuls equals 1 oz.



Palm = 3 oz. of meat

Two servings, or 6 oz., of lean meat (poultry, fish, shellfish, beef) should be a part of a daily diet. Measure the right amount with your palm. One palm size portion equals 3 oz., or one serving.

Thumb tip = 1 teaspoon

Keep high-fat foods, such as peanut butter and mayonnaise, at a minimum by measuring the serving with your thumb. One teaspoon is equal to the end of your thumb, from the knuckle up. Three teaspoons equals 1 tablespoon.



1 tennis ball = 1 serving of fruit

Healthy diets include 2-4 servings of fruit a day.

- Use the hand guide as a tool. Because hand size varies, compare your fist to an actual measuring cup.
- Measuring cups and measuring spoons are also a great way to monitor portions.
- Nutrition label reading will provided recommended serving size.









Re-Think your Drink

Better beverage choice? WATER!



Generally, you should have a glass of water with every meal or snack



Drink 6 – 8

glasses of water per day

TIPS FOR INCREASING WATER INTAKE



Add lemon, lime or orange slices to a glass of water

Keep a water bottle with you all the time and remember to refill it when empty

Other Alternatives

- Diet soda
- Unsweetened tea
- Flavored water (Crystal Light, Mio, etc.)
- Powerade Zero

Know the Facts

Nutrition Facts Serving Size 1 cup (228mg) **START** HERE Servings Per Container 2 **Amount Per Serving** CHECK Calories from Fat 120 **CALORIE** Calories 260 COUNT % Daily Value* Total Fat 13g 20% Don't eat 25% Saturated Fat 5g Trans Fat 2g too much of these. Cholesterol 30mg 10% Sodium 660mg 28% Total Carbohydrate 13g 10% Dietary Fiber 0g + 6 0% Sugars 5g + Make sure Protein 5g you get Vitamin A 4% enough Vitamin C 2% of these. Calcium 15% Iron 4% * Percent Daily Values are based on a 2,000 calorie diet. Your daily value may be higher or lower depending on your calorie needs. Calories: 2,000 2,500 Total Fat Less Than 65a 80g Sat Fat Less Than 20g 25g Cholesterol Less Than 300mg 300mg Sodium Less Than 2,400mg 2,400 ma Total Carbohydrate 300g 375g Dietary Fiber 25g 30g

OCHECK SERVING SIZE

The Nutrition Facts information is based on a standard serving size. Know many servings are in the package.

CHECK SATURATED & TRANS FATS

- Both fats are unhealthy for your heart.
- Saturated fats should be less than 2 grams (2g) per serving.
- Trans fats should be zero grams (0g) per serving.
- Choose foods with at least 3g DIETARY FIBER
- Choose foods with less than 10g of SUGAR per serving

 ③REMEMBER, the label shows information per serving. If you eat 2 servings, you are getting twice as much as the serving size

Exercise Recommendations



American Academy of Pediatrics (AAP) and the Center for Disease Control (CDC) recommends

60 minutes of moderate exercise per day





What is moderate activity?

- You should feel hot and sweaty
- You should be out of breath
- You should not be able to carry on a conversation



Screen Time

What qualifies as screen time?



TVs • Phones • Tablets • Video games • Computers





Ways to Increase Activity

Make it fun for the entire family!
Walk or run a 5k. Go for a hike on a nature trail.
Play on a playground. Utilize community parks,
ball fields and other recreational facilities.



Make physical activity part of a daily routine.





Play games that encourage physical activity.

Give items that encourage movement. (Soccer balls, basketballs, jump ropes, etc.)

Do activities your child/children enjoy. They can be structured or unstructured.



Be Positive!

- 1 Encourage your child to participate in activities they enjoy.
- Be positive about his/her participation.
- 3 Lead by example. Live an active lifestyle yourself.
- 4 Encourage your child to try new things.





Calories Burned in 30 minutes:

- Basketball/football/soccer—234 calories
- Dance Dance Revolution ——234 calories
- Tennis125 calories
- Walking at 2.0 mph
 99 calories
- Jumping Jacks
 153 calories

