

Med Sled® "Train the Trainer" Training Checklist

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 require 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.

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

<u>Pre-Training Educational Material Review</u>

☐ Viewed & Understood the Med Sled® Training Video

Notes:

St	ep One: Secure the Patient in the Med Sled® (2- person procedure)
	
	Safe Log Roll and slide the Med Sled® under the Patient
	Slide Patient to the center and all the way to the foot end of the Med Sled®
	Place Equipment & IV Bags if necessary (Oxygen between legs, pumps and IV's above patients shoulders)
	Tighten three cross straps firmlycommunicate with Patient as you go
	Secure Foot Loop Strap at the foot of the Med Sled® and tighten
Nc	otes:
<u>St</u>	ep Two: Lowering the Med Sled® to the Floor (2- person procedure)
	Lower the Bed as low as possible and lock wheels
	Rotate the Med Sled® 90 degrees using the perimeter tether as handles
	With one person on each side of the Med Sled®, hold the perimeter tether near the head of the patient
	and slide the Med Sled® off the bed so that the foot end makes contacts with the floor. Do not grab the
	perimeter tether on the foot end of the Sled
	,
	bending at the knees while using proper body mechanics. Use the perimeter tether at the head end when lowering the Med Sled $^{\circ}$ to the ground
No	otes:
<u>St</u>	ep Three: Pulling the Med Sled® to the Stairwell (2- person procedure)
	Pull the sled using the two black drag straps at the foot end of the Med Sled®
	Utilize proper body mechanics: Stand straight up, fully extend arms and face the direction in which you are heading



Step Four: Descend the Stairs using the "Bucket Brigade" Technique

Sig	gnature: MS-TRAINTRAINERSLEDS (6 - 2019)
Em	nployee Name: Date: Unit /Department: Date:
No	otes:
	Place the Med Sled® back into the storage bag and return it to its proper location so you are always Evacuation Ready
	when rolling
_	the top of the roll as you roll towards the head end of the Med Sled®. Note: Do not pull the Med Sled® toward you
	From the foot end, start to roll the Med Sled® up (keep the roll as small as possible). While rolling apply pressure of
	strap after you have roll it up Lay the two black foot pull straps inside the Med Sled®
	Tuck the orange cinch strap under the head end of the Med Sled® with Velcro facing down ensuring access to the
	Connect all buckles and loosen straps so Med Sled® will lie flat
	Inspect Med Sled® entirely including all straps for wear and tear
Sto	<u>ep Five</u> : Med Sled® Put Away-Be Evacuation Ready Wipe down Med Sled® using decontamination wipes to remove any dirt and debris
No	otes:
	around the stairwell landing corner and position it for the next descent
	,
_	attempting to restrain the Med Sled® during the descent
	the straps. KEY NOTE: DO NOT ATTEMPT to lift the foot end of the Med Sled® or utilize excessive force in
<u> </u>	Stand to the side of the foot end of the Med Sled®. DO NOT stand in front of the Med Sled®
P	Receiver (Lower Landing –Lower Position)
	at any point in this process
	Sled [®]
	the Carabiner "gate" facing DOWN the stairwell Pull ALL THE SLACK OUT OF THE TETHER and MAINTAIN THIS TENSION as descending begins
<u> </u>	ender (Upper Landing -Top Position)