

# best balance exercises for seniors at home

## Why Balance Exercises are Crucial for Seniors

best balance exercises for seniors at home are not just a suggestion; they are a vital component of maintaining independence, preventing falls, and enhancing overall quality of life for older adults. As we age, our balance naturally declines due to changes in our sensory systems, muscle strength, and coordination. This decline can lead to an increased risk of falls, which can result in serious injuries, hospitalization, and a loss of confidence. Fortunately, consistent practice of targeted balance exercises can significantly mitigate these risks. This comprehensive guide will explore a variety of effective, at-home balance exercises tailored for seniors, covering everything from simple standing poses to more dynamic movements.

We will delve into the science behind why balance deteriorates and how specific exercises counteract these effects. The article will highlight the importance of proper form and consistency, offering practical tips for incorporating these routines into daily life. You'll discover a range of exercises, categorized by difficulty and focus, ensuring there's something for every senior, regardless of their current fitness level. Understanding these exercises can empower seniors to take proactive steps towards a safer and more active lifestyle, reducing fear of falling and increasing their ability to participate in daily activities. The goal is to equip you with the knowledge to build a personalized balance program right in your own home.

## Table of Contents

- Why Balance Exercises are Crucial for Seniors
- Understanding Age-Related Balance Changes

- Key Principles for Effective Senior Balance Training
- Beginner Balance Exercises for Seniors at Home
- Intermediate Balance Exercises to Enhance Stability
- Advanced Balance Exercises for Greater Challenge
- Incorporating Balance Exercises into a Daily Routine
- Safety Tips for At-Home Balance Exercises
- The Role of Strength Training in Balance
- Mind-Body Connection and Balance Improvement

## Understanding Age-Related Balance Changes

As individuals enter their senior years, several physiological changes can contribute to a gradual decrease in balance. These changes affect the complex interplay between the visual system, the vestibular system (inner ear), and the proprioceptive system (sense of body position). For instance, vision might become less sharp, making it harder to perceive obstacles or changes in terrain. The vestibular system, responsible for detecting head movements and maintaining equilibrium, can become less sensitive. Furthermore, the nerves in the feet and ankles, which provide crucial information about the ground beneath us, may experience reduced sensation, a condition known as peripheral neuropathy.

Muscle mass also tends to decrease with age, a process called sarcopenia. This loss of muscle strength, particularly in the legs and core, directly impacts our ability to make quick adjustments to

maintain stability. Reduced flexibility and slower reaction times further compound these challenges. Even subtle changes in gait can become more pronounced, increasing the likelihood of tripping. Therefore, addressing these underlying physiological shifts through targeted exercises is paramount for maintaining robust balance in seniors.

## **Key Principles for Effective Senior Balance Training**

To maximize the benefits of any balance training program for seniors, adhering to certain core principles is essential. Firstly, consistency is paramount. Engaging in balance exercises regularly, ideally daily or several times a week, will yield the most significant improvements. Sporadic practice will not effectively retrain the neuromuscular pathways responsible for balance. Secondly, progression is key. Starting with simpler exercises and gradually increasing the difficulty as confidence and ability grow prevents overexertion and promotes continuous improvement.

Another crucial principle is safety. It is vital to perform exercises in a safe environment, free from hazards, and with a sturdy support nearby, such as a chair or wall. Proper form should always be prioritized over speed or duration. Listening to your body and avoiding any movements that cause pain is also critical. Finally, a multi-faceted approach that includes exercises targeting different aspects of balance – static, dynamic, and reactive – will provide the most comprehensive results. Combining these principles creates a robust framework for successful at-home balance enhancement.

## **Beginner Balance Exercises for Seniors at Home**

For seniors just beginning their balance journey, starting with simple, low-impact exercises is recommended. These movements focus on building a foundational sense of stability and gradually introducing variations. The primary goal here is to become comfortable with controlled movements and to build confidence in standing unsupported for short periods. These beginner exercises can be performed daily to reinforce balance skills.

## Single Leg Stance (Supported)

This exercise is a cornerstone for improving balance. It helps to strengthen the ankles and improve proprioception. Start by standing with your feet hip-width apart, holding onto the back of a sturdy chair for support. Slowly lift one foot off the ground, bending your knee slightly. Aim to hold this position for 10-30 seconds, maintaining an upright posture. Focus on keeping your core engaged. Repeat on the other leg. As you become more comfortable, try to reduce your reliance on the chair, perhaps by only lightly touching it with one hand.

## Heel-to-Toe Walk

This exercise mimics the natural gait but with an increased challenge for balance. Stand near a wall or counter for support. Place the heel of one foot directly in front of the toes of the other foot, as if walking on a tightrope. Take a step forward, maintaining this heel-to-toe alignment. Continue walking in a straight line for a set distance, focusing on controlled movements. If you feel unsteady, use the support. This activity improves dynamic balance and coordination.

## Chair Squats

While seemingly a strength exercise, chair squats significantly contribute to balance by strengthening the leg muscles responsible for stability. Stand in front of a sturdy chair with your feet hip-width apart. Slowly bend your knees as if you are going to sit down, keeping your back straight and chest up. Lower yourself until your buttocks lightly touch the chair, then push back up to a standing position. Ensure your knees do not go past your toes. This controlled movement builds lower body strength essential for balance.

## Calf Raises

Strong calf muscles are vital for ankle stability and balance. Stand with your feet hip-width apart, holding onto a chair for support. Slowly rise up onto the balls of your feet, lifting your heels as high as

comfortably possible. Hold for a second at the top, then slowly lower your heels back to the floor. This exercise helps improve ankle strength and control, which are crucial for preventing stumbles and falls.

## **Intermediate Balance Exercises to Enhance Stability**

Once seniors have established a solid foundation with beginner exercises, they can progress to intermediate movements that offer a greater challenge to their balance systems. These exercises typically involve more dynamic actions, reduced reliance on support, and require greater proprioceptive feedback. Introducing these intermediate exercises will further refine stability and prepare individuals for more complex movements.

### **Single Leg Stance (Reduced Support)**

Building on the beginner version, this progression involves holding the single leg stance with less or no support. Stand near your support, but try to keep your hands hovering just above it, ready to grab if needed. Lift one foot off the ground and hold for 15-30 seconds. Focus on maintaining an upright posture and steady gaze. The challenge here is increased as the body must make finer adjustments to stay upright without constant external support. As you improve, gradually increase the hold time or try closing your eyes for a few seconds (only if feeling very stable).

### **Tai Chi-Inspired Movements**

Tai Chi is renowned for its slow, flowing movements that dramatically improve balance, flexibility, and strength. Many Tai Chi stances and shifts in weight can be adapted for at-home practice. For example, the "Cloud Hands" movement, adapted for a seated or standing position, involves shifting weight from one leg to the other while moving the arms in a fluid, wave-like motion. This teaches weight transfer and core engagement crucial for dynamic balance.

## Side Leg Raises

This exercise targets the hip abductor muscles, which are critical for lateral stability. Stand tall, holding onto a chair for balance. Keeping your body upright and your core engaged, slowly lift one leg out to the side, keeping it straight. Do not let your torso lean. Lift the leg only as high as you can comfortably without losing balance or engaging your back muscles. Lower it slowly back to the starting position. This helps to strengthen the muscles that prevent you from falling sideways.

## Walking Lunges (Modified)

For those with good knee strength and flexibility, modified walking lunges can be beneficial. Stand with feet together. Step forward with one leg and lower your hips until both knees are bent at approximately a 90-degree angle. Ensure your front knee is directly above your ankle and your back knee hovers just above the floor. Push off with your back foot and bring it forward to step into the next lunge, alternating legs. Use a wall or chair for support if needed. This exercise improves dynamic balance and leg strength.

## Advanced Balance Exercises for Greater Challenge

Seniors who have mastered intermediate exercises and feel confident in their stability can explore advanced movements. These exercises demand a higher level of coordination, core strength, and proprioceptive awareness. They often involve multi-directional movements and reduced sensory input, pushing the boundaries of balance control. It's imperative to perform these with extreme caution and adequate support.

## Single Leg Stance on Uneven Surfaces

Once proficient with the single leg stance on a flat surface, introduce a slight challenge by standing on a folded towel or a cushion. This uneven surface requires more micro-adjustments from the ankles and feet to maintain stability. Start with short holds and gradually increase the duration as you adapt. This

significantly enhances proprioception and ankle strength.

## **Tandem Stance with Head Turns**

The tandem stance (standing with one foot directly in front of the other) is already challenging. Adding head turns introduces a dynamic element that tests the vestibular system's ability to compensate for visual input changes. Stand in a tandem stance, holding onto support if necessary. Slowly turn your head to the left, then back to center, then to the right. Perform these turns slowly and deliberately, maintaining your balance. This exercise is excellent for improving reactive balance.

## **Dynamic Weight Shifts**

This involves smoothly transferring weight between feet in various patterns. For example, stand with feet hip-width apart. Shift your weight fully onto your right leg, lifting your left heel slightly, then smoothly shift your weight to your left leg, lifting your right heel. Progress to shifting weight forward onto the balls of your feet, then backward onto your heels (rocking motion). These movements simulate everyday activities like walking and reaching, enhancing functional balance.

## **Walking with Obstacle Negotiation**

This exercise simulates navigating real-world environments. Place small, soft objects (like rolled-up socks) on the floor in a line or pattern. Walk slowly and deliberately, stepping over each object. Focus on controlled leg lifts and maintaining balance throughout the gait cycle. This improves the ability to react to and overcome obstacles, a critical skill for fall prevention.

## **Incorporating Balance Exercises into a Daily Routine**

Integrating balance exercises into a senior's daily routine is crucial for sustained improvement. The key is to make these exercises accessible and habitual, rather than a chore. This can be achieved by

linking them to existing daily activities or by scheduling specific times dedicated to balance practice. The goal is to make balance training a natural part of life, ensuring consistency without overwhelming the individual.

One effective strategy is to perform simple balance exercises during everyday moments. For instance, while brushing teeth, practice standing on one leg. While waiting for water to boil or the microwave to finish, perform calf raises. These small bursts of activity add up throughout the day. Another approach is to dedicate a specific time slot, perhaps 10-15 minutes each morning or evening, to a more focused balance routine. This could involve the exercises discussed earlier, performed in a structured manner.

It's also beneficial to incorporate balance challenges into leisure activities. If a senior enjoys gardening, they might practice balancing while reaching for tools or kneeling and rising. If they enjoy walking, they can focus on maintaining good posture and heel-toe alignment. Encouraging active participation in household chores that require movement and stability can also contribute. The ultimate aim is to make balance exercises a seamless and enjoyable part of the senior's lifestyle.

## Safety Tips for At-Home Balance Exercises

Performing balance exercises at home offers convenience, but safety must always be the top priority. Falls can occur even during simple exercises if proper precautions are not taken. Implementing a few key safety measures can significantly reduce the risk of injury and allow seniors to practice with confidence and peace of mind.

Here are essential safety tips for at-home balance exercises:

- **Choose a Safe Environment:** Ensure the exercise area is well-lit, free from clutter, rugs, or tripping hazards. Clear a space where you can move freely without bumping into furniture.
- **Have Support Nearby:** Always have a sturdy chair, countertop, or wall within easy reach for support. Never perform challenging balance exercises without a reliable support system.

available.

- **Wear Appropriate Footwear:** Opt for well-fitting, supportive shoes with non-slip soles. Avoid exercising in socks, slippers, or bare feet, as these can increase the risk of slipping.
- **Start Slowly and Gradually Progress:** Begin with easier exercises and shorter durations. As your balance improves, slowly increase the difficulty, duration, or reduce your reliance on support.
- **Listen to Your Body:** Pay attention to any signals of fatigue, dizziness, or pain. If you experience any discomfort, stop the exercise immediately. Pushing through pain can lead to injury.
- **Stay Hydrated:** Dehydration can affect balance and concentration. Drink water before, during, and after your exercise sessions.
- **Consult Your Doctor:** Before starting any new exercise program, especially if you have underlying health conditions, it is advisable to consult with your physician or a physical therapist.
- **Consider a Spotter:** If performing more advanced exercises, having a family member or caregiver present can provide an extra layer of safety and reassurance.

## The Role of Strength Training in Balance

While balance exercises directly target stability, a strong foundation of muscular strength is equally crucial for effective balance. The muscles in the legs, core, and even the upper body play vital roles in maintaining equilibrium and reacting to destabilizing forces. Without adequate strength, even the best balance exercises will have limited efficacy, as the body will lack the power to make necessary adjustments.

Lower body strength, particularly in the quadriceps, hamstrings, glutes, and calves, is essential for

standing, walking, and making quick corrections to prevent a fall. Weak leg muscles can lead to a shuffling gait and reduced ability to recover from a stumble. Core strength, involving the abdominal and back muscles, acts as a central stabilizer for the entire body. A strong core allows for better posture and provides a stable base for limb movements. Even upper body strength can be important for balance, as it assists in reaching for support or regaining posture.

Therefore, a comprehensive approach to improving balance in seniors should incorporate both dedicated balance exercises and strength training exercises. Exercises like chair squats, leg presses (if using equipment or adapted), and resistance band exercises for the legs and core can significantly enhance muscular support, making balance exercises more effective and reducing the overall risk of falls. This synergistic relationship between strength and balance is a cornerstone of functional fitness for older adults.

## **Mind-Body Connection and Balance Improvement**

The connection between the mind and body is profoundly influential in maintaining and improving balance, especially for seniors. Our ability to balance relies not only on physical strength and sensory input but also on our ability to focus, concentrate, and consciously control our movements. Stress, anxiety, or a lack of confidence can negatively impact balance, while a calm and focused state can enhance it.

Practices like Tai Chi and mindful movement emphasize the integration of breath, movement, and awareness. These disciplines encourage seniors to be present in their bodies, paying close attention to how their weight shifts, how their muscles engage, and how they respond to external cues. This heightened body awareness, or proprioception, is fundamental to balance. When seniors are more attuned to their physical sensations, they can make subtler and quicker adjustments to maintain stability.

Furthermore, a positive mental outlook and confidence in one's ability to balance can reduce the fear of falling. This fear can sometimes lead to cautiousness that paradoxically increases fall risk by

causing hesitancy and reduced movement. By engaging in exercises that build confidence and by fostering a strong mind-body connection, seniors can overcome these psychological barriers. This holistic approach, combining physical training with mental focus and emotional well-being, offers the most complete path to improved balance and overall quality of life.

## **Frequently Asked Questions**

### **Q: How often should seniors perform balance exercises at home?**

A: For optimal results, seniors should aim to perform balance exercises most days of the week, ideally 3-5 times per week, or even daily. Consistency is more important than intensity. Even short sessions of 10-15 minutes can be highly beneficial.

### **Q: What are the most important muscles for balance in seniors?**

A: The most important muscles for balance in seniors are those in the legs (quadriceps, hamstrings, calves), the core (abdominal and back muscles), and the muscles around the ankles. Stronger muscles provide better support and allow for quicker adjustments.

### **Q: Is it safe for seniors with osteoporosis to do balance exercises?**

A: Yes, it is generally safe and highly recommended for seniors with osteoporosis to do balance exercises, as improving balance is crucial for preventing falls that could lead to fractures. However, they should consult with their doctor or a physical therapist before starting any new program to ensure the exercises are appropriate for their condition and to learn proper form.

## **Q: Can balance exercises help improve gait and walking stability in seniors?**

A: Absolutely. Balance exercises directly improve the ability to maintain equilibrium while standing and moving, which translates into more stable and controlled walking. They help seniors regain confidence in their gait and reduce the risk of tripping or stumbling.

## **Q: What is proprioception, and how do balance exercises improve it?**

A: Proprioception is the body's ability to sense its own position, movement, and exertion in space. Balance exercises, particularly those that involve subtle weight shifts or standing on varied surfaces, challenge and retrain the sensory receptors in muscles, joints, and tendons, thereby enhancing proprioceptive feedback and improving balance control.

## **Q: Should seniors use special equipment for home balance exercises?**

A: While not always necessary, some seniors might benefit from specific equipment. A yoga mat or a folded towel can make exercises more challenging on the feet. A balance disc or stability ball can be used for more advanced training. However, basic exercises can be performed effectively with just a sturdy chair for support.

## **Q: What should a senior do if they feel dizzy or unsteady during a balance exercise?**

A: If a senior feels dizzy or unsteady, they should immediately stop the exercise and sit or lie down if necessary. They should regain their composure before attempting any further movement. It's a sign to either rest, reduce the intensity of the exercise, or seek advice from a healthcare professional.

## Q: How long does it typically take to see improvements in balance for seniors?

A: Improvements in balance can vary from person to person depending on consistency, starting fitness level, and the specific exercises performed. However, many seniors begin to notice subtle improvements in stability and confidence within a few weeks of consistent practice. Significant improvements often become apparent within 2-3 months.

## Best Balance Exercises For Seniors At Home

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copy today and regain your balance comfortably.

**best balance exercises for seniors at home:** *Quick Functional Exercises for Seniors* Cody Sipe, 2023-10-03 The perfect gift for the senior in your life looking to increase function, improve energy, decrease joint pain, and enhance cognition! It's no secret that people are living longer lately, and setting up an appropriate exercise and nutrition plan is vital to maintaining this longevity. Fortunately, *Quick Functional Exercises for Seniors* can help older adults keep up with everyday life activities. This book contains more than fifty exercises for seniors, with beautiful full-color step-by-step images to illustrate each. An award-winning expert on functional exercises, Dr. Cody Sipe offers exercises to improve balance and mobility, strength and power, posture, core stability, and much more. Regardless of how you want to live out your golden years—with travel, playing with grandkids, working, hiking, or gardening—this guide will enable you to do so.

**best balance exercises for seniors at home:** *Assisting Seniors at Home* Gretchen Mary Rose, 2020 Most families in need of assistance for senior caregiving have two questions: Can you, please, help us? How do we go about this? We don't even know where to start. This is the overshadowing climate that exists until a navigational chart is presented. *Assisting Seniors at Home: A Planning Guide for Families and Caregivers* is designed to harmonize the unique perspectives and roles of the three entities involved: the seniors, the family, and hired caregivers. Each role is described with specific intervention priorities for our aging family members. Within this guide, there are two skill level indicators, one for the general aging population and another for those with dementia. Each provide a clear description of specific needs as changes occur. This is the compass by which all family members may intercede proactively to bring seniors from early intervention to the final stages of hospice care. The skill level indicator is the most valuable element as it designates the amount of care needed, how to establish a care plan, and when to make necessary changes. In summary, this adds up to effective in-home care, inclusive of home modifications and safety as a top priority for all involved.

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**best balance exercises for seniors at home:** *Locomotion and Posture in Older Adults* Fabio Augusto Barbieri, Rodrigo Vitória, Paulo Cezar Rocha dos Santos, 2025-02-19 This book sheds new light on the effects of aging and movement disorders on movement control during walking and postural tasks. Understanding these dynamics is more important than ever as we face a future where the number of older adults is projected to double by 2050. The severity of this framework is exacerbated when aging is accompanied by movement disorders such as Parkinson's disease, Chorea, Multiple Sclerosis, Dystonia, and Huntington's disease. The book explores how complex interactions between musculoskeletal and neural systems are required for efficient execution of daily activities like walking and maintaining posture. The chapters in this comprehensive volume address the multifaceted challenges posed by aging and movement disorders in gait and postural control, including innovative rehabilitation strategies and the role of artificial intelligence. Expert

contributors examine how environmental, sensorial, motor, cognitive, and individual factors influence locomotor and postural activities. Readers will discover cutting-edge research findings that address critical questions about planning, performance, and impairment in these essential functions. This book is a must-read for anyone seeking to understand and reduce the effects of aging and movement disorders on gait and posture. This book is an invaluable resource for clinicians, physical therapists, occupational therapists, psychologists, biologists, researchers, health professionals, as well as those involved in physical education and sports medicine. It highlights the mechanisms involved in controlling and planning postural and gait tasks in both neurologically healthy older individuals and those who suffer from movement disorders, offering new perspectives on interventions and technologies designed to improve understanding or delay impairments due to aging or movement disorders on gait and posture. Whether you're a practitioner or researcher in related fields, this book equips you with the essential knowledge to enhance the quality of life for older adults facing these challenges.

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Bette R Bonder, Vanina Dal Bello-Haas, 2017-12-04 Support the very best health, well-being, and quality of life for older adults! Here's the ideal resource for rehabilitation professionals who are working with or preparing to work with older adults! You'll find descriptions of the normal aging process, discussions of how health and social factors can impede your clients' ability to participate in regular activities, and step-by-step guidance on how to develop strategies for maximizing their well-being.

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Adelle M. Williams, 2016-06-29 Helping Relationships with Older Adults: From Theory to Practice examines the fundamental theoretical perspectives of the aging process with an emphasis on the healthy aspects of aging. Taking a comprehensive approach, author Adele Williams addresses various therapeutic methods as she highlights the strengths and resiliency of the older population. Exercises and case studies demonstrate key concepts and promote skill development by allowing students to experience the various challenges in the lives of older clients.

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Marcia G. Ory, Matthew Lee Smith, 2023-10-27 This collection is part of a recurrent series- Insights in Aging and Public Health: 2021. Our global society is changing. Now in the third decade of the 21st Century, the achievements made by scientists have led to major advancements in the fast-growing field of Aging and Public Health. As indicated by the United Nations Declaration of the Decade of Healthy Aging (2021-2030), there is global interest in understanding determinants of healthy aging and strategies to improve the lives of older people, their families, and the communities in which they live. As such, the field of public health and aging must constantly evolve and adapt alongside the ongoing changes in population growth and demographics, social and physical environments, and policy and other drivers of health-related costs. Further, the indicators of risk and markers of success have assumed new meaning as new societal needs/challenges

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Kauffman, John O. Barr, Michael L. Moran, 2007-01-01 This manual gives step-by-step guidance on the evaluation and treatment of geriatric diseases and disorders. It covers incidence of disorders, diagnostic tests, associated diagnoses, clinical implications for mobility, and rehabilitation techniques. It offers a broad overview of the effects of aging on all body systems. Special geriatric considerations for laboratory assessment, thermoregulations, and pharmacology are also discussed. This manual is a resource for all training clinicians in geriatric care and is a quick-reference guide for students and practitioners in this field.

**best balance exercises for seniors at home:** *A Comprehensive Guide to Rehabilitation of the Older Patient E-Book* Shane O'Hanlon, Marie Smith, 2020-11-17 This book will help all health professionals involved in the rehabilitation of older people to provide their patients with the highest possible quality of life and autonomy. Expanded and rewritten by a diverse team of authors, the text is suitable for doctors in all specialties that see older patients, as well as nurses, physiotherapists, occupational therapists, psychologists, dietitians, speech and language therapists/pathologists, physician associates/assistants, healthcare assistants, and many others including patients, family members and students. The book is written in an accessible, no-jargon style and provides a patient-centred perspective on recent advances in the field of rehabilitation - an increasingly important aspect of care for older people. - Clear explanations of relevant concepts: ageing, frailty, comprehensive assessment, rehabilitation - Broad coverage of all aspects of rehabilitation including different settings - Explanations of input from multiple health professionals - Problem-based section that highlights solutions to common issues during rehabilitation - Specialty-specific areas of rehabilitation such as stroke rehabilitation, cancer rehabilitation, post-operative rehabilitation, trauma, rehabilitation in the community - Practical section explaining how to plan discharge safely, run a care planning meeting, organize home supports, continue rehabilitation at home - Evidence-based but accessible writing, complemented by practical clinical wisdom - Aimed at a broader audience - applicable to all health professionals who see older patients - Resources for patients and their caregivers - Multiple-choice questions to test knowledge

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**best balance exercises for seniors at home: Healthy Happy & Fit** Dwayne Whiting, 2014-02-06 If you are a senior that wants to learn how you can remain as active as possible in your golden years without injuring yourself you ought to read a copy of Healthy Happy & Fit. Of course it is not a replacement for sound medical advice but it does highlight things that other seniors participate in or do to remain as healthy as possible. No matter what age you are, it is important to do some form of exercise and to eat properly as a sedentary lifestyle filled with the consumption of unhealthy foods is not good for anyone at all. The text explains how seniors can do all that and more! Dwayne Whiting understands the challenges that many seniors go through as his parents and their siblings are in the golden stage of their life. One thing that he did notice which intrigued him was the fact that as long as they were feeling okay, they would go out and get some exercise done. It could be a walk or even a trip to the gym. He respected their zest for life and admired the fact that at their age they were still willing to get up and keep active. Dwayne always kept this in his mind and when he had the opportunity to, he started to compile information on how seniors can keep healthy and active. That led to his book.

**best balance exercises for seniors at home: Guccione's Geriatric Physical Therapy E-Book** Dale Avers, Rita Wong, 2019-10-24 \*\*Selected for Doody's Core Titles® 2024 in Physical Therapy\*\* Offering a comprehensive look at physical therapy science and practice, Guccione's Geriatric Physical Therapy, 4th Edition is a perfect resource for both students and practitioners alike. Year after year, this text is recommended as the primary preparatory resource for the Geriatric Physical Therapy Specialization exam. And this new fourth edition only gets better. Content is thoroughly revised to keep you up to date on the latest geriatric physical therapy protocols and conditions. Five new chapters are added to this edition to help you learn how to better manage common orthopedic, cardiopulmonary, and neurologic conditions; become familiar with functional outcomes and assessments; and better understand the psychosocial aspects of aging. In all, you can rely on Guccione's Geriatric Physical Therapy to help you effectively care for today's aging patient

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