

## Fall Risk Assessment Recommendation Workflow for Clinical Staff and Providers

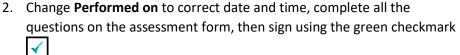
Cerner Ambulatory EDUCATION

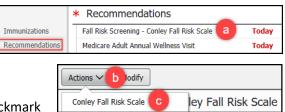
**Summary**: Fall Risk Assessment is recommended for all patients aged 65 years and older. This health maintenance will automatically display on the Recommendations component within the Ambulatory Workflow page annually. The Conley Fall Risk Scale will need to be completed to satisfy the requirements to meet quality measures for the Fall Risk Assessment.

Support: Ambulatory Informatics at 231-392-0229.

## **Clinical Staff**

- 1. From **Recommendations** in the Ambulatory Nursing Workflow:
  - a. Select Fall Risk Screening Conley Fall Risk Scale.
  - b. Select the Actions dropdown menu.
  - c. Select Conley Fall Risk Scale to open the PowerForm.





NOTE: If Fall Risk Assessment score is greater than or equal to 2, please notify the provider that the patient is a fall risk.

## Provider

1. Add code **Z91.81 At high risk for falls** to the patient's Problem List.

Priority	Problem Name	Code	Onset	Classification	Actions
1 🗸	At high risk for falls	Z91.81 (ICD-10-CM)		Medical	✓ This Visit Chronic

- 2. Order appropriate DME or referrals as necessary.
  - a. Examples include:
    - i. Does the patient have a walker or cane?
    - ii. Does the patient need HHC or a PT evaluation?
    - iii. Review medications for possible pharmacological interference
    - iv. Review for further possible medical conditions
- 3. Give the patient appropriate fall prevention education.
- Document plan details in Assessment and Plan Component on Ambulatory Workflow.

Patient Education							
<ul> <li>Quick Suggestions</li> </ul>							
All This Visit Problems	Suggestions based on 1:At high risk for falls						
1:At high risk for falls	Exercises to Prevent Falls	☆	Preventing Falls: Making Changes in Your Living Space	☆			
	Fall Prevention	☆	Preventing Falls: Moving Safely Outside	☆			
	Ladder Safety on the Job		Preventing Falls: Moving Safely Using a Cane or Walker	☆			
	Preventing Falls in the Home	ជ	Preventing Falls: Staying Active	☆			
	Preventing Falls: Are You At Risk of Falling?	☆					
	Preventing Falls: Exercises to Improve Balance, Flexibility, Strength, and Staying Power	☆					
	Preventing Falls: How to Prepare and What to Do	☆					
	Preventing Falls: Make Your Health a Priority	☆					