Report Date: \_\_\_\_\_

bruise or abrasion.

Completed By: \_\_\_\_\_

# **CAPTURE Falls Event Learning Form**

<b>Definition of fall:</b> For the displacement of a patient <u>assisted falls</u> (i.e., when a	t's body to the ground o	or other object. <u>T</u>	his definition	n includes unassist	ed falls and
1. Patient Medical Record Number:					
3. Admission Type at time				-	
4. Patient Age (if older than 9				Gender:   Male	□ Female
6. Patient's principal admit				· · · · · · · · · · · · · · · · · · ·	
7. Date of Fall:				itary time):	
8. Ambulatory Status Time	e of Fall: □ Not ambula	atory D With a	ssist of 2	□ With assist of 1	□ Independent
9. Where did the fall occur	r?  Inpatient care a Bedside Chairside Bathroom Hallway	□ Therapy □ Radiolog □ Outside a	area (PT, O y/imaging a area (i.e., gr		y)
10. Did staff assist the pati	ient (hands on) during t	the fall?			
$\Box$ Yes $\longrightarrow$	10a. Was a gait belt u	ısed? □Yes	□ No □	] Unknown	
□ No →	10b. Was the fall obse		•	es, by family, visito patient	r or another
<ul> <li>11. If unassisted and not of Patient found on flo</li> <li>Notified by non-clin</li> <li>Reported by patient</li> <li>Alarm sounding</li> <li>Unknown</li> <li>12. DESCRIBE THE FA</li> </ul>	oor ical staff t	<ul> <li>Notified by f</li> <li>Notified by a</li> <li>Patient callin</li> <li>Patient call</li> <li>Other: Please</li> </ul>	amily/friend/ ancillary care ng for help light e specify		
resulted in finding o □ Fracture	or symptoms resulting f of no injury) □	rom the fall (x-ra			
13a. What was the exte	sutures or steri-strips	nt as a result of t	he fall? <i>CHE</i>	CK <u>FIRST</u> OPTION TH	— AT IS APPLICABLE
☐ Major: Fall resulte subdural h	ed as a result of injuries su ed in surgery, casting, trac ematoma) or internal inju sulted in suturing, applica ed in application of dressi	ction, consultation ry (e.g. rib fracture tion of steri-strips/	for neurologi e, liver lacerat skin glue, spl	tion) or need for blood linting or muscle/joint	d products. strain.

14. Which of the following add	itional treatments or monitori	ng were performed as a result of the fall?			
CHECK ALL THAT APPLY	ofor to higher level care area	within facility, transfer to another facility			
Transfer, including transfer to higher level care area within facility, transfer to another facility Monitoring, including observation, physiological examination, laboratory testing, phlebotomy,					
and/or imaging studies	;				
	luding change in pre-incident				
		ry support (e.g., ventilation, tracheotomy) ervention: Please specify			
15. Did, or will, the fall result in □ Yes □ No □	Unknown	? CHECK ONE			
16. Prior to the fall, what was	the patient doing or trying to	do? CHECK ONE			
Toileting/on commode	w/assistance	□ Toileting/on commode w/o assistance (left alone)			
□ Ambulating w/assistan		Ambulating w/o assistance			
Ambulating to bathroor Dressing/undressing	n w/assistance	<ul> <li>Ambulating to bathroom w/o assistance</li> <li>Showering</li> </ul>			
□ Dressing/undressing re	elated to toileting	□ Showering □ Dressing/undressing related to showering			
Transferring w/assistar		□ Transferring w/o assistance			
□ Reaching for an item		Loss of consciousness			
<ul> <li>Rolled out / Slipped of</li> <li>Geri chair related</li> </ul>	f of bed	Chair/recliner related Wheelchair related			
		Other: Please Specify			
17. Was the patient using an □ Yes	assistive device or other type	e of equipment at the time of the fall?			
$\square$ No $\square$ No	7a. What was the device or e	equipment?			
18. Prior to the fall, was a fall	risk assessment documente	d? check one			
□ Yes →	18a. Was the patient deter				
	to be at risk for a fall				
	□ Yes	fall risk assessment?			
	Unknown				
10 Driver to this fall has the n	ationt follon while boonitalize				
19. Prior to this fall, has the p □ Yes, during this adm		Q? CHECK ALL THAT APPLY			
□ Yes, during a previo		own			
20. Which of the following we	re in place and being used to	prevent falls for this patient?			
CHECK ALL THAT APPLY	, ,				
□ Alarm - Bed		Physical/Occupational therapy includes			
□ Alarm - Chair		strengthening; gait, balance, transfer training			
□ Assistive devices (e.g. □ Bed in low position	, wheelchair, walker, commode)	<ul> <li>Purposeful rounding</li> <li>Sitter</li> </ul>			
□ Call light/personal item	ns within reach	Sitter     Supplemental environmental or area lighting			
□ Change in medication		□ Toileting regimen			
Gait Belt		□ Video monitoring			
□ Hip and/or joint protec	tors	□ Visible identification of patient as being at			
<ul> <li>Non-slip footwear</li> <li>Non-slip floor mats</li> </ul>		risk for fall (e.g., falling star)			
$\Box$ NOT to be left alone w	hile toileting	□ Other: Specify □ NONE			
□ Orthostatic vital signs	-				
Patient and family edu					

Patient and family education
 Patient placed close to nurses' station

21. Which equipment/devices/furniture contributed to the fall?

□ None □ Alarm, bed	
□ Alarm, chair	21a. How did the equipment device contribute to the fall?
□ Assistive device (walker, cane, etc)	
□ Bed rails	
$\Box$ Call Light $\longrightarrow$	
□ Gait belt	
□ Restraints	
Wheelchair	
Other: Please specify	

22. At the time of the fall, was the patient on medication known to increase the risk of fall?

□ Yes> □ No □ Unknown	31. Please indicate the number of each routine medication prescribed: CardiovascularDiureticsPsychotropics			
	Hypnotics Sedativ	es Analgesics		
	Antihyp	ertensives Laxatives		

# 23. Which organizational factors contributed to the event? CHECK ALL THAT APPLY

#### Environment

- □ Culture of safety, management of staff
- □ Physical surroundings cluttered
- Physical surroundings not customized to accommodate pt's mobility limitations

#### Staff Qualifications

- □ Lack of competence (qualifications, experience)
- □ Lack of training (use of gait belt, transfers, lifts)

# Supervision/support

- □ Lack of clinical supervision
- □ Lack of managerial supervision
- Poor teamwork

# Policies and procedures, includes clinical protocols

- Absence of policies
- □ Poor clarity of policies
- □ Lack of compliance with policies

# Information About Fall Risk Status

Not Available
Not Accurate
Not Legible

# Communication

- □ Supervisor to staff
- □ Among staff or team members
- $\Box$  Staff to patient (or family)
- □ Fall associated with a handoff

# Human factors (Staff)

- □ Fatigue
- □ Stress
- □ Inattention
- □ Cognitive factors
- □ Health issues

# **External factors**

□ Family/Visitor involvement

24. Which patient factors contributed to the event? CHECK ALL THAT APPLY

- □ Dizziness/Vertigo
- □ Hypotension
- □ Procedure within last 24 hours
- □ Constipation
- □ Cognitive impairment
- □ Impulsive behavior
- □ Overestimated ability
- □ Neurological Comorbidities (e.g. previous CVA, MS, Parkinson's Disease)
- □ Anticoagulant / bleeding disorder
- □ Bowel Prep in Progress
- □ Incontinence/urgency
- □ Symptomatic depression
- □ Sensory Impairment (vision, hearing, balance, etc.)
- □ Morbid obesity

□ Weakness

# Other: PLEASE SPECIFY