

Post-Fall Huddle Facilitation Guide

Purpose: To lead front line staff and the patient/family in a conversation to determine why a patient fell and what can be done to prevent future falls.

Directions: Complete as soon as possible after ALL (assisted and unassisted) patient falls once patient care is provided but prior to leaving the shift.

Participants: Designated post-fall huddle facilitator for the shift, healthcare professionals who directly care for the patient, members of your fall risk reduction team as available (i.e. PT, OT, pharmacy, quality improvement), the patient and family members as appropriate.

Remember: Patients fall because their center of mass is outside their base of support.

During the huddle look for specific answers and continue asking “why?” until the root cause is identified.

1. Establish facts:

- a. Did we know this patient was at risk? YES NO
- b. Has this patient fallen previously during this stay? YES NO
- c. Is this patient at high risk of injury from a fall? Age 85+ Brittle Bones Coagulation Surgical Post-Op Patient

2. Establish what patient and staff were doing and why.	HAND WRITTEN NOTES
ASK: What was the patient doing when he/she fell? (Be specific...e.g. transferring sit—stand from the bedsidechair without walker). Ask why multiple times.	
ASK: What were staff caring for this patient doing when the patient fell? Ask why multiple times.	
3. Determine underlying root causes of the fall.	HAND WRITTEN NOTES
ASK: What was different this time as compared to other times the patient was engaged in the same activity for the same reason? Ask why multiple times.	
4. Make changes to decrease the risk that this patient will fall or be injured again.	HAND WRITTEN NOTES
ASK: How could we have prevented this fall? <input type="checkbox"/> Need to consult with physical/occupational therapy about mobility/positioning/seating <input type="checkbox"/> Need to consult with pharmacy about medications	
ASK: What changes will we make in this patient’s plan of care to decrease the risk of future falls?	
Ask: What patient or system problems need to be communicated to other departments, units or disciplines?	

Post-Fall Huddle Documentation

Directions: Items 1 - 3 should be completed by huddle facilitator. Item 4 should be completed by the fall risk reduction team.

1. Date of Huddle _____ **Time of Huddle** _____ **Huddle Facilitator Initials** _____

2. Who was included in the huddle? CHECK ALL THAT APPLY

- | | | | |
|---|---|--|--|
| <input type="checkbox"/> Patient | <input type="checkbox"/> Primary Nurse | <input type="checkbox"/> COTA | <input type="checkbox"/> Physical Therapist |
| <input type="checkbox"/> Family/Caregiver | <input type="checkbox"/> CNA | <input type="checkbox"/> Pharmacist | <input type="checkbox"/> Physical Therapy Assistant |
| <input type="checkbox"/> Charge Nurse | <input type="checkbox"/> Occupational Therapist | <input type="checkbox"/> Pharmacy Tech | <input type="checkbox"/> Quality Improvement Coordinator |
| <input type="checkbox"/> Other: _____ | | | |

3. Please identify the proximal cause(s) of the fall by checking ALL appropriate boxes below and describe actions taken to prevent a reoccurrence for this patient.

FALL CAUSE	FALL TYPE	ACTIONS TAKEN TO PREVENT REOCCURENCE FOR <u>THIS PATIENT</u>
	PREVENTABILITY	
<input type="checkbox"/> Environmental (Extrinsic) Risk Factors Examples: Liquid on floor; Trip over tubing, equipment, or furniture; Equipment malfunction	Accidental Possibly could have been prevented →	
<input type="checkbox"/> Known Patient-Related (Intrinsic) Risk Factors Examples: Confusion /Agitation, Lower extremity weakness, Impaired gait, Poor balance/postural control, Postural hypotension, Centrally acting medication	Anticipated Physiological Possibly could have been prevented →	
<input type="checkbox"/> Unknown, Unpredictable Sudden Condition Examples: Heart Attack, Seizure, Drop attack	Unanticipated Physiological Unpreventable	
<input type="checkbox"/> Unsure – Please describe cause(s) of fall and your assessment of preventability: _____ _____		

4. If preventable, determine error type and describe actions taken to decrease risk of reoccurrence at the system level.

ERROR TYPE	ACTIONS TAKEN TO DECREASE RISK OF REOCCURENCE AT THE <u>SYSTEM LEVEL</u>
<input type="checkbox"/> Task An individual did NOT ensure planned interventions were in place as intended (e.g. bed alarm not activated)	
<input type="checkbox"/> Judgement An individual made a decision about an uncertain process (e.g. patient at high risk for falls left alone while toileting in the absence of a policy not to do so)	
<input type="checkbox"/> Care Coordination Communication among multiple staff members was Incomplete, inconsistent, or misunderstood (e.g. fall risk status not communicated to all parties)	
<input type="checkbox"/> System Communication and multiple elements (tasks, knowledge, equipment) combine to make the system unreliable (e.g. unreliable process for monitoring orthostatic BP across the system)	

Check items completed after fall:

- | | | |
|---|--|--|
| <input type="checkbox"/> Fall event report completed | <input type="checkbox"/> Lift used to transfer pt from floor | <input type="checkbox"/> Medication review completed |
| <input type="checkbox"/> Copy sent to Patient Safety/Risk Manager | <input type="checkbox"/> Physician notified | <input type="checkbox"/> Post-fall assessment initiated: |
| <input type="checkbox"/> Copy sent to Director/Supervisor | <input type="checkbox"/> Family notified | patient assessed, orthostatic BPs if |
| <input type="checkbox"/> Fall risk score updated | <input type="checkbox"/> Care plan updated | able, treatments documented |

Quality Improvement Document: **NOT PART OF MEDICAL RECORD**. All information contained herein is strictly confidential and intended for quality improvement purposes. As such, information is intended to be protected to the maximum extent allowed by applicable law. Nebraska Coalition for Patient Safety acknowledges the CAPTURE Falls project (<http://www.unmc.edu/patient-safety/capturefalls/index.html>) for the development of this fall risk reduction resource.