Creating a Safer Home

A ROOM-BY-ROOM **GUIDE TO ELIMINATE** THE MOST COMMON CAUSES OF FALLS





PHILIPS Lifeline

BE PREPARED WITH THE LIFELINE **SERVICE**

Philips Lifeline founded the medical alert service industry with one mission: to help you live independently and confidently. We're the original, the largest, and the leading medical alert service provider. One of our goals at Philips Lifeline is to make sure we do everything possible to help reduce the risk of falling and to get you help quickly if a fall occurs.

While nobody can completely fall-proof their home, we hope that this booklet will provide you comfort knowing you've taken steps to reduce many of the risks of falling. Throughout this guide, you'll see a set of pictures of typical household rooms. The first picture depicts some common conditions that lead to falls. The second picture illustrates how these conditions can be improved to minimize the fall risk.



Day Bedroom PAGES 2-3



Living Room PAGES 4-5



Bathroom PAGES 6-7

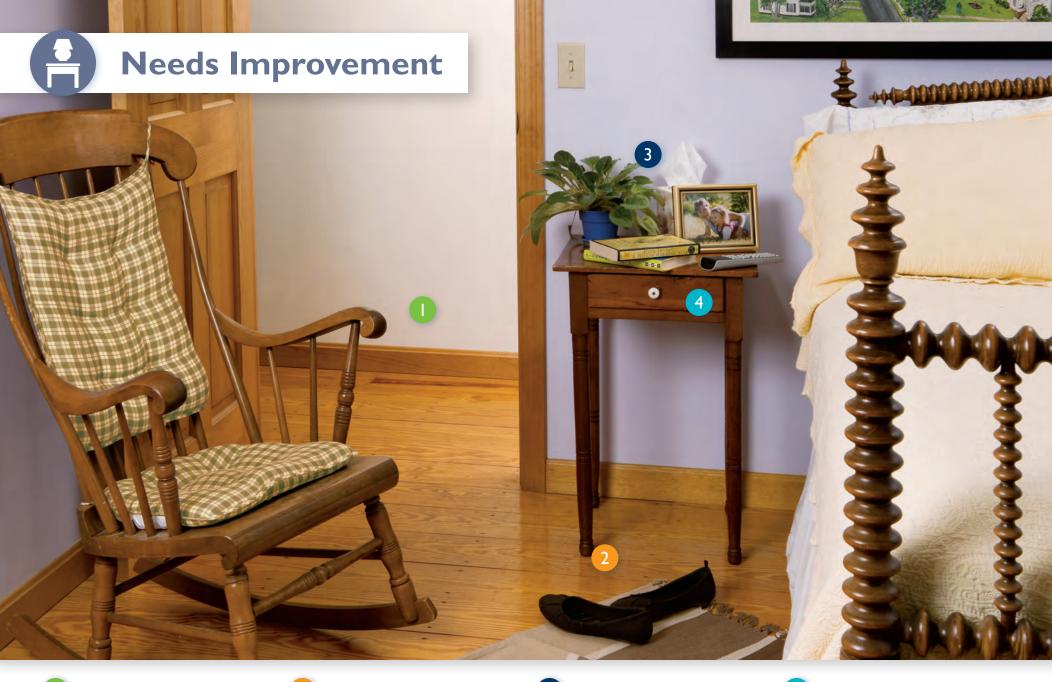


Night Bedroom PAGES 8-9



Stairs PAGES 10-11

SPECIAL OFFER ENCLOSED!



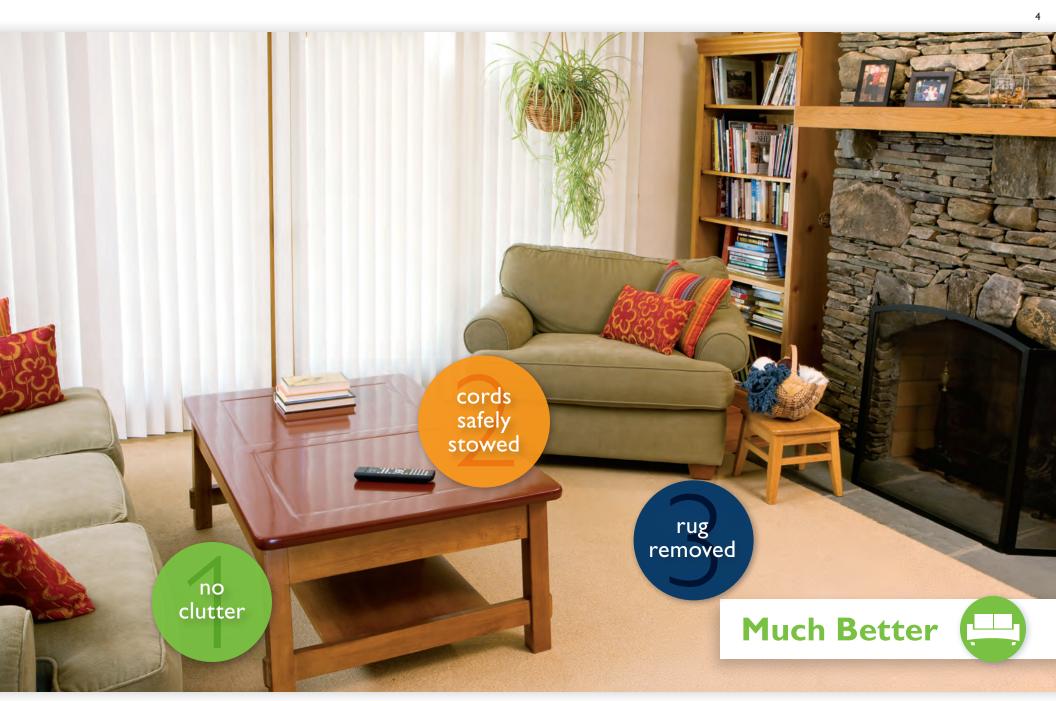
- Narrow space between the bed and chair makes navigating to the doorway difficult.
- 2 Shoes, loose rugs and other clutter create danger, especially in the dark or when taking the first few steps in the morning.
- 3 Loose objects can easily be knocked off, creating a tripping hazard. They take up space that would better be used for a lamp and phone.
- Without a phone near the bed, getting up or rushing to answer the phone could lead to a fall.



- Without the chair in the way, the walkway to the door is now clear.
- 2 Shoes and slippers are moved out of the walking areas, reducing the risk of tripping. Rugs have been removed or secured to the floor with double-sided tape.
- Newly uncluttered, the nightstand has room for necessities that must be accessed from bed.
- 4 Lifeline device capable of answering phone with the press of a button or a telephone is located within reach.

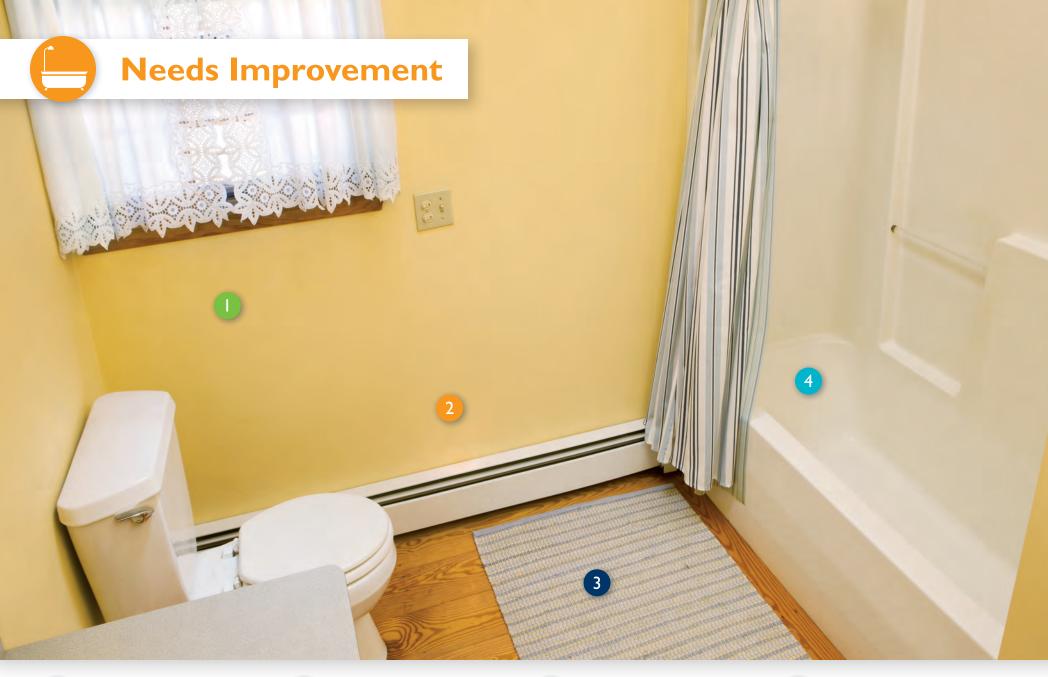


- Baskets and craft projects left on the floor can easily get underfoot and cause a fall.
- Telephone cables or extension cords crossing open spaces are a tripping hazard.
- 3 A loose rug is easy to trip over.



- Better-organized projects are placed off the floor and out of the walkways.
- 2 All cords are removed from walkways and stowed safely behind furniture.
 Telephones and other devices have been placed nearer to wall outlets.
- Removing or securing rugs eliminates this frequent tripping hazard.

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- Using the toilet and entering & exiting the shower require unusual motions that result in many falls.
- Dim conditions can make navigation difficult at night.
- 3 Unsecured bathmats can slide out from underfoot while entering or exiting the bath tub, resulting in a serious fall.
- 4 Showering or bathing becomes more dangerous for older patients.



- Properly mounted grab bars ensure safer use of toilets and showers.
- A light-sensitive nightlight turns on automatically when needed to increase visibility.
- 3 Either removing or using a non-slip bathmat eliminates this common cause of falls.
- A sturdy shower seat reduces the risk of slipping and a hand-held shower sprayer on a hose eliminates the need to reach overhead.



- appropriate nighttime lighting

 accessible assistive equipment

 Much Better
 - A lamp within reach of the bed and a light-sensitive nightlight on the wall improves visibility at night.
- The walker can now be reached from bed, reducing the risk of falls while entering and exiting.

reached from bed to

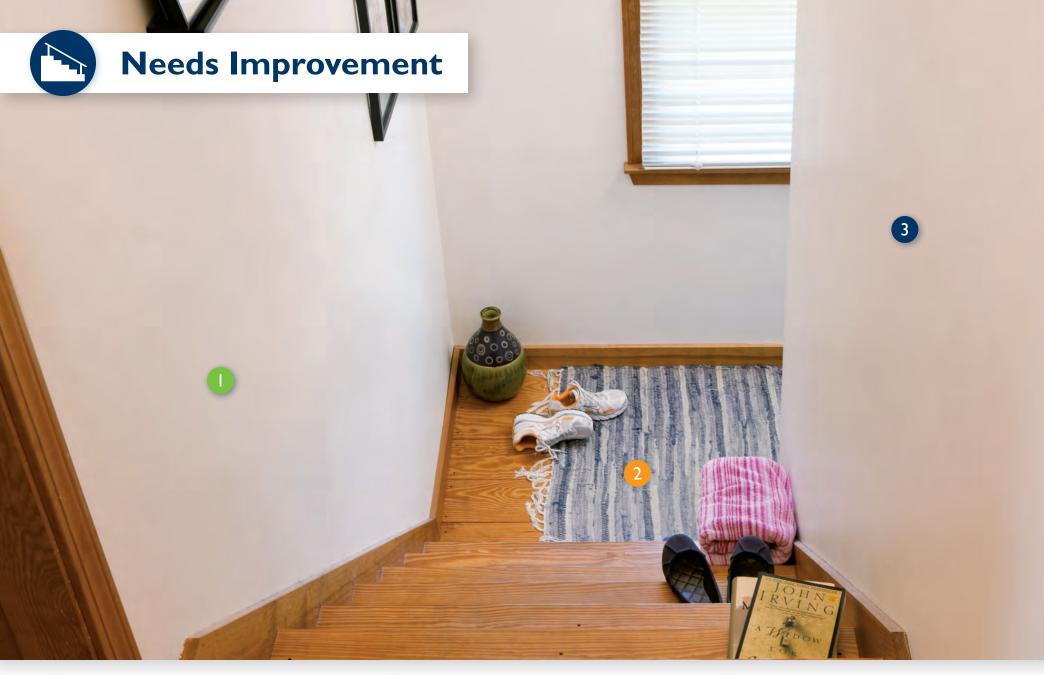
assist entry and exit.

Telephone, electrical and other cords are safely hidden behind furniture.

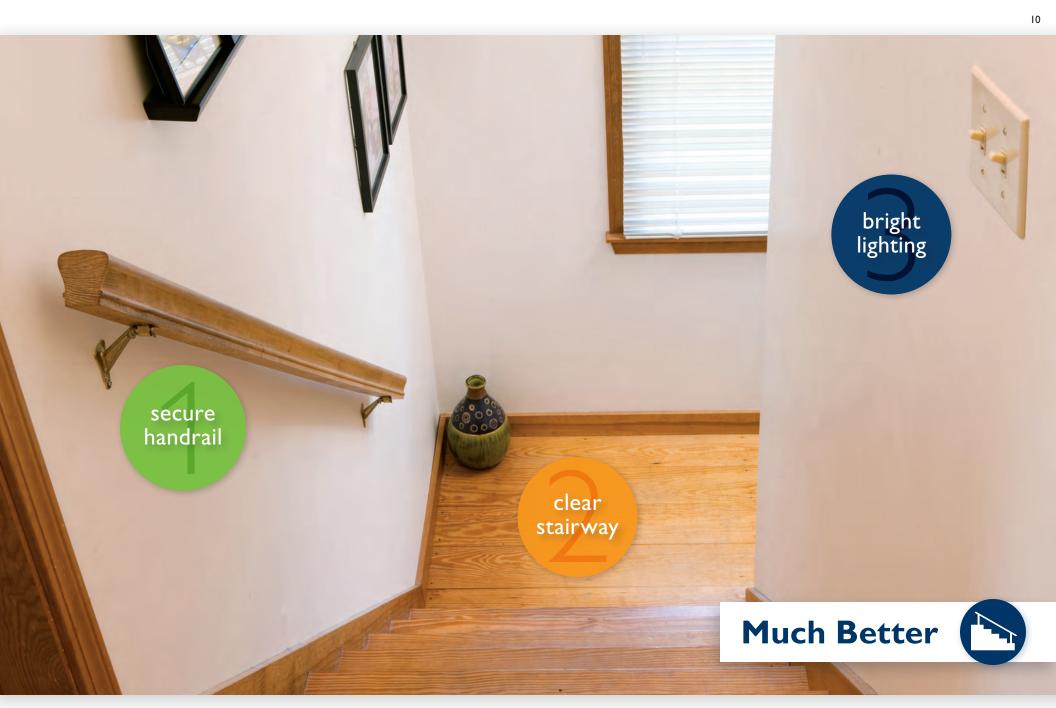
catch feet and cause a fall.

4 Keeping blankets and other items off the floor results in a safer room.

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- Without a handrail, even a slight slip can turn into a major fall.
- 2 Loose items or unsecured rugs on stairs and landings increase the risk of falling.
- 3 Shadows and dim conditions increase the risk of tripping or missing steps.



- Placed securely at the proper height, the handrail provides support while transiting up and down the steps.
- Unobstructed stairs allow one's focus to be on navigating individual steps rather than stepping around household items.
- 3 Ceiling lights bathe the stairway in abundant light and are controlled by wall-mounted switches at the top and bottom landings.

I. PREPARE

2. RISE

3. SIT



Getting up quickly or the wrong way could make an injury worse. If you are hurt, call for help using a medical alert service or a telephone.



Push your upper body up. Lift your head and pause for a few moments to steady yourself.



Keep the other leg bent with the knee on the floor.



Look around for a sturdy piece of furniture, or the bottom of a staircase. Don't try and stand up on your own.



Slowly get up on your hands and knees and crawl to a sturdy chair.



From this kneeling position, slowly rise and turn your body to sit in the chair.



Roll over onto your side by turning your head in the direction you are trying to roll, then move your shoulders, arm, hips, and finally your leg over.



Place your hands on the seat of the chair and slide one foot forward so it is flat on the floor.



Sit for a few minutes before you try to do anything else.

Source: Baker, Dorothy, Ph.D.,RNGS, Research Scientist, Yale University School of Medicine New Haven, Connecticut, Connecticut Collaboration for Fall Prevention

Why Lifeline? When you experience a fall, medical issue, or other emergency, every second counts. If you are alone, delayed medical care can jeopardize your recovery and your independence! The Philips Lifeline Medical Alert Service provides simple, fast access to help 24 hours a day, 365 days a year.

We have a system that's right for you.

Standard Lifeline

System

Easy to use: Press your waterproof Help Button anytime you need help.

Responsive: Your Communicator quickly dials our US-based Response Center to get you connected.

Accommodating: You decide how you would like to be helped—by a neighbor, family member, or emergency professional.



Lifeline with **AutoAlert System**

All of the benefits and features of the Standard Lifeline System PLUS an added layer of protection:



AutoAlert^I can automatically place the call for help if it detects a fall, even if you can't push your button.

Preferred: It's the most widely adopted fall-detection technology in the US personal emergency response market.2



GoSafe System

Take the benefits of the Lifeline service with you anywhere you go.

More than a GPS: Six advanced locating technologies help to accurately identify your location so responders can get to you as quickly as possible.

Seamless: GoSafe is an easy-to-use, two-way voice communication system you can use when you're home or away, indoors or out. It even charges while you're wearing it.4



Wireless options are now available

with the Lifeline HomeSafe system.3

CALL TODAY AND FIND OUT WHICH OPTION IS BEST FOR YOU

Order when you call and save \$50 with Free Activation.⁵ Call I-866-714-5307

as low as



