Monitoring and Documentation Requirements

Critical Care

Restraint Type	Assess & Document Assessment includes the determination of the least restrictive restraint possible or discontinuation of restraint.	Frequency of Assessment, Monitoring & Documentation
Physical		
	Ensure holding technique allows for <u>patient</u> <u>airway and effective respirations</u> .	
Direct application of physical holding techniques to a patient that involuntarily restricts his or her movement.	Least amount of physical force is used to keep patient and/or others safe while preparing alternative action (e.g. mechanical restraint, Code White).	 Continuous monitoring during event. One entry into patient care record per episode.
	Document situation leading up to restraint event, description of the event and outcome.	episode.
Environmental		
Example: crib canopy	 Correct position and function of restraint. Discussion with patient and/or ADM (if applicable) 	🗹 Every 1 hour & PRN
Mechanical		
All	 Indication for restraint Patient response to restraint Verify daily order on chart Discussion with patient and/or ADM (if applicable) 	☑ Every (12 hour) shift & PRN
2- point limb 4- point limb	 Circulation of involved limbs uncompromised by restraint (e.g., color, capillary refill, palpable pulse). Correct application site of securement. Range of motion or release of restraint, if appropriate 	☑ Every 1 hour & PRN
Torso	 Proper position of patient in restraint. No obstruction/compression of abdomen or chest 	☑ Every 30 minutes & PRN
	✓ Torso skin assessment and care with restraint release	During regular repositioning (every 2 hours)
Pharmacological		
Pharmaceutical products are used to control behaviours, actions, and/or restrict freedom of movement, but which are not required to treat an identified medical or psychiatric condition.	 Monitoring and equipment as per AHS Parenteral Manual specific drug monographs or prescriber order. Richmond Agitation Sedation Scale (RASS) to achieve goal RASS as per prescriber order. 	RASS assessment and documentation prior to administration, after administration, ar with any additional dosing or titrations



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