

# Caregiver Assistance News

“CARING FOR YOU ... CARING FOR OTHERS”

## Preventing Caregiver Injuries – Back Safety

Assisting someone who may be elderly, overweight and unsteady on their feet move from one location to another can injure your back if you do not know how to do it *correctly*. As a caregiver, you will have to help the person in your care move to a chair or be asked to pick up a heavy object such as lifting a wheelchair into the trunk of the car. It is very easy to be injured providing this kind of assistance and left unable to perform your caregiving duties. Your attention to the *safest* way to move your body—and the person in your care—will keep you from unnecessary injury. Most muscle strain injuries to both the caregiver and care receiver are preventable if you follow some simple rules.

### Body Mechanics

The proper use of our bodies is called *body mechanics*. It involves standing and moving in ways that prevent injury, avoid fatigue, and make the best use of strength. When you learn how to move, control, and balance *your own* body, it's easier to control and help or move another person.

### Preventing Back and Neck Pain

To prevent injuries to yourself, get plenty of rest, good nutrition, physical fitness and maintain:

- Good body mechanics.
- A stress management program such as daily meditation.
- A stretching routine before you lift.
- A back-strengthening exercise program.

### General Rules

The following will help you use proper body mechanics and be safe.

- ✓ Only lift as much as you can comfortably handle.
- ✓ Always let the person you are helping know what you are going to do.
- ✓ To create a base of support, stand with your feet 8"–12" apart with one foot a half step ahead of the other.
- ✓ Bend your knees slightly.
- ✓ Keep your spine in a neutral (normal arched, not stiff) position while lifting.
- ✓ USE YOUR LEGS instead of your back to do most of the work—leg muscles are stronger than back muscles.
- ✓ If you can adjust the bed, keep the top at about waist level. If it is low or you are tall, put one foot on a footstool to relieve pressure on your lower back.



Base of Support

## Transfer Safety

First, consider the task at hand. Think about what you are capable of, what assistance you might need and to what degree the one in your care can assist you. Then, eliminate hazards such as clutter, throw rugs, or excess furniture. When planning on the space you need to move, pivot, or transfer, allow for *more* space than you think you need. Remember these tips:

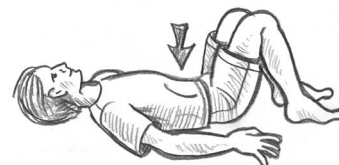
1. Let the person you are helping do as much as he can do **safely**.
2. Never allow the person you are helping to put his arms around your neck.
3. Have the person PUSH off rails, chair arms, etc. (No pulling)
4. Avoid sudden jerking movements; move slowly and communicate what you are doing and need the person to do. If the person does not move often, he may become lightheaded with a change in position—**move slowly!**
5. Have all equipment you need ready and in working order, such as a transfer belt, chair, wheelchair, commode, or Hoyer lift. If transferring to or from a bed, wheelchair or commode with locking brakes, make sure they are **locked**.
6. If, during a transfer, you start to “lose” the person, do not try to hold him up. Doing so will probably result in injury. Instead, lower him slowly to the floor and call for assistance.

## Back Strengthening Exercises

➔ **Hug Your Knees**—Lie on your back with knees bent and soles on the floor. Use your arms to hug one knee at a time to your chest. Ten times each knee.



➔ **Flatten Your Back**—Lie on your back with knees bent and soles on the floor. Take deep breaths as you tighten your abdominal muscles and press the small of your back into the floor. Hold to a count of 15 as you continue to breathe deeply.



➔ **Chest Lift**—Lie on your stomach in a relaxed position. Put your hands palms down at chest level and raise your head and chest from the floor. Breathe and hold this position for a count of 25. Gradually increase the time you are able to remain in this position.



Back-strengthening exercises will take time to have an effect, but continue them, even after your back feels stronger. And no matter how strong your back feels, always use proper body mechanics!

Remember to check with your doctor before starting an exercise program.

## *Taking Care of Yourself—* **Your Weight Matters**

*Obesity is one of the biggest risk factors for developing back pain and arthritis because it speeds the destruction of joint-cushioning cartilage.*

*Losing weight—even just 10 or 11 pounds—can cut your risk in half. Studies have found that caregivers often don't eat as well as they should. Women with waists larger than 35 inches and men with waists over 40 inches are considered*

*at highest risk. Studies show that waist size is a better predictor of premature death than overall weight. For easy-to-follow eating plans and*

*healthy recipes, go to [www.AmericanHeart.org](http://www.AmericanHeart.org).*

*Source: Harvardhealth*

## **Live Life Laughing!**

Yes doc, I want to lose weight, but I don't want to get caught up in one of those "eat right and exercise scams."



## *Inspiration*

*The happiness of your life depends on the quality of your thoughts.*

*— Marcus Aurelius*

## **Memory Care - Shadowing**

*Shadowing* is when seniors with Alzheimer's constantly trail their caregivers and become very anxious when their caregivers are not in sight. A routine will provide the structure he or she needs to feel secure. Knowing what to expect will reduce anxiety and agitation. When you need to leave the room, give him an activity to focus on, such as opening mail. It will help keep his attention off your absence.

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## SAFETY TIPS— Back Pain and Activity

A common myth about back pain is that you need to rest and avoid activity for a long time. In fact, doctors do *not* recommend bed rest. If you have no sign of a serious cause for your back pain (such as loss of bowel or bladder control, weakness, weight loss, or fever), stay as active as possible. Tips how to handle activity and back pain:

- Stop normal physical activity for only the first few days. This helps calm your symptoms and reduce swelling (inflammation) in the area of the pain.
- Apply heat or ice to the painful area. Use ice for the first 48 to 72 hours, then use heat.
- Take over-the-counter pain relievers.
- Sleep in a curled-up, fetal position with a pillow between your legs. If you usually sleep on your back, place a pillow or rolled towel under your knees to relieve pressure.
- Do not do activities that involve heavy lifting or twisting of your back for the first 6 weeks after the pain begins.
- Do not exercise in the days right after the pain begins. A physical therapist can teach you which exercises are right for you.

Source: National Institutes of Health MedlinePlus - Taking care of your back at home

# Caregiver Assistance News

“ C A R I N G   F O R   Y O U ... C A R I N G   F O R   O T H E R S ”

## Q U I C K   Q U I Z

As the caregiver, you should seek training from a physical therapist in order to reduce the risk of injury to yourself or the person in your care. Answer True or False to the questions below.

1. Always let the person you are helping know what you are going to do.  
T F
2. Obesity is one of the biggest risk factors for developing back pain and arthritis because it speeds the destruction of joint-cushioning cartilage.  
T F
3. Most muscle strain injuries to both the caregiver and care receiver are preventable if you follow some simple rules.  
T F
4. If the person in your care does not move often, he may become lightheaded with a change in position.  
T F
5. Keep your spine in a neutral (normal arched, not stiff) position while lifting.  
T F
6. Have the person PUSH off rails, chair arms, etc. (No pulling)  
T F
7. If, during a transfer, you start to “lose” the person, lower him slowly to the floor.  
T F
8. Never use ice on a sore back muscle.  
T F
9. *Body mechanics* involves standing and moving in ways that prevent injury, avoid fatigue, and make the best use of strength.  
T F
10. Use your back muscles to do most of the work.  
T F

Name \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_