Relevance	NPO Population Clinical Quality Dashboard [NQF 0101: Prevention & Screening Measure] ACO Quality Measure #13 [GPRO: Care Coordination/Patient Safety Measure] MIPS Clinical Quality Measure [CMS 139 (EHR)/Registry 154: Process Measure] The percentage of patients, 65 years of age and older, who were assessed for risk of falls at least once during the Measurement Period
Measure Definition	daring the incusarement renou
Measurement Period	The Measurement Period is defined as the current calendar year (January 1 - December 31)
	The Denominator consists of patients who: Are \geq 65 years old at the start of the Measurement Period AND, Have been seen for an applicable encounter during the Measurement Period
I. Numerator II.	individual to land at a lower level, on an object, the floor, or the ground, other than as a consequence of a sudden onset of paralysis, epileptic seizure, or overwhelming external force

Measure Name	Falls: Screening for Fall Risk (continued)
umerator (continue	 D. I.e., two or more falls without injury within the past year E. I.e., Two or more falls with injury within the past year III. Numerator Note: Patients are considered at risk for future falls if they have had 2 or more falls in the past year or any fall with injury in the past year
Exclusions and/or Exceptions	Patients are excepted from the Denominator for one of the following reasons: 1. The patient has a medical reason for not having a Fall Risk assessment performed during the Measurement Period II. The patient is not ambulatory A. E.g., The patient is bed-ridden B. E.g., The patient is immobile C. E.g., The patient is confined to a chair or wheelchair-bound
Measure Documentation	To Qualify For This Measure (Denominator Documentation) The patient must have been seen for an applicable E&M encounters during the Measurement Period A. The following E&M codes identify applicable visit encounters 1. 92540 - 92542 and 92548 2. 97161 - 97168 3. 99201 - 99205 and 99212 - 99215 4. 99304 - 99310, 99324 - 99328, 99334 - 99337, 99341 - 99345 and 99347 -99350 5. 99401 - 99404 6. G0402 and G0438 - G0439 (continued)

Measure Name	Falls: Screening for Fall Risk (continued)
	 B. Record the appropriate E&M code in the Billing section of the Progress Note for the visit (Progress Notes → Billing)
	<u>To Satisfy This Measure</u> (Numerator Documentation)
	Document Fall Risk assessment results in structured data fields in the Progress Note for the visit
	A. eCW suggests the following path for the documentation of Fall Risk assessment results:
	Progress Notes → Preventive Medicine
	↓ Screenings → Fall Risk Screening → Fall Risk Assessment
Measure Documentation (continued)	 The required structured data fields are outlined (boxed) in the pathway above If necessary, generate (and map) the above structured data path, as follows
	a. Add "Fall Risk Screening" as an item in the "Screenings" folder in Preventive Medicine
	 From within a Progress Note or Virtual Visit, click on the "Preventive Medicine" link Click on the "Screenings" folder
	3) If "Fall Risk Screening" is not listed in the options that subsequently display
	a) Click the carat adjacent to the "Custom" button b) Select "New Item"
	c) Type "Fall Risk Screening" in the "Name" field
	d) Check the "Structured Data" box e) Click "OK" to close the window
	b. To map the field, click the "Community" tab in the top menu bar (continued)

Measure Name	Falls: Screening for Fall Risk (continued)
Measure Name	c. Select "Mappings" d. Select "Structured Data" 1) A Structured Data "Mapper" window will open 2) Enter the following information for both the Community and Local sides: a) Section = "Preventive Medicine" b) Category = "Screenings" c) Item = "Fall Risk Screening" 3) A list of structured data options will appear on the Community side (Items in black font have not yet been mapped) a) Select "Fall Risk Assessment" from the Community side b) Click "Add" to add the option to the Local side and map it to the Community element
	(Items in black font have not yet been mapped)
Measure Documentation	b) Click "Add" to add the option to the Local side and map it to the Community element c) Both options should now be displayed in blue font
(continued)	4) A new window, containing the structured options for "Fall Risk Assessment"
	will then appear
	 a) Select an option from the Community side b) Click "Add" to add it to the Local side and map it to its Community counterpart c) Repeat with the remaining Community options
	3. The "Fall Risk Screening" contains the following structured text options:
	Performed Not performed
	4. The "Fall Risk Assessment" contains the following structured text options:
	(continued)

Measure Name	Falls: Screening for Fall Risk (continued)
Measure Documentation (continued)	 No falls within the past year One fall without injury within the past year One fall with injury within the past year Two or more falls without injury within the past year Two or more falls with injury within the past year Two or more falls with injury within the past year An answer needs to be entered into both structured data fields (i.e., "Fall Risk Screening" and "Fall Risk Assessment") in order to satisfy this measure The structured data fields may be located in any customizable section of a Progress Note (e.g., HPI, Preventive Medicine etc.) as long as they are mapped to the Community counterparts identified in the path above If the above structured data fields are not already set up in your EMR, contact an eCW Technical Representative for assistance
Exclusion and/or Exception Documentation	To Exclude a Patient From This Measure (Exclusion and/or Exception Documentation) I. If applicable, document the inability to perform a Fall Risk assessment (due to an interfering medical reason or because the patient is not ambulatory) in a structured data field A. eCW recommends the following path for documenting the inability to perform a Fall Risk assessment: Progress Notes → Preventive Medicine → Screenings → Fall Risk Screening Select "Not Performed" Select "Medical Reason" or "Patient Not Ambulatory" Select an option from the pick list that displays (continued)

Measure Name	Falls: Screening for Fall Risk (continued)
Exclusion and/or Exception Documentation	 The required structured data fields are outlined (boxed) in the pathway above If necessary, generate (and map) the above structured data path, as detailed above
	3. "Medical Reason" options include (but are not limited to):a. Procedure not indicatedb. Procedure contraindicated
(continued)	4. The "Patient Not Ambulatory" option applies to patients that are bed-ridden, wheelchair-bound, etc.
	B. The structured data fields may be located in any customizable section of a Progress Note (e.g., HPI, Preventive Medicine etc.) as long as they are mapped to the Community counterparts identified in the path above
	C. If the above structured data fields are not already set up in your EMR, contact an eCW Technical Representative for assistance
Trouble-Shooting	Having Problems? Check Out the Following Trouble-Shooting Tips I. Verify that the Fall Risk assessment results are documented in the correct structured data fields
	II. Verify that the required structured data fields are mapped to their Community counterparts in eCW A. From within eCW, click the "Community" tab in the top menu bar
	1. Click "Mappings" 2. Click "Structured Data"
	a. A "Mapper" window open b. Enter the eCW path on the "Community" side
	(continued)

Measure Name	Falls: Screening for Fall Risk (continued)
Trouble-Shooting (continued)	1) I.e., Section = Preventive Medicine 2) I.e., Category = Screenings 3) I.e., Item = Fall Risk Screening 3. Similarly, enter the location of your structured data fields on the Local side 4. Verify that: a. Each structured text option on the Local side is paired with its counterpart on the Community side b. All options are displayed in blue font (mapped) B. Verify that, if applicable, a reason for not performing a Fall Risk analysis (medical or ambulatory) is also documented in a properly - mapped structured data field III. For further assistance, contact Ed Worthington (eworthington@npoinc.org) or Kelly Saxton (ksaxton@npoinc.org) at NPO (231-421-8505)
For More Information	I. NQF 0101: "Falls: Risk Assessment" II. 2016 GPRO PREV Supporting Documents III. eClinicalWorks "MIPS - CMS 139- Falls: Screening for Future Fall Risk" IV. eClinicalWorks "MIPS - Registry 154 (NQF 0101) (MIPS - CMS 139) - Falls: Risk Assessment"