



Guldmann™

Guldmann Combi Lock Skills Check

Name _____ Date _____

	Key Element	Satisfactory	Unsatisfactory	Needs Practice	Comment or N/A
1.	Visually inspects both Combi Lock ends to verify both white covers are present and explains procedure to patient or resident before and during task. When working with others, always communicate and verbally verify the action(s) of one another	☐	☐	☐	
2.	Prepares pt. or resident for transfer with appropriate sling and raises pt. to appropriate height to safely control their movement along the rail. See other relevant instructions and checklist for GH3 motor and sling	☐	☐	☐	
3.	Verbalizes the need to place the Guldmann motor (hoist) at the yellow marking tape indicator on the traverse (traveling) rail as first step.	☐	☐	☐	
4.	Slowly and steadily moves and lines up the traverse (traveling) rail's combi lock end, with the other combi lock end, such that the traverse rail and the next rail are completely aligned BEFORE moving and connecting the motor into next rail / space	☐	☐	☐	
5.	Understands and visually observes the gates are open in each of the combi lock ends, allowing the motor to move from the traveling rail to the next rail and location.	☐	☐	☐	
6.	Supports the pt. or resident in the sling and pushes them along rail, either oriented behind or in front of the pt./resident	☐	☐	☐	
7.	Moves the motor well onto the next rail and visually observes the motor is well away from the combi lock end before moving the traverse rail in the next system or space	☐	☐	☐	
8.	Understands and visually looks for the gates in both combi locks to be closed then the rails are not aligned <i>*Note – do not use the lift system if the combi lock gates are not closed – open gates can allow hoist to exit traverse rail. Contact facilities and Guldmann for service.</i>	☐	☐	☐	
9.	Understands the traverse rail(s) should never be moved when the motor (hoist) is in the direct center / middle between the two combi locks	☐	☐	☐	
10.	Verbalizes awareness of and how to find resources materials to answer questions on operation, care, and service of Combi Lock	☐	☐	☐	