

## Med Sled® with Pediatric (Infant / Toddler) Sled 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 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.

<u>The purpose of this checklist is twofold</u>. First it serves as a teaching tool which the Med Sled® Trainer can use as a guide to ensure proper coverage of each step of the process. Second, it is a form which the Trainer can use to document each class participant's understanding of the material covered by having them sign off at the bottom off the document.

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

Pre- Trainir	g Educational	<b>Material</b>	Review
--------------	---------------	-----------------	--------

☐ Viewed & Understood the Pediatric (Infant \ Toddler) Sled "Infant & Toddler Insert" chapter of the Training Videos

## Hands-On Usage of the Pediatric Med Sled® (Infant / Toddler)

Step One: Remove Pediatric Sled from the Storage Device	
□ Unzip and remove sled from the Storage Device	
☐ Use foot end straps to slide the Pediatric Sled to the Unit to Load Equipment and Babies / Toddlers	
☐ The Pediatric Sled (Infant 3, Infant 6 and Toddler 2 Sleds) come fully assembled and ready for loading	
Note: The Pediatric Sled is designed for the evacuation of healthy Infants / Toddlers. For sicker babies that require monitors, pumps life support, utilize the Evac Basket & Rack System	ē
Notes:	_
Step Two: Placing Equipment, Infants and Toddlers into the Insert	
□ Place any necessary equipment into the available equipment wells of the sled and secure by tying onto cross straps	S
or perimeter tether of Med Sled® (oxygen tanks can be slid in under the Insert with valve towards the head end of the Med Sled® and lines safely run to patient wells)	
* It may be necessary to loosen cross straps and Foot Loop Strap to place equipment and O2 tank, retighten after in place	n
Carefully place Infants or Toddlers into the respective Sled wells and secure them by positioning and tightening the adjustable cross straps with Velcro fasteners	ž
Notes:	
Step Three: Pulling the Med Sled® to the Stairwell	
☐ Using the foot end pull straps, pull the Med Sled® sled, facing forward and using proper stance of the Med Sled®	
The sled will slide over debris, however if you encounter a large barrier, the parameter tether/ side handles can be used to lift / guide the Pediatric sled over the debris	!
Netec	



MS-Insert HC Training (6 - 2019)

## <u>Step Four</u>: Descend the Stairs using the "Bucket Brigade" Technique Sender (top landing position)

Signature:

h the
at any point
the sled
in the Sled
anding
st the sled
ead end.
. Overlay the
cured in
ways
,
<u>:</u>