

1 **Clinical Practice Guideline:           Fall Prevention Program**

2  
3 **Date of Implementation:               September 15, 2022**

4  
5 **Product:                                       Specialty**

6  
7  
8 **GUIDELINES**

9 American Specialty Health – Specialty (ASH) offers a Fall Prevention Program. The  
10 objectives of this program are to reduce falls among seniors, improve functional safety at  
11 home and in the community, and enhance overall fitness and independence among eligible  
12 Medicare members. This CPG describes the expectations of contracted or employed and  
13 credentialed ASH physical or occupational therapists who perform fall risk and safety  
14 assessments and the follow-up support provided by ASH Coaching services (assessments  
15 maybe performed in the member’s home or by virtual synchronous video depending on the  
16 preference and contract with the health plan client). The Fall Prevention program may be  
17 offered to populations younger than 65 years at the discretion of the health plan; the  
18 engagement and functions of the program will be the same. The information provided to  
19 the member will be applicable to their needs and age.

20  
21 **Indications and Exclusions:**

22 This program is provided as a supplemental Medicare benefit or program available to any  
23 eligible member who is not already receiving Physical Therapy (PT) or Occupational  
24 Therapy (OT) Medicare home health services based on qualifying criteria.

25  
26 **Fall Prevention & Home Assessment Program Overview**

27 Eligible members are engaged by a Member Concierge who will assist the member in  
28 scheduling an available Physical or Occupational Therapist to provide the home  
29 assessment. If the member is not eligible for a home assessment, the Member Concierge  
30 will help the member navigate their options, including directing them to their health plan  
31 for needed services or to appropriate self-care resources and education.

32  
33 Once scheduled, the member will receive in-home or virtual home fall prevention  
34 assessments completed by a credentialed Physical or Occupational Therapist. The  
35 assessment includes evaluation of the home environment for safety risks, functional  
36 mobility, and activity tolerance evaluation. The Physical or Occupational Therapist will  
37 use the Centers for Disease Control and Prevention (CDC) Stopping Elderly Accidents,  
38 Deaths, and Injuries (STEADI) Checklist as the basis of the in-home assessment. The  
39 practitioner will also evaluate the member in their home and assess for environmental  
40 safety concerns, the overt presence of social determinants of health that impact fall risk  
41 factors, and the need for equipment to mitigate falls and improve safety. Additionally, the  
42 Physical or Occupational Therapist will observe the member and/or ask about specific

1 medical issues and comorbidities that could impact balance, mobility, and strength such as  
 2 activity levels, blood pressure, foot, gait, vision, hearing, and/or medication issues. Any of  
 3 these concerns will be noted in the *Fall Prevention & Safety Assessment Form*, which will  
 4 then be submitted to ASH as the claim submission and trigger customer service outreach  
 5 for coaching support.

6  
 7 An educational *Action Plan* is created by the practitioner and agreed upon by the member.  
 8 The written Action Plan is provided to the member (or member's caregiver) by the  
 9 practitioner. The Action Plan outlines recommendations for exercises, any necessary  
 10 follow-up care or referrals, fall prevention strategies around the home, and resources for  
 11 addressing risk factors impacted by observed social determinants of health or other areas  
 12 of the assessment. An ASH Coach provides telephonic follow-up coaching support to  
 13 address recommendations outlined in the Action Plan.

14  
 15 Covered services (services that are eligible for reimbursement) may be limited by state  
 16 and/or federal regulations, health plan guidelines, and benefit coverage policies. Refer to  
 17 the applicable Client Summary for covered services.

18  
 19 For Medicare and Medicaid services, medical record-keeping must follow and be in  
 20 accordance with Medicare and any additional state Medicaid required documentation  
 21 guidelines.

### 22 23 **Assessment for Fall Risk**

24 Clinicians can reasonably consider a small number of factors to identify older persons at  
 25 increased risk of falling. Age has a strong correlation to fall risk. Additionally, many  
 26 clinical factors such as a history of falls and/or gait and balance problems also flag patients  
 27 for increased risk of falling. Practitioners can efficiently use three key questions to  
 28 determine if further screening is necessary for at-risk older patients:

- 29 1. Has the person fallen in the last year?
- 30 2. Are they worried about falling? and
- 31 3. Do they feel unsteady?

32  
 33 Positive responses to any of these warrant further evaluation for fall risk.

34  
 35 Persons who have fallen or are otherwise at risk will have their gait and balance evaluated  
 36 and undergo a multifactorial fall risk assessment with the Physical or Occupational  
 37 Therapist. The *Fall Prevention & Safety Assessment Form* contains the following elements:

- 38 • a focused medical history (e.g., fall history, medical conditions, review of  
 39 medication classes used),
- 40 • self-report questionnaire using the Modified Falls Efficacy Scale (MFES) to assess  
 41 mobility and balance issues as perceived by the member while performing  
 42 functional activities,

- 1 • objective functional assessments using functional outcome measures, and
- 2 • an environmental assessment (e.g., accessibility of the entrance and other areas of
- 3 the home, presence of stairs, throw rugs, or unlevel surfaces) to identify safety
- 4 hazards, need for home safety equipment, or modifications that could potentially
- 5 help mitigate falls.

6  
7 Tests used by the Physical or Occupational Therapist to assess a patient’s gait, lower  
8 extremity strength and endurance, and balance for fall risk include, but are not limited to  
9 the following:

- 10 • *Timed Up & Go (TUG) Test* – evaluates individual’s ability to transfer in and out
- 11 of a chair, measures gait speed, dynamic balance and mobility with score of >12
- 12 seconds identifying fall risk;
- 13 • *30-Second Chair Stand Test* – assesses functional lower extremity strength; score
- 14 is compared to population average score based on age and sex;
- 15 • *4-Stage Balance Test* – evaluates static balance; an adult who holds a full tandem
- 16 stance < 10 seconds is at increased risk for falls.

17  
18 These tests may also provide the practitioner with information about the person’s cognition  
19 and ability to follow directions. During the home assessment, the practitioner will have the  
20 opportunity to observe the member’s ability to perform Activities of Daily Living (ADL)  
21 and identify areas where a referral for further medical care or home safety products or  
22 equipment may be necessary.

### 23 24 **Observation for Social Determinants of Health Risk Factors**

25 Practitioners may have an opportunity to identify Social Determinants of Health (SDOH)  
26 that are contributing factors for increased fall risk by observing the home and perhaps the  
27 community where the member lives, if the visit is in person. Self-report of community can  
28 occur whether the assessment occurs in person or virtually. SDOH are defined as  
29 “conditions in the environments where people are born, live, learn, work, play, worship,  
30 and age that affect a wide range of health, functioning, and quality of life outcomes and  
31 risks” (HealthyPeople 2030). The following SDOH risk factors are included on the risk  
32 assessment form.

- 34 • **Housing Insecurity:** Not only affordability and environmental concerns such as
- 35 pests or mold, but challenges such as accessibility (e.g., lack of handrails, stairs,
- 36 uneven surfaces), structural safety.
- 37 • **Food Insecurity:** Defined by Healthy People 2030 as “the disruption of food intake
- 38 or eating patterns because of lack of money and other resources.”
- 39 • **Medical Care Insecurity:** Uncertainty and anxiety about getting needed medical
- 40 care services
- 41 • **Transportation Insecurity:** Unable to regularly move from place to place in a safe
- 42 and timely manner because of a lack of material, economic or social resources.

- 1       • **Social Insecurity (Isolation):** Feeling a lack of meaningful social relationships or  
2       network

3  
4 If any risk factors in the above categories are observed, the practitioner will document their  
5 findings on the *Fall Prevention & Safety Assessment Form*. This includes housing related  
6 limitations to safely ambulate such as limited access to entry or different levels of the home  
7 due to stairs or other obstacles. If the member consents to coaching, an ASH Coach will  
8 provide guidance on finding available resources. If the practitioner or coach determines  
9 that there is a medical concern or that the member is unsafe, appropriate referrals (e.g., to  
10 the primary care physician) will be made.

### 11       **Recommendations and Resources for Fall Prevention**

12 The Fall Prevention Home Assessment program provides recommendations for action in  
13 the following areas:

- 14       1. Exercise (i.e., Otago Exercise Program) and physical activity (e.g., walking);
- 15       2. Safely aging in place (e.g., home safety items such as grab bars, raised toilet seat,  
16       etc.); and
- 17       3. Pursuing medical services or care (e.g., physical therapy evaluation and  
18       rehabilitation, primary care provider, vision screening, etc.).

19  
20  
21 The recommendations provided by the practitioner and supported through coaching are  
22 evidence based and consistent with the CDC STEADI program and American Geriatric  
23 Society/British Geriatric Society Prevention of Falls in Older Persons Guidelines. Any  
24 therapeutic recommendations outside the structured protocol of the STEADI program  
25 should be made by a medical physician or applicable treating provider.

26  
27 Exercise is the intervention most strongly associated with not only fall prevention, but also  
28 reduction of fall-related fractures. Exercise programs with the strongest evidence of  
29 preventing falls in older people living in the community involve balance and functional  
30 exercises. Older adults should be encouraged to engage in regular exercise. Exercise should  
31 include muscle-strengthening activities twice per week, as well as aerobic physical activity  
32 that is either of moderate intensity for a minimum of 2 ½ total hours (150 minutes) per  
33 week or of vigorous intensity for at least 1 ¼ total hours (75 minutes) per week. For older  
34 adults identified as at risk for falling (e.g., due to a recent fall or ambulatory difficulties),  
35 the DHHS also recommends balance training at least three days per week.

36  
37 The member will be provided with recommendations and resources for specific exercises  
38 to improve strength and balance, and overall fitness. The Physical or Occupational  
39 Therapist will explain and demonstrate how to safely perform the appropriate exercises  
40 and get the members acknowledgement that the recommendations are understood. ASH  
41 Coaches will support the member in using the resources and following the practitioner's  
42 recommendations.

1 Environmental hazards are associated with an increased risk for falls. The practitioner will  
 2 provide recommendations for minimizing home hazards. These recommendations include  
 3 removing obstacles from walkways, fixing poor lighting, or adding handrails or grab bars.  
 4 An ASH Coach will support the member in identifying resources to follow the  
 5 recommendations, including home safety and support products such as assistive devices  
 6 for ambulation or adaptive equipment to support safe performance of Activities of Daily  
 7 Living (ADLs) or Instrumental Activities of Daily Living (IADLs).

### 9 **Referrals for Emergency or Other Medical Services**

10 A member’s condition and/or symptoms during a visit may indicate the need for referral to  
 11 another practitioner or even emergency care. In such cases it is prudent for the practitioner,  
 12 in accordance with the practitioner’s scope of practice, training, and experience, to refer  
 13 the member for appropriate co-management (e.g., to their primary care physician or to the  
 14 Health Plan case management staff as determined by the client) or if immediate emergency  
 15 care is warranted, to contact emergency care services as appropriate.

16  
 17 Practitioners are required to have a written plan of action regarding urgent and emergent  
 18 situations including calling emergency services (e.g., 911, etc.). This emergency response  
 19 plan must be followed by the practitioner when the care provided indicates that a referral  
 20 to an acute care facility or emergency room for medical or mental health intervention is  
 21 necessary for the safety of the member. The emergency plan should include a formal,  
 22 written protocol appropriate to the services being rendered via home-based or virtual  
 23 encounters and the practitioner’s scope and training. Examples of indications for  
 24 emergency action include, but are not limited to

- 25 • vital signs critically abnormal;
- 26 • patient falls at home and incurs an injury; and
- 27 • significant change in mental health status.

28  
 29 See the *Managing Medical Emergencies (CPG 159 – S) clinical practice guideline* for  
 30 more information on common signs and symptoms of medical emergencies.

### 32 **Coaching Support**

33 Members have access to live fall prevention coaching with ASH Coaches. Coaching tools  
 34 and techniques such as learning to identify and adopt new habits (“habit science”),  
 35 cognitive behavioral education and motivational interviewing are used to influence  
 36 learning and the adoption of the Physical or Occupational Therapist’s recommendations  
 37 for health improvement and to encourage the implementation and adherence to the risk-  
 38 reduction guidance. The coaches will provide fall risk reduction information based on the  
 39 Physical or Occupational Therapist’s recommendations both telephonically and through e-  
 40 communication. Information provided will include Health Plan support programs and  
 41 resources as applicable. A resource library is available to members to improve safety and  
 42 fitness as well as other general healthy aging information. Coaches will escalate, to the QA

1 process, any cases where there is a concern for the participant's appropriateness for the  
 2 program or for other medical or behavioral concerns outside the scope of the program.  
 3 Clinical staff including Medical Physicians, Nurses, and Pharmacists, are available to the  
 4 coaching team to provide QA assistance as necessary in support of participants.

### 6 **Licensure Guidelines for Appropriate Use**

7 Practitioners providing home-based or virtual rehabilitation services shall be appropriately  
 8 qualified professionals per best-practice standards. Physical or Occupational therapists  
 9 shall have appropriate licensure as defined by federal, state, and local guidelines. Practice  
 10 shall comply with any jurisdiction-specific requirements for home health or telehealth  
 11 where applicable. Practitioners providing the structured Fall Prevention Assessment and  
 12 educational Action Plan are not practicing Physical Therapy and will recommend patients  
 13 seek medical or physical therapy evaluation and treatment if an indication for clinical  
 14 services appear to be indicated during the Assessment.

### 16 **Practitioner Scope and Training**

17 Practitioners should practice only in the areas in which they are competent based on their  
 18 education, training, and experience in delivering home-based rehabilitative services within  
 19 their scope of practice. Levels of education, experience, and proficiency may vary among  
 20 individual practitioners. It is ethically and legally incumbent on a practitioner to determine  
 21 where they have the knowledge and skills necessary to perform such services and whether  
 22 the services are within their scope of practice.

23  
 24 Depending on the practitioner's scope of practice, training, and experience, a member's  
 25 condition and/or symptoms during examination or the course of treatment may indicate the  
 26 need for referral to another practitioner or even emergency care. In such cases, it is prudent  
 27 for the practitioner to refer the member for appropriate co-management (e.g., to their  
 28 primary care physician) or, if immediate emergency care is warranted, contact 911 as  
 29 appropriate. For more information, see *Managing Medical Emergencies (CPG 159 – S)*  
 30 *clinical practice guidelines*.

### 32 **Health Care Ethics and Integrity**

33 Practitioners are obligated to abide by the code of ethics and standards of conduct of their  
 34 profession. The following basic principles make up the code of ethical conduct for the  
 35 practice of home-based services.

36  
 37 Practitioners will:

- 38 • obtain informed consent from the member as required by law
- 39 • protect the public and the profession by reporting any conduct that they consider  
 40 unethical, illegal, or incompetent
- 41 • respect the rights, responsibilities, welfare, and dignity of all members
- 42 • provide care based on medically necessary needs of the member

- 1 • be committed to providing competent care consistent with both the
- 2 requirements and limitations of their profession
- 3 • refer patients to other facility locations or providers if home-based services may
- 4 not be appropriate or adequate for the patient's health care needs
- 5 • comply with the laws and regulations governing the practice of their healthcare
- 6 profession and home-based services
- 7 • avoid any activities with patients that are not within accepted medical practices

8

9 Practitioners will not:

- 10 • engage in practices that may pose a conflict of interest
- 11 • assume dual relationships outside of patient-practitioner relationship
- 12 • engage in conduct that constitutes harassment, verbal or physical abuse, or
- 13 unlawful discrimination in any actions or practice
- 14 • practice while impaired such that the practitioner cannot practice with
- 15 reasonable skill
- 16 • misrepresent in any manner, either directly or indirectly, their skills, training,
- 17 professional credentials, title, identity, or services
- 18 • accept gifts, tips, or other valuables from patients or give gifts to patients

19

20 **Confidentiality**

21 All federal and state laws regarding the confidentiality of health care information and a  
 22 member's rights to his or her medical information apply to home-based services in the same  
 23 manner as clinic-based services. This could include maintaining confidentiality from  
 24 family members or others in the home during delivery of rehabilitation services unless the  
 25 patient gives appropriate consent.

26

27 **Non-Discrimination**

28 ASH does not discriminate against a member, provider, or practitioner for any reason and  
 29 does not support any discrimination against members for any reason, including but not  
 30 limited to age, sex, gender, gender identification (e.g., transgender), gender dysphoria,  
 31 marital status, religion, ethnic background, national origin, ancestry, race, color, sexual  
 32 orientation, patient benefit type (e.g., Medicaid), mental or physical disability, health  
 33 status, claims experience, medical history, genetic information, evidence of insurability,  
 34 source of payment, geographic location within the service area or based on political  
 35 affiliation. ASH renders credentialing, clinical performance, and medical necessity  
 36 decisions in the same manner, in accordance with the same standards, and within the same  
 37 time availability to all members, providers, practitioners, and applicants.

1 **References**

2 Bohannon RW, Wang YC. Four-Meter Gait Speed: Normative Values and Reliability  
3 Determined for Adults Participating in the NIH Toolbox Study. Arch Phys Med  
4 Rehabil. 2019 Mar;100(3):509-513. doi: 10.1016/j.apmr.2018.06.031. Epub 2018 Aug  
5 6. PMID: 30092204; PMCID: PMC6363908.

6  
7 Center for Disease Control and Prevention. Injury Prevention & Control. Costs of Falls  
8 Among Older Adults. Retrieved on April 26, 2020 from  
9 <http://www.cdc.gov/HomeandRecreationalSafety/Falls/fallcost.html>

10  
11 Center for Disease Control and Prevention. Social Determinants of Health. Retrieved on  
12 May 25, 2022 from <https://www.cdc.gov/chronicdisease/programs-impact/sdoh.htm>

13  
14 Centers for Disease Control and Prevention: STEADI (Stopping Elderly Accidents, Deaths  
15 & Injuries) Retrieved December 3, 2021 from <https://www.cdc.gov/steady/index.html>

16  
17 Centers for Disease Control and Prevention: STEADI (Stopping Elderly Accidents, Deaths  
18 & Injuries). (2019). Algorithm for Fall Risk Screening, Assessment, and Intervention.  
19 Retrieved December 7, 2021 from [https://www.cdc.gov/steady/pdf/steady-algorithm-  
20 508.pdf](https://www.cdc.gov/steady/pdf/steady-algorithm-508.pdf)

21  
22 Centers for Disease Prevention and Control. STEADI Stopping Elderly Accidents, Deaths  
23 & Injuries. Retrieved from <https://www.cdc.gov/steady/index.html>

24  
25 Chiu HL, Yeh TT, Lo YT, Liang PJ, Lee SC. The effects of the Otago Exercise Programme  
26 on actual and perceived balance in older adults: A meta-analysis. PLoS One.  
27 2021;16(8):e0255780. Published 2021 Aug 6. doi:10.1371/journal.pone.0255780

28  
29 Company-Sancho MC, Alonso-Poncelas E, Rich-Ruiz M, et al. The Relation between  
30 Functional Performance, Falls and Previous Falls Among Participants in the Otago  
31 Programme: A Secondary Data Analysis. Int J Environ Res Public Health.  
32 2021;18(12):6501. Published 2021 Jun 16. doi:10.3390/ijerph18126501

33  
34 Dautzenberg L, Beglinger S, Tsokani S, et al. Interventions for preventing falls and fall-  
35 related fractures in community-dwelling older adults: A systematic review and network  
36 meta-analysis. J Am Geriatr Soc. 2021;69(10):2973-2984. doi:10.1111/jgs.17375

37  
38 Guirguis-Blake JM, Michael YL, Perdue LA, Coppola EL, Beil TL, Thompson JH.  
39 Interventions to Prevent Falls in Community-Dwelling Older Adults: A Systematic  
40 Review for the U.S. Preventive Services Task Force [Internet]. Rockville, MD: Agency  
41 for Healthcare Research and Quality (US); 2018 Apr. Available from  
42 <http://www.ncbi.nlm.nih.gov/books/NBK525700/>



- 1 Hauer K, Lamb SE, Jorstad EC, Todd C, Becker C. Systematic review of definitions and  
2 methods of measuring falls in randomised controlled fall prevention trials. *Age Ageing*.  
3 Jan 2006;35(1):5-10.  
4
- 5 Healthy People 2030, U.S. Department of Health and Human Services, Office of Disease  
6 Prevention and Health Promotion. Retrieved December 3, 2021 from  
7 <https://health.gov/healthypeople/objectives-and-data/social-determinants-health>  
8
- 9 Hopewell S, Adedire O, Copsey BJ, et al. Multifactorial and multiple component  
10 interventions for preventing falls in older people living in the community. *Cochrane*  
11 *Database Syst Rev*. 2018;7(7):CD012221. Published 2018 Jul 23.  
12 doi:10.1002/14651858.CD012221.pub2  
13
- 14 Joint Commission International. (2020). Joint Commission International Accreditation  
15 Standards for Hospitals (7th Edition): Joint Commission Resources.  
16
- 17 Lamb SE, Jorstad-Stein EC, Hauer K, Becker C. Development of a common outcome data  
18 set for fall injury prevention trials: the Prevention of Falls Network Europe consensus.  
19 *J Am Geriatr Soc*. Sep 2005;53(9):1618-1622.  
20
- 21 Lord SR, Menz HB, Sherrington C. Home environment risk factors for falls in older people  
22 and the efficacy of home modifications. *Age Ageing*. 2006;35 Suppl 2:ii55-ii59.  
23 doi:10.1093/ageing/afl088  
24
- 25 Mat S, Ng CT, Tan PJ, et al. Effect of Modified Otago Exercises on Postural Balance, Fear  
26 of Falling, and Fall Risk in Older Fallers With Knee Osteoarthritis and Impaired Gait  
27 and Balance: A Secondary Analysis. *PM R*. 2018;10(3):254-262.  
28 doi:10.1016/j.pmrj.2017.08.405  
29
- 30 Michael YL, Whitlock EP, Lin JS, Fu R, O'Connor EA, Gold R. Primary care-relevant  
31 interventions to prevent falling in older adults: a systematic evidence review for the  
32 U.S. Preventive services task force. *Ann Intern Med*. Dec 21 2010;153(12):815-825.  
33
- 34 Minnesota Fall Prevention. Retrieved April 26, 2020 from:  
35 <http://www.mnfallsprevention.org/professional/assessmenttools.html>  
36
- 37 National Institute on Aging. Prevent falls and fractures. 2017. Retrieved on April 26, 2020  
38 from <https://www.nia.nih.gov/health/prevent-falls-and-fractures>  
39
- 40 Qin Z, Baccaglioni L. Distribution, Determinants, and Prevention of Falls Among the Elderly  
41 in the 2011-2012 California Health Interview Survey. *Public Health Rep*.  
42 2016;131(2):331-339. doi:10.1177/003335491613100217

- 1 Sherrington C, Fairhall NJ, Wallbank GK, et al. Exercise for preventing falls in older  
 2 people living in the community. *Cochrane Database Syst Rev.* 2019;1(1):CD012424.  
 3 Published 2019 Jan 31. doi:10.1002/14651858.CD012424.pub2  
 4
- 5 Stevens JA, Corso PS, Finkelstein EA, Miller TR. The costs of fatal and nonfatal falls  
 6 among older adults. *Injury Prevention* 2006;12:290–5.  
 7
- 8 Stevens JA, Lee R. The Potential to Reduce Falls and Avert Costs by Clinically Managing  
 9 Fall Risk. *Am J Prev Med.* 2018;55(3):290-297. doi:10.1016/j.amepre.2018.04.035  
 10
- 11 Tomsik, P. E., Smith, S., Mason, M. J., Zyzanski, S. J., Stange, K. C., Werner, J. J., &  
 12 Flocke, S. A. (2014). Understanding and measuring health care insecurity. *Journal of*  
 13 *health care for the poor and underserved*, 25(4), 1821–1832.  
 14 <https://doi.org/10.1353/hpu.2014.0180>  
 15
- 16 Tricco AC, Thomas SM, Veroniki AA, Hamid JS, Cogo E, Strifler L, Khan PA, Robson  
 17 R, Sibley KM, MacDonald H, Riva JJ, Thavorn K, Wilson C, Holroyd-Leduc J, Kerr  
 18 GD, Feldman F, Majumdar SR, Jaglal SB, Hui W, Straus SE. Comparisons of  
 19 Interventions for Preventing Falls in Older Adults: A Systematic Review and Meta-  
 20 analysis. *JAMA.* 2017 Nov 7;318(17):1687-1699. doi: 10.1001/jama.2017.15006.  
 21 Erratum in: *JAMA.* 2021 Apr 27;325(16):1682. PMID: 29114830; PMCID:  
 22 PMC5818787.  
 23
- 24 USPSTF Guide: Prevention of Falls Among Community-Dwelling Older Adults; April  
 25 2018. Retrieved December 3, 2021 from:  
 26 [https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/falls-](https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/falls-prevention-in-older-adults-interventions)  
 27 [prevention-in-older-adults-interventions](https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/falls-prevention-in-older-adults-interventions)