

## Thanks for joining the Walking Group and the 6-Week Walking Challenge!

## Wild Wonderful Walking Groups

 promote an active lifestyle through an individual walking challenge, weekly group activities, and healthy behaviors.
## GROUP LEADER NAME AND PHONE NUMBER

## WALKING PARTNERS AND PHONE NUMBERS

## DATES TO REMEMBER

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Step 1: Decide how you will track your daily walking-by minutes or pedometer steps. For a pedometer, here is the right way to start:

- Clip your pedometer on your waist band or belt, directly above your knee.
- Be sure it is horizontal to the ground, not angled or dangling from your clothes.
- Set it to zero. Walk 50 steps. Check the pedometer.
- If it reads between $45-55$, your step counter is working correctly.
- For counting minutes, carry a watch or cell phone.


## Step 2: Start tracking your daily walking.

 If you use a pedometer, clip it on first thing in the morning. Wear it each day. For the first three days, walk your normal routine - steps or minutes. On the third day, add up your totals:Day \#1 $\qquad$ total steps OR $\qquad$ total minutes

Day \#2 $\qquad$ total steps OR $\qquad$ total minutes

Day \#3 $\qquad$ total steps OR $\qquad$ total minutes
TOTAL $\qquad$ total steps OR $\qquad$ total minutes
Use this table as a guide to set new goals. Most begin this program at Inactive to Slightly Active levels, averaging 4,000 to 6,000 steps a day.

## Step 3: Find your baseline

Divide the total steps for your first 3 days:
$\ldots 3=$ $\qquad$ average steps or minutes per day.

This number is your baseline.
Write your baseline on the chart below:

What is your activity level now?

| Your Baseline | Steps Per Day | Activity Level |
| :---: | :---: | :---: |
|  | Less than 5,000 | Inactive |
|  | 5,000 to 7,499 | Slightly Active |
|  | 7,500 to 9,999 | Moderately Active |
|  | 10,000 to 12,499 | Active |
|  | 12,500 or more | Very Active |

Adapted from America on the Move at www.americaonthemove.org

# six Simple Steps to Move More 

## Step 4: Set goals

Find ways to increase your daily steps by 2,000 more than your baseline. Or, add minutes to your walking time. Once you can meet this goal regularly, set a new goal. Increase your steps until you reach a new level that is comfortable, yet motivating to you. As your total daily steps increase, so will your health benefits.

## Step 5: Track your steps or minutes every day.

 Use the log on page 11 to track your steps or minutes for six weeks. Turn in your log to your group leader at the end of the six weeks.
## Drink

 plenty of water before, during, and after walking.
## Step 6: Keep on walking!

Stay physically active every day for the rest of your life! During the six-week challenge, you started a new habit that will add years and enjoyment to your life! Find other ways to add more steps to your day with other activities you enjoy.

Go to www.WVontheMove.net for more information or details on upcoming walking events.

[^0]Ien Reasons to Walk More
(1) You feel better and have more energy.
(2) It helps manage your weight.
(3) Walking with your family is quality time together.
(4) You'll improve your health.
(5) It can save money - controlling health problems may lead to less dependence on costly medications. (Talk to your doctor first.)

6 Your family, friends, and community will look to you as a role model.

7 It takes little preparation or equipment.
8 You can fit it into your busy schedule.
(9) You can make new friends.
(10) It helps prevent many chronic diseases and cancers.

Celebrate Your successes!
Remember, progress can be measured in many ways - mood, sleep, self-esteem, weight loss or energy. Reward yourself with something personal, specific and immediate to celebrate accomplishments, big and small. Try these ideas:

Inspirational Book • New Sports Equipment • Movie
Radio Headset • Interesting Magazine • Massage
Exercise Clothes • Music, Art or Flowers • Hand Weights

# How the Body Responds to Physical Activity 

| What is Normal? | What is NOT Normal? |
| :---: | :---: |
| Faster heartbeat | Chest pain, pain down in your <br> arm, heaviness in chest |
| Few skipped <br> heartbeats | Continual heart pounding, fluttering <br> or uneven heartbeats |
| Faster breathing | Faster breathing, light-headedness or feeling <br> faint, dizziness, numbness, or pain |
| Deeper breathing | Extreme breathlessness that keeps you <br> from talking during activity |
| More perspiration | Perspiring profusely or feeling "clammy" |
| Some temporary <br> muscle stiffness | Sudden muscle pain |

Adapted from the AARP Physical Activities Guide www.aarp.org

## If you notice an abnormal problem or have any concerns about your ability to start this challenge, talk with your health care provider. <br> In an Emergency, call 9-1-1!

| It all counts! If you do any of these activities, count the minutes, then add to your total step count for the day ... |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Activity | Steps per minute |  | Activity | Steps per minute |  |
|  | Male | Female |  | Male | Female |
| Aerobics (High Impact) | 181 | 189 | Judo and Karate | 254 | 260 |
| Aerobics (Low Impact) | 127 | 142 | Jumping Rope | 254 | 260 |
| Aerobics (Step) | 254 | 260 | Mow Lawn (Push Mower) | 127 | 142 |
| Backpacking (On hill < 10 lbs ) | 181 | 189 | Pilates | 91 | 94 |
| Baseball | 127 | 142 | Rowing | 181 | 189 |
| Basketball (Game) | 145 | 212 | Running ( $6 \mathrm{~min} / \mathrm{mile}$ ) | 399 | 425 |
| Basketball (Wheelchair) | 163 | 165 | Scrubbing Floors | 91 | 94 |
| Bicycling | 199 | 212 | Shoveling Snow | 145 | 165 |
| Bowling | 73 | 71 | Skiing Cross Country | 181 | 212 |
| Canoeing | 91 | 94 | Skiing Downhill | 145 | 165 |
| Chopping wood | 145 | 165 | Snowshoeing | 199 | 212 |


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|  |  | Stair Climbing（Down） | Stair Climbing (Up) | Swimming (Freestyle) | Swimming (Pleasure) | Tae Bo (Moderate) |  |  |  | Washing the Car | $\begin{aligned} & \text { 읃 } \\ & : \frac{1}{\mathbf{n}} \\ & \text { N} \\ & \frac{\pi}{0} \end{aligned}$ |  |  | \％ |
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Cycle（BMX／mountain）
Cycle（Stationary／Moderate）
Dance（Ballroom）
Dance（Country／Line／Disco）
Dance（Square／Swing）
Elliptical Jogger
Football（Touch／Flag）
Gardening（Heavy）
Gardening（Moderate）
Golf（Riding in Cart）
Golf（Without Cart）
Ice Skating
In－Line Skating
Jogging（General）
Jogging（In Water）

## A Healthier Community



Help your community become more physically active. Here are a few ways you can get involved:

Participate in community walks and health fairs.

Talk to your family and friends about the benefits of walking.

Walk with your family on a regular basis.

Support others who need encouragement.

Start a walking program at the local school track, mall, or other community facility.

Healthy Lifestyle Websites:
www.WVontheMove.net www.AmericaOnTheMove.com www.CardiacWV.org www.HealthFinder.gov www.SmallStep.gov www.Fitness.gov www.CDC.gov/PhysicalActivity www.Walking.About.com

## Small changes add up to BIG Results!




|  | Your <br> Goal | Day 1 | Day 2 | Day 3 | Day 4 | Day 5 | Day 6 | Day 7 | Total /Wk |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Week 1 |  |  |  |  |  |  |  |  |  |
| Week 2 |  |  |  |  |  |  |  |  |  |
| Week 3 |  |  |  |  |  |  |  |  |  |
| Week 4 |  |  |  |  |  |  |  |  |  |
| Week 5 |  |  |  |  |  |  |  |  |  |
| Week 6 |  |  |  |  |  |  |  |  |  |

## West Virginiat on the move $^{m}$

Extension Service
WestVirginiaUniversity.



This toolkit evolved from a pilot walking program in five West Virginia counties - Boone, Lincoln, Logan, Mingo and Wyoming. This kit and the pilot program success is attributed to the dedicationof local citizens, funding from the Logan Healthcare Foundation, and leadership of West Virginia on the Move.

A collaborative project of West Virginia on the Move ${ }^{\mathrm{Tm}}$, the West Virginia University Extension Service, and the West Virginia Community Educational Outreach Service.


[^0]:    Did you know . . . ?
    60\% of American adults do not get the needed $30+$ minutes of physical activity a day?

    See the guidelines at http://www.cdc.gov/physicalactivity/

