

MAHC 10 - Fall Risk Assessment Tool

Consumer:	SAMS:
MAHC 10-	Fall Risk Assessment Tool
□ Age 65+	
☐ Diagnosis (3 or more co-exis	sting) Includes only documented medical diagnosis.
□ Prior history of falls within 3 coming to rest on the grour	months. An unintentional change in position resulting in and or at a lower level.
□ Incontinence - Inability to m Includes frequency, urgency	nake it to the bathroom or commode in timely manner. y and/or nocturia.
retinopathies, visual field lo	es but not limited to, macular degeneration, diabetic ess, age related changes, decline in visual acuity, rance, depth perception, and night vision or not wearing g the correct prescription.
or have gait or transfer prob	y -May include patients who need help with IADL's or ADL's. lems, arthritis, pain, fear paired sensation, impaired coordination or improper use
	ay include but not limited to, poor illumination, equipment ear, pets, hard to reach items, floor surfaces that are door entry and exits.
prescriptions for OTC meds are not limited to, sedatives	rescriptions - any type) - All PRESCRIPTIONS including a. Drugs highly associated with fall risk include but a, anti-depressants, tranquilizers, narcotics, meds, corticosteroids, anti-anxiety drugs, anticholinergic rugs.



☐ Pain affecting level of function - Pain often affects an individual's desire or ability to move or pain can be a factor in depression or compliance with safety recommendations.	
□ Cognitive impairment - Could include patients with dementia, Alzheimer's or stroke patients or patients who are confused, use poor judgment, have decreased comprehension, impulsivity, memory deficits. Consider patient's ability to adhere to the plan of care.	
A score of 4 or more is considered at risk for falling Please complete the multifactorial fall risk assessments for patients at risk for falls	
A score of 4 or more is considered at risk for falling Please complete the multifactorial fall risk assessments for patients at risk for falls	
Please complete the multifactorial fall risk assessments for patients at risk for falls	