$e(Z \text{ Effort}^{\otimes} \text{ Lift Competency Checklist})$

Staff Name:		Position:		
Unit/Area:		Date:		
		Purpose: To assist in verifying competency for proper and safe operation of the EZ Effort lift.		Comments (if necessary)
1. Pre-Operation Check: EZ Way Effort Lift				
Yes		a) Demonstrate how to power on the lift using the hand cont b) Demonstrate how and when to change batteries. c) Demonstrate the different methods to raise/lower the persed) State the maximum weight capacity of the EZ Effort model e) Perform a visual inspection of the unit for damage and slin	on. used.	
2. Operation: EZ Effort Lift				
	No a a a a	 a) Do you lock the wheels when lifting to transfer a person? b) Demonstrate proper fitting of sling to the person. c) Explain the different loops and their usage for positioning. d) Demonstrate proper attachment of the sling to the lift. (Coloop length/color matching and balanced attachment for e) What are the 3 straps on the back of the sling used for? f) Demonstrate positioning of lift base for approach to chair, or wheelchair. g) Demonstrate safe raising and lowering of a person or simulated weight. h) Demonstrate removing the sling from behind the person. 	even lift.) bed, lated	
		i) (Scale Model Only) Demonstrate how to read the person's v	weight.	
3. Emergency & Safety Procedures				
		a) Locate and explain the purpose of the Emergency Stop Butb) Locate and demonstrate the emergency lowering feature.c) Demonstrate awareness of environmental safety (trip hazar clutter, floor conditions).		
 COMPLETED BY THE EMPLOYEE Upon completion of this performance checklist, I (the employee) am accountable and responsible to perform these skills and have demonstrated the ability to completely and efficiently perform these skills. I am knowledgeable of and will use skills listed above when caring for patients, or residents. I am aware of the resources available to me. 				
EMPLOYEE SIGNATUREDATE				
COMPLETED BY THE EVALUATOR The employee has demonstrated and/or verbalized the ability to completely and efficiently perform the above criteria				
EVALUATOR SIGNATURE DATE				