## Morse Fall Scale(17, 18)

Item	Item Score		Patient Score
History of falling	No 0		
(immediate or previous)	Yes 25		
<ol> <li>Secondary diagnosis (≥ 2</li> </ol>	No 0		
medical diagnoses in chart)	Yes 15		
<ol><li>Ambulatory aid</li></ol>			
None/bedrest/nurse assist	0		
Crutches/cane/walker			
Furniture	15		
	30		
4. Intravenous therapy/	No 0		
heparin lock	Yes 20		
5. Gait			
Normal/bedrest/wheelchair	0		
Weak*	10		
Impaired†	20		
6. Mental status			
Oriented to own ability	0		
Overestimates/forgets limi-			
tations	15		
Total Score‡: Tally the patient score and			
record.			
<25: Low risk			
25-45: Moderate risk			
>45: High risk			

<sup>\*</sup> Weak gait: Short steps (may shuffle), stooped but able to lift head while walking, may seek support from furniture while walking, but with light touch (for reassurance).

<sup>†</sup> Impaired gait: Short steps with shuffle; may have difficulty arising from chair; head down; significantly impaired balance, requiring furniture, support person, or walking aid to walk.

<sup>&</sup>lt;sup>‡</sup> Suggested scoring based on Morse JM, Black C, Oberle K, et al. A prospective study to identify the fall-prone patient. Soc Sci Med 1989; 28(1):81-6. However, note that Morse herself said that the appropriate cut-points to distinguish risk should be determined by each institution based on the risk profile of its patients. For details, see Morse JM, , Morse RM, Tylko SJ. Development of a scale to identify the fall-prone patient. Can J Aging 1989;8;366-7.