Fall Harm Risk Screen

For each question, circle all that apply. Enter total number of 'Yes' responses below. Locate corresponding level of fall risk; implement appropriate interventions for risk level as described in hospital policy.

1. <u>Does the patient need assistance?</u>

- No
- Yes standing
- Yes toileting
- Yes walking
- Attempts to get OOB when assistance is needed

2. <u>Has the patient fallen in last 6 months?</u>

- No
- Yes, past 6 months increased risk
- Yes, past 6 months but no increased risk
- Unable to determine

3. Is there a risk for fall based on other clinical factors or on your nursing judgment?

- No
- Yes at risk based on clinical indicators
- Yes, advanced age
- Yes, multiple meds (new meds; benzodiazepines; antihypertensives)
- Yes, risk of bone fracture
- Yes, anticoagulant therapy
- Yes, pre existing condition affecting sensation function
- Yes, pre existing condition affecting cognitive function
- Yes, pre existing condition affecting mobility
- Yes, postoperative status

TOTAL NUMBER OF 'YES' RESPONSES

Level of Fall Risk

Low Fall Risk/Universal Fall Risk Precautions: total score = 0 'yes' responses Level 1Fall Risk: total score = 1 'yes' response Level 2 Fall Interventions: total score = 2 or more 'yes' responses, or any 'yes' response to item 3 (nursing judgment).

Stroke Assessment of Fall Risk

For each item, circle the number in the FALL RISK SCORE column that corresponds with the patient Impairment and Functional Activity information. Sum the Impairments and the Functional Activities to obtain the Fall Risk Score.

		FALL RISK SCORE
Risk Domain	Score	
IMPAIRMENTS		(circle score)
Impulsivity		
Present	Yes	7
Absent	No	0
Hemi-neglect		
Present	Yes	7
Absent	No	0
Static sitting balance	Normal or Good +	0
	Good	1
	Good -	2
	Fair +	3
	Fair	4
	Fair -	5
	Poor +	6
	Poor	7
Dynamic sitting balance	Normal or Good +	0
	Good	1
	Good -	2
	Fair +	3
	Fair	4
	Fair -	5
	Poor +	6
	Poor	7
Subtotal, Impairments		

		FALL RISK SCORE
Risk Domain	Score	
FUNCTIONAL ACTIVITIES		(circle score)
Lowest transfer FIM tested	7	1
	6	2
	5	3
	4	4
	3	5
	2	6
	1 or 0	7
Problem Solving FIM	7	1
	6	2
	5	3
	4	4
	3 2	5
	1 or 0	<u>6</u> 7
	1 01 0	Ι
Memory FIM	7	1
	6	2
	5	3
	4	4
	3	5
	2	6
	1 or 0	7
Subtotal, Functional Activities		
TOTAL FALL RISK SCORE		