



Guldmann™

Guldmann Combi Lock – Quiz Questions

1. What is the Guldmann Combi Lock used for ?

- A. To lock a motor (hoist) in place
- B. To connect and move a lift motor from one rail system to another rail system**
- C. To lock the hanger
- D. To design a rail layout

Answer B

2. Which care or treatment activities can be supported by use of the Combi Lock?

- A. Transfer a patient from bedroom to bathroom for toileting
- B. Transfer a patient from bedroom to bathroom for showering or washing up
- C. Return a patient from bathroom to bedroom after toileting or showering
- D. Assist a patient to move from one rail system to another rail system in a therapy or rehabilitation space
- E. All of the above**

Answer E

3. Which visual observations of the Combi Lock equipment should be noted before beginning patient care task?

- A. The white end covers of the Combi Lock set are present on both rail systems – the one moving from and the one moving toward
- B. The green light is on
- C. There are yellow marking tape indicators on the traverse rail / rails of both systems – the one moving from and the one moving toward
- D. A and C**

Answer D

4. What is an early task step when using the Combi Lock

- A. Return the motor (hoist) to a charging or docking area
- B. Call Facilities for service request
- C. Place the motor (hoist) at / behind the yellow marking tape indicator on the traverse (traveling) rail**
- D. All of the above

Answer: C



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5. Once the motor (hoist) is placed at / behind the yellow marking tape indicator, the next step of the task is to slowly and steadily move and line 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

A. True

B. False

Answer: A

6. When actively using the Combi Locks, once the rails systems are lined up, an important visual observation is to see 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.

A. True

B. False

Answer: A

7. Which item is NOT a responsible caregiver use of the Combi Lock?

A. Checking the Combi Locks for any disrepair before use

B. Position the motor (hoist) at or behind the yellow marking tape indicator on the rail

C. **Moving the traverse (traveling) rail when the motor (hoist) is in in the direct center / middle between the two combi locks**

D. Working together and communicating in real time with co-worker(s) and patient/resident

Answer: C

8. The caregiver should support the pt. or resident in the sling and direct them along the rail, either oriented behind or in front of the pt./resident

A. True

B. False

Answer: A

9. If the combi lock gates are not closed when the combi locks are not actively in use, what negative outcome could occur?

A. **Open gates can allow a motor (hoist) to exit the traverse (traveling) rail creating the potential for injury**

B. the hanger will come off of the lifting strap

C. the motor (hoist) battery could fail

D. the motor (hoist) will not work

Answer: A

10. What are appropriate Combi Lock task steps to perform ?

- A. Caregiver 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
- B. Contact Facilities personnel and Guldmann if the Combi Locks are or suspected to be in disrepair
- C. Pull the emergency stop red cord
- D. Disregard the location of the motor (hoist) on the traverse (traveling) rail
- E. A and B**

Answer: E