“It is time for every one of us to roll up our sleeves and put ourselves at the top of our commitment list.”

— Marian Wright Edelman

Session 3

Get Energized!
Say YES to Physical Activity
Session 3

Get Energized! Say YES to Physical Activity

Objectives

By the end of this session, group members will learn that:

- Physical activity is good for the heart and overall health.
- Adults should be physically active for 30 to 60 minutes on most days.
- Children and adolescents should be physically active for about 60 minutes on most days, preferably daily.
- Brisk walking is a simple activity nearly everyone can do.
- There are ways to fit more activity into a busy schedule.

Materials and Supplies

To conduct this session, you will need:

- “With Every Heartbeat Is Life” manual and picture cards
- Blackboard and chalk or several large pieces of paper, a marker, and tape
- Cool drinking water and cups
- (Optional) Tape or CD player for music during walking activity
Handouts

Give group members these handouts during this session:

- *(Optional)* “Health Freedom Walk Role Play” (page 74)
- “Getting Started With Physical Activity” (page 75)
- “Getting Started With Physical Activity: Ms. Diane’s Answers” (page 76)
- “Take Heart—Say Yes to Physical Activity” (pages 77–78)
- “Stretching Activities” (page 79)
- “How To Be Physically Active” (page 80)
- “Make Physical Activity a Habit—My Personal Record” (page 81)
- “Sample Walking Program” (page 82)

Session Outline

Introducing the Session

1. Welcome
2. Review of Last Week’s Session
3. About This Session

Conducting the Session

1. Facts About Physical Activity
2. *(Optional)* Health Freedom Walk Role Play
3. Benefits of Physical Activity
4. Types of Physical Activity
5. Getting Started: Important Things To Know

6. Finding Time To Be Physically Active

7. Walking: An Activity for Almost Everyone*
   
   A. Discussion and Stretching
   
   B. Walking Activity

Review of Today’s Key Points

Weekly Pledge

Closing

Note: If you have time, include a 30-minute activity, such as walking, at the beginning or end of each of the rest of the sessions.

Introducing the Session

1. Welcome
   
   ■ Welcome group members to the session.

2. Review of Last Week’s Session
   
   ■ Say:

   At the last session we talked about the heart attack warning signs. Who remembers the warning signs of a heart attack?

* Prepare for the walking activity by reading the “Tips for Preparing for the Walking Activity” box on page 67.
Note: Allow about 3 minutes for group members to respond. Write their answers on the blackboard or on a large piece of paper taped to the wall.

Add these signs if they are not mentioned:

- Your chest may hurt or feel squeezed.
- You may feel like you can’t breathe.
- You may feel pain in your neck or jaw.
- One or both of your arms, your back, or your stomach may hurt.
- You may feel sick to your stomach.
- You may feel light-headed or break out in a cold sweat.

Ask:

Who remembers what you should do if you feel these symptoms?

Say:

The answers are:

- Call 9–1–1 in 5 minutes or less, even if you are not sure you are having a heart attack. Calling 9–1–1 gets you treated more quickly.
- Do not drive yourself to the hospital.

Say:

At the end of the session, we pledged to do one thing to be prepared if a heart attack happens. Please share with the group what you did.

Note: Allow 2 or 3 minutes for group members to respond.

Ask:

Has anyone completed the family health history?

Note: Give a prize to group members who have completed the family health history.
■ Ask:

Does anyone want to share what you have learned about your family health history?

Note: Allow about 5 minutes for group members to respond.

3. About This Session

■ Say:

Marian Wright Edelman, an African American civil rights activist and founder of the Children’s Defense Fund, said, “It is time for every one of us to roll up our sleeves and put ourselves at the top of our commitment list.”

■ Ask:

What does this quote mean to you?

Note: Allow 2 to 3 minutes for group members to respond.

■ Say:

During today’s session, we will discuss physical activity and how important it is to your heart health. When the session ends, you will know:

• How physical activity can help you and your family
• What kinds of activities are good for you and for your heart
• How much activity you should do
• How you can find time to be active

Note: “Physical activity” and “exercise” mean the same thing.
1. **Facts About Physical Activity**

    ■ **Say:**

    Not getting enough physical activity is a major health risk for people today.

    • Being physically inactive puts you at risk for heart disease. The good news is that you can do something about this risk factor.

    • African Americans, especially women and children, are not getting enough physical activity.

    • As a person gets older, having little or no physical activity can lead to health problems.

2. *(Optional)* **Health Freedom Walk Role Play**

    **Note:** Ask for two volunteers to be the actors in a role play. Give these two group members the “Health Freedom Walk Role Play” handout (page 74).

    Read the introduction aloud. After the activity is completed, allow 5 minutes for discussion by asking the following questions:

    • What did you learn from this story?

    • What are some of the issues you might face in trying to be more physically active or in getting your family to be more physically active?

3. **Benefits of Physical Activity**

    ■ **Ask:**

    How do you think physical activity can help you?

    **Note:** Allow about 5 minutes for group members to respond. Write their answers on the blackboard or on a large piece of paper taped to the wall.
Show picture card 3.1.

Say:

Physical activity can help you:

- Strengthen your heart and lungs.
- Build and maintain healthy bones, muscles, and joints.
- Control your weight.
- Have more energy.
- Feel better about yourself.
- Lower your stress.
- Reduce feelings of depression and anxiety.
- Improve sleep.

Show picture card 3.2.

Say:

Physical activity can also help you:

- Lower your blood pressure.
- Control your blood cholesterol.
- Lower your risk of getting heart disease, diabetes, and cancer.

If you have any of these risk factors, it is important to talk to a doctor before starting a physical activity program.

Show picture card 3.3.

Say:

People feel better when they are active. Physical activity may help you lose weight.

4. Types of Physical Activity

Ask:

What do you do to be physically active?

Note: Allow about 5 minutes for group members to respond. Write their answers on the blackboard or on a large piece of paper taped to the wall.
There are different types of physical activity. Physical activity includes some of the things that you probably do each day, like walking, climbing stairs, or doing household chores.

Show picture card 3.4.

You may want to start with moderate (medium-level) activities. Moderate activities should require you to make some physical effort, but you should be able to have a conversation comfortably while doing them. Examples of moderate activities include:

- Walking at a brisk pace
- Gardening (mowing, raking)
- Dancing (African dancing, hand dancing, line dancing, or stepping)
- Making home repairs (painting)
- Washing and waxing a car
- Scrubbing floors and washing windows

Show picture card 3.5.

After a while, you will be able to do more vigorous (high-level) activities. Vigorous activities require a lot of physical effort and make your heart rate and breathing much faster. You usually can’t carry on a conversation comfortably while you are doing vigorous activities. Vigorous activities that you might enjoy include:

- Actively playing with children (walking, running, or climbing)
- Weightlifting
- Taking the stairs instead of the elevator
- Doing floor exercises (pushups, situps)
- Doing chair exercises (for seniors or persons with physical disabilities)
- Playing basketball, baseball, or football
- Swimming laps
- Running or jogging
- Bicycling fast or uphill
- Doing aerobic dance or step aerobics

**Say:**

All types of physical activity are good for you. Aerobic activities, such as brisk walking that speeds your heart rate and breathing, help your heart. Other activities such as weightlifting and stretching can help improve strength and flexibility.

**Say:**

Start slowly. Then move on to higher-level activities. For example, when you are comfortable walking, gradually begin to jog. You’ll feel great!

**Ask:**

How much physical activity do you think you need to do each day to improve your health?

**Say:**

- Adults should have at least 30 minutes of moderate physical activity daily to lower their chances of getting heart disease.
- Some adults need up to 60 minutes of moderate physical activity on most days to prevent unhealthy weight gain.
- Adults who used to be overweight need 60 to 90 minutes of moderate physical activity every day to avoid regaining weight.
- Children and adolescents need at least 60 minutes of moderate to vigorous physical activity on most days, preferably daily.

**Show picture card 3.6.**
Say:

If you can’t set aside 30 or 60 minutes at one time to be active, you can break your activity into shorter periods of 10 minutes or longer. It’s the total time of physical activity that is important. Just make sure that the total time adds up to 30 or 60 minutes on most days.

Say:

For example, if you can only do 30 minutes of physical activity a day:

- Ride your stationary bike for 10 minutes before you go to work..................10
- Take a 10-minute walk with your kids after work.................................+10
- Do aerobic exercises for 10 minutes later in the day..........................+10

30 minutes

Show picture card 3.7.

Say:

If you have more time, you can build up to 60 minutes a day with activities like these:

- Take an early morning jog for 10 minutes................................. 10
- Use your stationary bike for 10 minutes before you go to work........................... 10
- Take a 15-minute walk with coworkers during your lunch break................................. 15
- Play basketball with your children for 15 minutes after dinner............. 15
- Dance for 10 minutes later in the day.................................................+10

60 minutes
**More Information**

**Just Move It**

- Physical activity is important in weight control.
- Try to be physically active for 30 to 60 minutes on most days.

**Here are some examples of how many calories you can burn from various activities for 30 minutes.**

<table>
<thead>
<tr>
<th>Activity</th>
<th>Calories burned per 30 minutes*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weightlifting</td>
<td>110</td>
</tr>
<tr>
<td>Walking (briskly), 3½ miles per hour</td>
<td>140</td>
</tr>
<tr>
<td>Gardening</td>
<td>165</td>
</tr>
<tr>
<td>Raking leaves</td>
<td>165</td>
</tr>
<tr>
<td>Dancing</td>
<td>240</td>
</tr>
<tr>
<td>Bicycling (slowly), 10 miles per hour</td>
<td>145</td>
</tr>
<tr>
<td>Playing basketball</td>
<td>220</td>
</tr>
<tr>
<td>Jogging, 5 miles per hour</td>
<td>295</td>
</tr>
</tbody>
</table>

*These calories are for a healthy 154-pound person. A lighter person burns fewer calories; a heavier person burns more.

5. Getting Started: Important Things To Know

Note: This session gives information to people who are just starting to be active. It also helps people add more activity to what they already do.

- Say:

There are a few things you should know before starting to be physically active.

- Give each group member the “Getting Started With Physical Activity” handout (page 75).

- Say:

It’s very important to know when to talk with a doctor before starting a physical activity program. In the list on your handout, check which people should see a doctor before they begin physical activity.

Read the passages below while the group members check off the boxes.

- Charles is 65 years old and had a heart attack 10 years ago, but he is fully recovered.

- Vernita is 32 years old and had a healthy baby 8 months ago.

- Darius is 38 years old and has diabetes, but he controls his condition very well with medication.

- Corretta is 35 years old and wants to start being more physically active to lower her high blood pressure and help herself to quit smoking.

- Alicia is 27 years old and in good health, and she wants to start running.

- Terrance is 57 years old and broke his leg 2 years ago, but it healed very well. He walks every day but wants to start jogging.

Note: Allow a few minutes for group members to discuss.

- Give each group member the “Getting Started With Physical Activity: Ms. Diane’s Answers” handout (page 76).
Say:

Let’s look at the handout to see what Ms. Diane has to say about this.

Note: Go over the answers with the group.

Say:

These are Ms. Diane’s answers:

- **Charles** should see a doctor before starting a physical activity program because he has had a heart attack. Even though he is fully recovered, he should still check with his doctor.

- **Vernita** does not need to see a doctor before starting a physical activity program. Having a baby is not a risk factor, and she is young.

- **Darius** should see a doctor before starting a physical activity program because he has diabetes. Even though he is young and he controls his condition very well with medication, he should still check with his doctor.

- **Corretta** should see a doctor before starting a physical activity program because she has two risk factors: high blood pressure and smoking.

- **Alicia** does not need to see a doctor before starting a physical activity program. Even though she wants to start a harder activity, such as running, she is young and in good health.

- **Terrance** should see a doctor before starting a physical activity program. His broken leg is not a factor, but he should check with the doctor first because he wants to start a harder physical activity program, and he is more than 45 years old.

Say:

Here are some other things you should know before starting a physical activity program:

1. Start slowly. Build up the time and effort that you put into any activity. You should not be tired the next day.
2. Drink plenty of fluids before, during, and after physical activity, even if you are not thirsty. Drink water. Water has no calories and will prevent you from becoming dehydrated. Special sports drinks are not needed.

3. Wear shoes and socks that give your feet support. Shoes with thick soles will cushion your feet and absorb shock.

4. Wear comfortable clothing. You do not need to buy fancy outfits.

5. Never wrap your body in plastic or wear clothing that is too heavy. This will not help you lose fat, but it can:
   - Make you sweat too much.
   - Make your body temperature rise.
   - Make your heart beat too fast.
   - Make you sick to your stomach.
   - Cause you to pass out.
   - Cause damage to your organs.

■ Say:
   - You should also know that some larger people may face special challenges in trying to be physically active, but there are many good options.

   - Start with these activities:
     — Weight-bearing activities, such as walking, involve lifting or pushing your own body weight.
     — Nonweight-bearing activities, such as swimming and water workouts, put less stress on your joints because you do not have to lift or push your own weight. If your feet or joints hurt when you stand, nonweight-bearing activities may be best for you.
     — Lifestyle activities, such as gardening, do not have to be planned.
Note: For more information on being active at any size, visit the Weight-Control Information Network at http://win.niddk.nih.gov or call 1–877–946–4627 (toll free).

■ Ask:

How many of you are concerned about what will happen to your hair and hairstyle when you are physically active?

Note: Allow about 2 minutes for group members to respond.

■ Say:

Try these hair care tips to help control moisture and salt buildup in your hair while being physically active:

• Use a mild pH-balanced shampoo to wash your hair at least once a week. This will remove salt buildup from sweating when you are physically active.

• Styles like braids, dreadlocks, nubian knots, twists, and cornrows may be easier to maintain and stay in place while you are physically active.

■ Ask:

Does anyone have any questions?

Note: Allow 2 or 3 minutes for group members to respond.

6. Finding Time To Be Physically Active

■ Say:

I know that all of you have busy lives. You may be wondering how you will ever find time to be active. Let’s look at some ways.

■ Give each group member the “Take Heart—Say Yes to Physical Activity” handout (pages 77–78). Read the handout aloud.
■ Ask:

What are some other ways to become more active even when time is limited?

Note: Allow about 5 minutes for group members to respond. Write their answers on the blackboard or on a large piece of paper taped to the wall.

■ Add these ways if group members do not mention them.

- Take a 15- to 20-minute walk during your lunch break at work or after dinner with your family.
- Jump rope a few minutes each day. Work up to jumping for 10 minutes.
- Play basketball with your children. You’ll burn calories and have fun together.

■ Say:

Another way to find more time to be active is to reduce screen time. Screen time is the amount of time we spend watching TV, videos, or DVDs; using our computers; or playing video games. Instead of having too much screen time, you can use some of that time to do physical activities.
7. Walking: An Activity for Almost Everyone

Tips for Preparing for the Walking Activity

Before the start of this session:

■ Review the “Stretching Activities” handout (page 79).

■ Practice until you know each part well enough to teach it to the group members.

■ Practice a brisk walk. Take long strides, and swing your arms.

When leading this activity, remember:

■ Music can get people in the mood for being active. Use a lively song for the warmup exercises, a faster beat for the walking, and a relaxing song for the cool-down period. First, make sure that no one objects to the music.

■ Be enthusiastic. Group members will pick up on your enthusiasm and feel good about exercising.

■ Lead the walk in a circle if you have to do the walking indoors or if space is limited.

■ Have plenty of cool drinking water available before and after the activity.

A. Discussion and Stretching

■ Say:

Brisk walking is an excellent form of physical activity. It’s easy to do, and you do not need special equipment. All you need are shoes for support and socks for cushioning.
Say:

Walking can be done outdoors or indoors. If you do not feel safe walking in your neighborhood, a school or churchyard may be a safer place to walk. Walk in well-lit areas at night. Many shopping malls let people walk inside the mall before the stores open. Some malls even have walking clubs that meet every day.

Say:

It’s important to spend time warming up and cooling down each time you are physically active. Although the risk of injury from walking is low, the warmup gets your leg muscles ready for the activity. The cooldown lets your heart rate slowly return to normal. This also keeps your leg muscles from getting stiff.

Note: Ask the group members to stand up and spread out, with at least 3 feet between them and other group members. Start the music.

Say:

It’s important to warm up your muscles and stretch before you begin physical activity. First, we will warm up our muscles, and then we will stretch. Let’s walk in place slowly for 3 minutes.

Say:

Now, I am going to show you some stretching activities. Watch me, and then try doing them yourselves. Some are easier to do than others. With time and practice, you will be able to do them all. If you have a bit of trouble at first, just do your best. You will get a handout that tells you how to do these stretching activities. Use the handout to help you do them at home.

B. Walking Activity

Note: After the stretching activities, lead the group members on a 15- to 20-minute walk. Walk slowly for the first 5 minutes. Then show them how to do a brisk walk for 5 to 10 minutes. During the last 5 minutes, slow your pace.
- **Say:**

  We are slowing down now so that our bodies can gradually relax. This important part is called the cool-down period. It’s usually recommended that you gradually slow your pace during the last 5 minutes of an activity. Doing a few stretching exercises to loosen the muscles should also be part of your cooldown.

- **Say:**

  For example, runners or joggers may cool down by walking for a few minutes and then stretching their leg muscles before they stop entirely.

- **Ask:**

  How do you feel? Do you think you could continue to walk like this? Why or why not?

  **Note:** Allow 3 to 5 minutes for group members to respond.

- **Say:**

  If you already walk three or more times a week, add other activities to become more fit. Try running, jumping rope, or aerobics.

- **Say:**

  One of the hardest parts of being more active is staying motivated. Many people find that having a partner helps them stay active. A partner can be a family member, neighbor, or friend. The benefits of having a partner are:

  - You can motivate each other. You can set goals together and help each other meet them.
  
  - It makes the time go by faster. You focus on talking rather than on the activity.

- **Say:**

  Walking clubs are a great way to enjoy physical activity and make friends.

  **Note:** See page 438 in the Appendix for tips on how to organize a walking club, so you can share these tips with the group members.
■ Ask:

- What would help you stay motivated to continue being physically active?
- Where are some safe places in your neighborhood to be active?

Note: Allow about 3 minutes for group members to respond. Write their answers on the blackboard or on a large piece of paper taped to the wall.

■ Give each group member the following handouts: “Stretching Activities” (page 79), “How To Be Physically Active” (page 80), “Make Physical Activity a Habit—My Personal Record” (page 81), and “Sample Walking Program” (page 82).

■ Say:

Use the “Make Physical Activity a Habit—My Personal Record” handout to track your daily progress.

Review of Today’s Key Points

■ Say:

Let’s review what we have learned today.

What are some of the benefits of regular physical activity?

Regular physical activity can:

- Strengthen your heart and lungs.
- Build and maintain healthy bones, muscles, and joints.
- Help you lose excess weight and prevent weight gain.
- Control blood cholesterol and lower blood pressure.
- Help you sleep better, reduce stress, increase energy, and reduce feelings of depression.
- Lower your chance for heart disease, diabetes, and cancer.
What is an activity that just about everyone can do?
• Brisk walking

What are simple ways to become more active throughout the day?
• Take a walk.
• Get off the bus early and walk.
• Dance to your favorite music.

What is the minimum amount of physical activity recommended for you to do every day?
• Adults need at least 30 minutes, and children and adolescents need at least 60 minutes daily.

Weekly Pledge

■ Say:

You have learned a lot today about how you can become more physically active. Now let’s think about how you can apply what you have learned. Please think of one change you can make in your everyday life to increase your level of physical activity. This will be your pledge for the week.

■ Say:

Be specific about what you plan to do, how you plan to do it, and when you will start. Examples include:

• I will talk to family members and friends this weekend about taking regular walks together.

• I will start walking for at least 20 minutes during my lunch break at work, starting tomorrow.
■ Say:

Write your pledge on the “Take Heart—Say Yes to Physical Activity” handout on page 77–78. Keep this handout in a special place so you can review your pledges and keep your goal in mind.

Note: Allow 5 minutes for group members to think of a pledge and write it down.

■ Ask:

Would anyone like to share his or her pledge with the group?

Note: Write down pledge ideas on the blackboard or on a large piece of paper taped to the wall.

■ (Optional) Say:

Keeping a personal value in mind can help you make changes in your everyday life to become more physically active. Remember that a personal value is a quality that you consider important.

Remember today’s quote from Marian Wright Edelman: “It is time for every one of us to roll up our sleeves and put ourselves at the top of our commitment list.” Although challenges will come, you must stay focused on your physical activity goal. Today the value is perseverance. Perseverance helps you have the willpower to keep your pledge, even if it means starting again after a slip. It helps you set a routine to keep you focused on your goal to improve your health.

■ Ask:

How could you use perseverance or another value to help you keep your pledge?

Note: Allow 3 minutes for group members to share their thoughts.

■ Say:

We will talk about how you did with your pledge at the next session. Remember to keep working on your pledge to be prepared if a heart attack happens.
Closing

■ Say:

Thank you for coming today. What did you think of today’s session?

Note: Allow a moment for group members to respond.

■ Say:

I am looking forward to seeing you at the next session. The next session will be about how to cut back on salt and sodium to prevent and control high blood pressure. Please continue to work on your family health history.

Note: Think about today’s class. What worked? What didn’t work? Have you made any changes in your own life that were covered in today’s session?
The Harris Family has joined their community’s annual Health Freedom Walk. The 5-mile event honors the community’s role in the Underground Railroad—a vast network of people who helped slaves escape to freedom. Tina Harris; her husband James; and their children, Imani (age 10), Miles (age 8), and Elijah (age 13) are walking together.

Tina: I’m so glad we joined the walk today. Remember how we skipped the Health Freedom Walk last year because we thought we couldn’t make it to the end?

James: That was before you persuaded me to get in shape with you.

Tina: Look at us now. We take walks together on most evenings after dinner. On the weekends, we try to do activities with the kids that get us moving, like this Health Freedom Walk.

James: At first, it wasn’t easy to get the kids to turn off the TV. Imani and Miles took a little convincing. Elijah put up such a fight—13 can be a rough age. Now the kids spend most of their free time playing outside or at the community center.

Tina: What a difference!

James: You’ve made a lot of progress, too. When we started, you could only walk for 10 minutes. But each day, we walked a little farther. Now we walk for 30 minutes straight.

Tina: I did feel out of shape at first. Walking is the one physical activity I like to do, but I’ve always been afraid to walk in the neighborhood alone.

James: I’m glad your sister and your friend started walking with you on the days when I work late.

Tina: Me, too. Walking with a partner is safer and more fun. You hardly notice the time when you’re walking and talking. Wow, are we at the finish line already?

James: Yes, we are.

Tina: We did it! We finished the Health Freedom Walk for the first time ever. I guess you could say we’re on the path to health freedom.

This story is based on the Health Freedom Walk—A Path to Wellness program of CHAMP (Community Health Awareness & Monitoring Program). For more information, contact CHAMP at 1–410–669–6340.
Getting Started With Physical Activity

It’s very important to know when to talk with a doctor before starting a physical activity program.

In the list below, check which people should see a doctor before they begin a physical activity program.

- Charles is 65 years old and had a heart attack 10 years ago, but he is fully recovered.

- Vernita is 32 years old and had a healthy baby 8 months ago.

- Darius is 38 years old and has diabetes, but he controls his condition very well with medication.

- Corretta is 35 years old and wants to start being more physically active to lower her high blood pressure and help herself to quit smoking.

- Alicia is 27 years old and in good health, and she wants to start running.

- Terrance is 57 years old and broke his leg 2 years ago, but it healed very well. He walks every day but wants to start jogging.
Getting Started With Physical Activity: Ms. Diane’s Answers

✓ Charles should see a doctor before starting a physical activity program because he has had a heart attack. Even though he is fully recovered, he should still check with his doctor.

☐ Vernita does not need to see a doctor before starting a physical activity program. Having a baby is not a risk factor, and she is young.

✓ Darius should see a doctor before starting a physical activity program because he has diabetes. Even though he is young and he controls his condition very well with medication, he should still check with his doctor.

✓ Corretta should see a doctor before starting a physical activity program because she has two risk factors: high blood pressure and smoking.

☐ Alicia does not need to see a doctor before starting a physical activity program. Even though she wants to start a harder activity, such as running, she is young and in good health.

✓ Terrance should see a doctor before starting a physical activity program. His broken leg is not a factor, but he should check with the doctor first because he wants to start a harder physical activity program, and he is more than 45 years old.
Take Heart—Say Yes to Physical Activity

Regular physical activity can help your heart and lungs work better; lower your blood pressure, blood cholesterol, and blood glucose (blood sugar); and help you control your weight. It can also help you relax, feel less tense, sleep better, have more energy, and feel better about yourself. Physical activity can also reduce your risk for diabetes and some types of cancer.

Make staying active a lifelong habit.

Ms. Diane has learned that the more physical activity you do, the easier it gets.

I do not wait until the end of the day when I am too tired to do any physical activity. I am active throughout the day. I take the stairs instead of the elevators and walk everywhere I can. Now I am up to walking 60 minutes a day with my friend. It helps to walk with someone. We are so busy talking, we walk even longer.
Keep moving. Start slowly and work your way up!

Strive to do at least 30 minutes of activity every day. If you’re short on time, try three or more 10-minute periods.

Start with light activities
- Slow walking
- Stretching
- Vacuuming

Move to moderate activities
- Walking at a brisk pace
- Gardening (mowing, raking)
- Dancing
- Doing home repairs
- Washing and waxing a car
- Washing windows and scrubbing floors
- Playing softball
- Weightlifting

Increase to vigorous activities
- Playing soccer, basketball, or baseball
- Running or jogging
- Bicycling fast or uphill
- Doing aerobics
- Swimming laps
- Jumping rope
- Skating
- Doing heavy construction work

Other things to do to help you and your family get started:
- Leave a pair of walking shoes in your car.
- Set a date and time with a coworker to begin walking.

James, Tina, and Pam Harris have all increased their physical activity. They now walk and dance almost every day. And Jill rides a stationary bike nearly every day.

Make your personal pledge to exercise like the Harris family does!

Look at these examples:

Morning
Park the car a few blocks away and walk to work.

Noon
During lunch, take a walk with a coworker.

Evening
After dinner, take a walk with your family.

Write the changes you will try to make this week.

Your health and your family’s health are priceless. Make an investment in it!

HANDOUT—SESSION 3
Stretching Activities

Do these stretches gently and slowly. Do not bounce.

1. Deep Breathing
   Arms up, breathe in.
   Arms down, breathe out.
   Two times each.

2. Neck Stretching
   Side to side two times.

3. Shoulder Stretches
   Up and down five times on each side.

4. Side Stretches
   Up and down five times in each direction.

5. Waist Stretches
   Side to side three times in each direction.

6. Twists
   Side to side three times in each direction.

7. Back and Leg Stretches
   Down and up five times.

8. Back Stretch
   Arms through legs six times.

9. Leg Stretch 1
   Down and up five times.

10. Leg Stretch 2
    Move heels up and down six times.
How To Be Physically Active

1. Walk slowly for 5 minutes. Then do stretching exercises. (See handout on stretching exercises.)

2. Walk briskly for 20 minutes.

3. Walk slowly for 5 minutes.

4. Relax!
Make Physical Activity a Habit—My Personal Record

Track your progress every day.
Start out slowly.

Aim to reach 60 minutes or more each day!

Write down the number of minutes you are active each day.

<table>
<thead>
<tr>
<th></th>
<th>Sunday</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
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Sample Walking Program*

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<th>Week</th>
<th>Warm Up</th>
<th>Walk</th>
<th>Cool Down</th>
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<td>Walk slowly 5 minutes</td>
<td>15 minutes</td>
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<td>Walk slowly 5 minutes</td>
<td>Walk briskly 10 minutes</td>
<td>Walk slowly 5 minutes</td>
<td>20 minutes</td>
</tr>
<tr>
<td>Week 3</td>
<td>Walk slowly 5 minutes</td>
<td>Walk briskly 15 minutes</td>
<td>Walk slowly 5 minutes</td>
<td>25 minutes</td>
</tr>
<tr>
<td>Week 4</td>
<td>Walk slowly 5 minutes</td>
<td>Walk briskly 20 minutes</td>
<td>Walk slowly 5 minutes</td>
<td>30 minutes</td>
</tr>
<tr>
<td>Week 5</td>
<td>Walk slowly 5 minutes</td>
<td>Walk briskly 25 minutes</td>
<td>Walk slowly 5 minutes</td>
<td>35 minutes</td>
</tr>
<tr>
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<td>Walk slowly 5 minutes</td>
<td>Walk briskly 30 minutes</td>
<td>Walk slowly 5 minutes</td>
<td>40 minutes</td>
</tr>
<tr>
<td>Week 7</td>
<td>Walk slowly 5 minutes</td>
<td>Walk briskly 35 minutes</td>
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<td>45 minutes</td>
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<tr>
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<td>Walk slowly 5 minutes</td>
<td>Walk briskly 40 minutes</td>
<td>Walk slowly 5 minutes</td>
<td>50 minutes</td>
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</table>

*Walk every day of the week.