Bed Rail Risk Data Collection Tool





State logo added here. If not, delete text box





BED RAIL RISK DATA COLLECTION TOOL

	Indicate the type and size of the bed rails to be used. Document the date the bed rails are initiated. NO BED RAIL USED					
		ate	☐ Quarter top bed rails	Date:		
	_	ate:	☐ Full bed rails L / R	Date:		
	☐ Other (describe)		Date:	Date.		
	nctional Need for Bed Rail:					
1.	What is/are the symptom(s) or	functional deficits tha	at will be treated or managed wit	th the use of bed rail(s)?:		
2.	What alternatives have been used (i.e., verbal instructions, diversion activities, positioning with pillows, etc.) and what happened? Why did it not work?					
3.	When will the bed rail(s) be used?:					
4.	. Is the resident able to show you how they safely use the rail(s)? Yes No N/A					
5.	. How does the bed rail(s) benefit the resident? Check Type: □ Enabler for mobility □ Positioning □ Fall Prevention Describe:					
6.	. Does the bed rail attach firmly to the bed? ☐ Yes ☐ No → take rail out of service & contact maintenance to repair					
7.	Does the resident properly fit in the bed? \square Yes \square No \rightarrow (Feet do not project beyond the end or touch the footboard, body does not extend beyond the sides of the mattress, resident does not "bottom out" on the mattress) If NO, obtain a larger bed.					
		Bed Rail Saf	ety Assessment			
Three key body parts at risk for life-threatening entrapment in the potential zones of bedrail are the head, neck,						
a	and chest.					
	There is a risk for a resident to trap their head, neck or limbs between the mattress and bed frame or mattress or bedrail.					
	When the resident is in the bed, the gap must be smaller than:			maller than:		
			de the rail, (2) under the rail, (4)			
		mattress, or				
			the end of the rail between the	rail and the headboard or		
		footboard.	leteration and a second and a second			
	3 4 5 3	Are there gaps of t	his size or larger when the resid	ent is in the bed? UYesU		
		-	is at risk for being trapped.			
			d provide an alternative device	or assistance.		
Δr	Analysis(Assessment)					
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Nurse Signature: Date:						
RE	SIDENT NAME		MR #	Room #		





Informed Consent for use of Bed Rails						
☐ I give my approval with understanding of the risk ☐ I give approval as follows:						
NAME OF INDIVIDUAL GIVING CONSENT:						
☐ VERBAL CONSENT GIVEN VIA TELEPHONE DAT	E:BY:					
RELATIONSHIP TO RESIDENT:						
Signature of Resident Representative:		Date:				
Nurse Signature:		Date:				
RESIDENT NAME	MR #	Room #				