Morse Fall Scale Huddle Card – Surgical



Overview: The Morse Fall Scale is an evidence-based risk stratification tool for fall prevention practices. The elements outlined below should be assessed routinely according to the table at the bottom of this page.

Fall Risk Screening Frequency

OUTPATIENT SURGERY	INPATIENT SURGERY
Once during pre-op phase in Same Day Surgery	Once during pre-op phase in Same Day Surgery or inpatient unit
Once during Phase II recovery	Once in inpatient unit following surgery
PRN with any change in patient status or in event of extended recovery	PRN with any change in patient status or in event of Phase 1 recovery holds

Morse Fall Scale

Element	Responses (Score)	Gait/Transferring	
		Weak	
History of Falling (Immediate or Past 3 Months)	No (0)Yes (25)	 Stooped stance Able to lift the head while walking Short, shuffled steps Impaired Difficulty rising from seated position Takes several attempts to stand Watches the ground while walking Support person / item is needed 	
Secondary Diagnosis (> 2 Medical Diagnoses in Chart)	No (0)Yes (15)		
Ambulatory Aid	 None / bedrest / nurse assist (0) Crutches / cane / walker (15) Furniture (30) 		
IV/Heparin Lock	No (0)Yes (20)		
Gait/Transferring	 Normal / bedrest / immobile (0) Weak (10) Impaired (20) 		
Mental Status	Oriented to own ability (0)Forgets limitations (15)	to steady oneself	
Fall Risk Levels			

Low Risk	Medium Risk	High Risk
Score: 0-24	Score: 25-44	Score: 45+

SECONDARY DIAGNOSIS

Secondary diagnoses can be viewed via the provider-completed History & Physical documentation and Problem List (available for viewing in the Progress Notes section).

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