

## **Med Sled School Training Checklist**

**Important:** Utilize proper body mechanics at all times when using the Med Sled

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## **Med Sled School Training Checklist**

	reiver (lower position alongside of Med Sled)	
	Stand to the side of the foot end of the Sled. DO NOT Stand in front of the Sled	
	Grasp the side straps of the sled (perimeter tether)	
	While communicating with the "Sender", slowly slide the sled completely off the top step and set down	
	KEY NOTE: DO NOT ATTEMPT to lift the foot end of the Sled or utilize excessive force in attempting to restrain the Sled descent	
	When clear of the Sled, "Sender" will begin to lower the Sled. Using pull straps receiver should guide the	
	Sled around the stairwell landing corner and position it for the next descent	
Ste	p Four: Putting the Sled away "evacuation ready"	
	Clean Sled with wet cloth or decon wipe if applicable	
	Inspect cross straps and braking system for wear	
	Roll up braking tether and secure at head end of Sled on top of carabiner	
	Attach buckles on cross straps and foot strap. Make sure straps are loose enough to flatten Sled	
	Begin rolling from foot end of the Sled and apply pressure while rolling.	
	Storage bag should fit easily over the Sled. Do not force bag over the Sled	
Notes:		
Em	oloyee Name:Date:	

Note: This training class will include hands on evacuation training, including vertical evacuation. Although the Med Sled significantly reduces the amount of effort and strength required to complete an emergency evacuation, the evacuation process does take basic physical strength, fitness and health. Individuals with limited or constrained physical abilities or health (IE: heart conditions, back, knee issues ...) should not participate in this training and should not be included in evacuation protocols requiring them to perform these functions. If the organizer or trainee has any concerns, please discuss them with your Risk Management contact and the Med Sled Rep prior to training.