# Appendix B: CAPTURE Falls Gap Analysis Scorecard

Hospital Name:		
Date:		
Instructions: Please complete the followin Reduction Team.	g questionnaire with me	mbers of your current or newly formed Fall Risl
I. Interprofessional Fall Risk Reduction Te	am Members	
List the name, credentials, and job title of part of the CAPTURE Falls project.	individuals that participa	ated in your hospital's fall risk reduction team a
Name	Credentials	Job Title
II. Fall Risk Assessment and Tools		
Please state the tool you currently use to a	assess fall risk on admissi	ion.
Fall Risk Assessment Tool:		
Implementation date:		

Please indicate whether or not each of the activities listed is performed in your hospital by placing a checkmark in the first column. If the activity is currently being performed, estimate your Fall Risk Reduction team's effectiveness (from Not Effective to Very Effective) for each activity by placing a checkmark in the appropriate column.

		tivity ormed	Effectiveness			
Fall Risk Reduction	No.		Not	Somewhat		Very
Organizational Activities	No	Yes	Effective	Effective	Effective	Effective
Create policies and procedures regarding fall risk reduction	0		1	2	3	4
Select interventions to reduce risk of falls	0		1	2	3	4
Select fall risk assessment tool(s)	0		1	2	3	4
Link targeted interventions to identified risk factors to reduce the risk of falls	0		1	2	3	4
Conduct audits to monitor adherence to fall risk reduction interventions	0		1	2	3	4
Communicate results of audits to staff	0		1	2	3	4
Select/Develop/Revise Fall Reporting Form	0		1	2	3	4
Collect data regarding fall risk reduction program outcomes	0		1	2	3	4
Analyze data regarding fall risk reduction program outcomes	0		1	2	3	4
Modify fall risk reduction policies and procedures based on outcome data	0		1	2	3	4
Conduct or participate in individual root cause analysis of injurious falls	0		1	2	3	4
Conduct or participate in aggregate root cause analysis of multiple falls	0		1	2	3	4
Educate staff about fall risk reduction policies and procedures	0		1	2	3	4
Educate staff to use fall risk assessment tool	0		1	2	3	4
Educate staff to implement targeted fall risk reduction interventions	0		1	2	3	4
Educate staff to report all falls (Unassisted & Assisted)	0		1	2	3	4
Educate staff about outcomes of your fall risk reduction program	0		1	2	3	4
Communicate fall risk reduction program barriers and successes to senior leaders	0		1	2	3	4
Share fall risk reduction program and outcomes with hospital board members	0		1	2	3	4
Integrate evidence from medicine, nursing, pharmacy, and rehabilitation therapies to continually improve fall risk reduction	0		1	2	3	4
Inform front-line staff about actions taken to improve systems as a result of reported falls	0		1	2	3	4

## IV. Fall Risk Reduction Education/Training

Please consider each of the Fall Risk Reduction training topics below and check the appropriate response to each question/statement.

1. Overall Fall Risk Reduction Program (Purpose, interventions, and outcomes)  Maximum score = 12
a. Training conducted in past two years:
b. Topic included in new employee orientation: $lacktriangle$ Yes $lacktriangle$ No
c. Policy in place to sustain training:
d. Staff required to attend training: 🗵 All Staff 👤 All Clinical Staff 👤 Nursing Staff only
☐ Other:
e. Training includes: <a>Image: Opportunity to practice (i.e. simulation, role play, etc.)</a>
Online modules Demonstration (live or video)
2. Administration of the fall risk assessment screening tool used by nursing  Maximum score = 15
a. Training conducted in past two years:
b. Topic included in new employee orientation: 🔟 Yes 🔟 No
c. Policy in place to sustain training:
d. Staff required to attend training: $oxed{\mathbb{Z}}$ All Clinical Staff $oxdot{\mathbb{D}}$ Nursing Staff only
□ Other:
e. Training includes: 4 Competency component 3 Opportunity to practice (i.e. simulation, role play, etc.)
Online modules Demonstration (live or video)
3. Safe transfers and mobility Maximum score = 15
a. Training conducted in past two years:
b. Topic included in new employee orientation: $oxedsymbol{\square}$ Yes $oxedsymbol{\square}$ No
c. Policy in place to sustain training:
d. Staff required to attend training: 🛛 All Clinical Staff 🖺 Nursing Staff only
Other:
e. Training includes: 🖪 Competency component 🔞 Opportunity to practice (i.e. simulation, role play, etc.)
Online modules Demonstration (live or video)
4. Use of mechanical lifts  Maximum score = 15
a. Training conducted in past two years:
b. Topic included in new employee orientation: 🔟 Yes 🔟 No
c. Policy in place to sustain training:
d. Staff required to attend training: 🛛 All Clinical Staff 🐧 Nursing Staff only
Other:
e. Training includes: 4 Competency component 5 Opportunity to practice (i.e. simulation, role play, etc.)
Online modules Demonstration (live or video)
5. Post-fall Huddles Maximum score = 15
a. Training conducted in past two years: $\square$ Yes $\square$ No
b. Topic included in new employee orientation: 🔟 Yes 🔟 No
c. Policy in place to sustain training:
d. Staff required to attend training: 🛛 All Clinical Staff 🔟 Nursing Staff only
Other:
e. Training includes: 4 Competency component 3 Opportunity to practice (i.e. simulation, role play, etc.)
Online modules     Demonstration (live or video)

#### **V. Fall Risk Reduction Processes**

Please indicate whether or not each of the listed processes is used to reduce the risk of falls in your hospital by placing a checkmark in the appropriate column. **If the process is used**, estimate the frequency with which it is used by your hospital staff consistent with policy and procedures and place a checkmark in the appropriate column.

Evidence-Based Bedside		cess sed	Frequency Used					
Fall Risk Reduction Processes	No Yes Never Rarely			Rarely	Sometimes	Frequently	Always	
Universal Maximum Score = 36								
Call light within reach			0	1	2	3	4	
Declutter environment			0	1	2	3	4	
Handoff tool to communicate fall risk			0	1	2	3	4	
<u>Purposeful</u> hourly rounding (assesses four Ps: position, pain, personal items in reach, potty)			0	1	2	3	4	
Increased lighting			0	1	2	3	4	
Low bed			0	1	2	3	4	
Nonskid footwear			0	1	2	3	4	
Patient/family education			0	1	2	3	4	
Top bed rails up			0	1	2	3	4	
Targeted Maximum Score = 72								
Alert sign indicating patient is at risk for falls			0	1	2	3	4	
Assistive device for transfers/ambulation			0	1	2	3	4	
Bed alarms (pads or built into bed)			0	1	2	3	4	
Pad Chair alarms			0	1	2	3	4	
Tabs Alarms			0	1	2	3	4	
Colored wrist band			0	1	2	3	4	
Document fall risk in chart			0	1	2	3	4	
Elevated toilet seat			0	1	2	3	4	
Gait/transfer belt			0	1	2	3	4	
Hip protectors			0	1	2	3	4	
Medication review by pharmacist before a fall			0	1	2	3	4	
Occupational Therapy evaluation			0	1	2	3	4	
Physical Therapy evaluation			0	1	2	3	4	
Sitters			0	1	2	3	4	
Supervised ambulation			0	1	2	3	4	
Supervised transfers			0	1	2	3	4	
Supervised toileting			0	1	2	3	4	
Toileting schedule			0	1	2	3	4	

### VI. Organizational Factors Impacting Fall Risk Reduction

Maximum Score = 32

Please indicate whether or not each of the practices listed is performed in your hospital by placing a checkmark in the appropriate column. **If performed**, estimate the frequency with which each practice is performed consistent with policy and procedures and place a checkmark in the appropriate column.

Evidence-Based	Acti Perfo	•	Frequency Performed					
Organizational Level Fall Risk Reduction Processes	No	Yes	Never	Rarely	Sometimes	Frequently	Always	
Conduct an initial assessment of fall risk			0	1	2	3	4	
Reassess fall risk according to policy/procedure			0	1	2	3	4	
Conduct post-fall huddles			0	1	2	3	4	
Communicate fall risk status to patients			0	1	2	3	4	
Communicate fall risk status to families/informal caregivers			0	1	2	3	4	
Communicate fall risk status when patients are handed off across shifts			0	1	2	3	4	
Communicate fall risk status when patients are handed off across units/departments			0	1	2	3	4	
Direct patient care staff from multiple disciplines discuss a patient's risk of falls in the context of daily care			0	1	2	3	4	

#### VII. Outcomes of Fall Risk Reduction

Maximum Score = 16

Please estimate the frequency in which your hospital staff reports the following fall events consistent with policy and procedures. Place a checkmark in the appropriate column. Please note, <u>an assisted fall is defined as when a patient begins to fall and is assisted to the ground or other lower object by staff (not family or other visitor).</u>

	Frequency Reported							
Fall Events	Never	Rarely	Sometimes	Frequently	Always			
Unassisted Falls that result in injury	0	1	2	3	4			
Unassisted Falls that DO NOT result in injury	0	1	2	3	4			
Assisted Falls that result in injury	0	1	2	3	4			
Assisted falls that DO NOT result in injury	0	1	2	3	4			