# **WHAT TO DO IF YOU** FALL

**IF YOU HAVE ANY QUESTIONS ABOUT** THIS INFORMATION. PLEASE TALK WITH YOUR NURSE, THERAPIST, OR **DOCTOR** 

### If you fall at home, remember...



Don't panic; decide whether you are able to get up

#### If you decide to get up...



Use stable furniture for support



**Tell someone** that you had a fall; your doctor can provide fall prevention resources, if needed



Get medical help if needed

#### If you can't get up...



Slide or crawl to get help if you can



**Shout, bang** on something, or use your **phone/lifeline** if you cannot



Tell someone you have fallen



Stay calm and still until help arrives



Get medical help if needed





## Reduce your fall risk: Check your shoes!

Your footwear does more than provide you with a comfortable walk. Shoes can help you stay stable on your feet — or make it harder to remain balanced. Here are several tips to help you choose the best footwear to prevent falls.

- Lightweight: Choose a lightweight shoe. A heavy shoe can increase the likeliness of tripping.
- Wide heel: Choose a wide heel that is flat or low.
- **Sole:** The sole of your shoe should not be too thick. It should be flexible under the ball of the foot where your toes attach to your foot.
- **Tread:** The tread, which provides traction on the sole of your shoe, should be visible and not worn or smooth. It should be made of rubber or another nonslip material.
- **Heel counter:** A heel counter is a small piece of plastic or cardboard positioned inside the back of the shoe where your heel bone rests. It should be firm and sturdy to hold your heel in place.
- **Supportive arch**: Consider adding an orthotic or insoles for more support.
- **Toe box:** The area where your toes rest in the shoe is called the toe box. You should be able to curl your toes and move them a little.
- Laces or Velcro®: Be sure to lace your shoes firmly or tighten the Velcro closure to hold your foot securely in place.