

Fall Prevention Tips

Conditions That May Increase the Chance of Falling

- Lower body weakness and difficulties with walking and balance
- Vitamin D deficiency
- Vision problems
- Foot pain or poor footwear
- Home hazards such as broken or uneven steps, throw rugs, cords, and clutter
- Some prescribed or over-the-counter medications (consult your physician)

6 Tips for Fall Prevention

- Remove Obstacles: Remove any home hazards and assess your furniture to ensure it is placed in a way that doesn't obstruct walking paths.
- **Turn on Lights:** Keep lights on in dimly lit areas, use night lights with sensors, place flashlights in convenient spots, and keep a lamp on your nightstand.
- Choose the Right Shoes: Wear shoes with non-skid soles that offer your foot support and opt for an insert if you need added arch or heel support.
- Try At-home Balance Exercises: Simple exercises, such as sit-to-stands, toe taps, and head rotations, can improve balance at home.
- Take a Walk: A daily walk around your block, neighborhood, local walking paths, or the mall during winter will strengthen your legs and increase your endurance.
- Call Your Physician: Consult your doctor about the side effects of your prescription medications and therapy services that address mobility and balance.

What to do After a Fall

- 1. Stay calm, take deep breaths, and examine yourself for injuries. If you are injured or unable to get up, alert someone and keep calm while you await their help.
- 2. If you haven't injured yourself or broken any bones, identify the nearest piece of sturdy furniture, like a chair.
- 3. Slowly roll on your side to get on your hands and knees, then crawl or pull yourself to the identified furniture.
- 4. Right yourself up into a kneeling position, place your hands on the stable part of the furniture, bring your strongest leg to a kneeling lunge, and push yourself up into a sitting position on the furniture.
- 5. When you can confidently move again without falling or injury, notify your doctor you've had a fall and keep your eye out for any pain or signs of injury.

