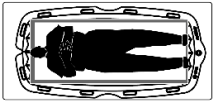



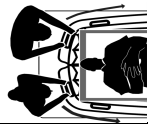
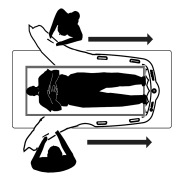



Name (print): \_\_\_\_\_

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

	Performance Criteria	Criteria Met
	<b>Transfer Steps</b>	
1	Ensure the printed side of the REMUV™ Air Mat is facing up with the air intake port at the foot of the bed and that the Under pad is properly positioned under the patient and Air Mat. 	<input type="checkbox"/> Yes <input type="checkbox"/> No
2	Ensure patient is centered on the REMUV™ Air Mat with his or her feet near the air intake port.	<input type="checkbox"/> Yes <input type="checkbox"/> No
3	Place the beds together and level both beds before the lateral transfer.	<input type="checkbox"/> Yes <input type="checkbox"/> No
4	Ensure both beds are locked. The outer rails (if available) can be raised before inflation for additional safety if needed. 	<input type="checkbox"/> Yes <input type="checkbox"/> No
5	Ensure no parts of the REMUV™ Air Mat or the under pad are caught between the beds or are trapped in the bed rails before inflation.	<input type="checkbox"/> Yes <input type="checkbox"/> No
6	Connect the air supply hose to the REMUV™ Air Mat. 	<input type="checkbox"/> Yes <input type="checkbox"/> No
7	Plug the air supply into a 110/120VAC power outlet.	<input type="checkbox"/> Yes <input type="checkbox"/> No
8	Monitor the patient while inflating the REMUV™ Air Mat.	<input type="checkbox"/> Yes <input type="checkbox"/> No
9	Ensure the REMUV™ Air Mat fully inflates before moving the patient.	<input type="checkbox"/> Yes <input type="checkbox"/> No
10	Use a pusher and a puller to move the patient. Use additional persons for safety as needed. 	<input type="checkbox"/> Yes <input type="checkbox"/> No
11	Staff should use the green push and pull handles at all times to control the REMUV™ Air Mat and the patient.	<input type="checkbox"/> Yes <input type="checkbox"/> No
12	Center the patient on the second bed surface before deflating the REMUV™ Air Mat.	<input type="checkbox"/> Yes <input type="checkbox"/> No
13	Turn the air supply off to deflate. (For quick deflation, remove the air hose from the REMUV™ air intake port.) Be sure to unplug air supply from power outlet and secure power cord to avoid tripping hazard.	<input type="checkbox"/> Yes <input type="checkbox"/> No
14	Disconnect the hose and return it to the cart (if available).	<input type="checkbox"/> Yes <input type="checkbox"/> No
	<b>Removing Mat After Transfer Completed</b>	
1	<b>CAUTION:</b> Fully deflate the REMUV™ Air Mat before starting removal, use appropriate log roll technique to remove the Air Mat from under the patient. <u><b>Air Mat is not to remain under patient when not in use.</b></u> 	<input type="checkbox"/> Yes <input type="checkbox"/> No
2	Ensure the under pad is properly in place beneath the patient and not soiled. If soiled remove the under pad and replace if another one is required.	<input type="checkbox"/> Yes <input type="checkbox"/> No
	<b>Alternative Removal Method for Final Transfers Only (Only if patient will not need transfer device during their hospital stay)</b>	
1	<b>CAUTION:</b> Only use this method if final inflation and transfers have been performed. Ensure Air Mat is fully deflated, and any exposed skin is in contact with the Skin Integrity Pad or other surface covering during removal of the Air Mat before starting removal.  To remove the Air mat from beneath, separate the Smart Release Seam™ by pulling the orange rip handles out and away from the patient's head with consistent, even force, as indicated by the orange arrow markings. 	<input type="checkbox"/> Yes <input type="checkbox"/> No
2	Lift the patient's feet to fully remove the Air Mat. DO NOT drag the REMUV™ Air Mat from underneath the patient's heels and feet. 	<input type="checkbox"/> Yes <input type="checkbox"/> No
3	Ensure the under pad is properly in place beneath the patient and not soiled. If soiled remove the under pad and replace if another one is required.	<input type="checkbox"/> Yes <input type="checkbox"/> No
4	Once the Smart Release Seam™ is broken, dispose of the REMUV™ Air Mat. (Not for use or re-use after Smart Release Seam™ is separated.)	<input type="checkbox"/> Yes <input type="checkbox"/> No

I agree with the Validator that I feel competent performing the above skills: \_\_\_\_\_

The above skills have been successfully demonstrated: \_\_\_\_\_ (Validator)