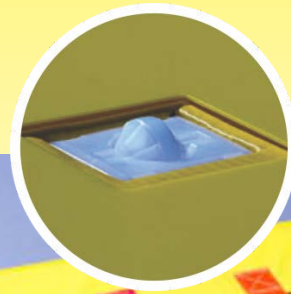


# INTRODUCING **SLED2GO**®

by Evacusled Inc.



# Rapid Evacuation Device for Patients and Victims



Designed for **one rescuer** to evacuate patients / victims who are mobility impaired or incapacitated to a safe location during an emergency.

## ***Rapid Evacuation with safe patient handling during***

- Internal fire evacuation - movement of patients to safe zone
- Hazardous Materials event - HVAC system odor issue requiring need to move patients horizontally or vertically to safe zones
- Area disruption due to power outage requiring evacuation or transfer
- Explosive event with structural damage
- Active shooter event – evacuate patient to safe zone
- Natural disasters - Tornado, Earthquake, external fire evacuation
- Mass Casualty - supplemental patient bed / transfer device in Emergency Departments and Alternative Care Sites
- Transfer of patient from confined spaces
- Transfer of patient or victim down narrow stair cases

# **SLED2GO<sup>®</sup>**

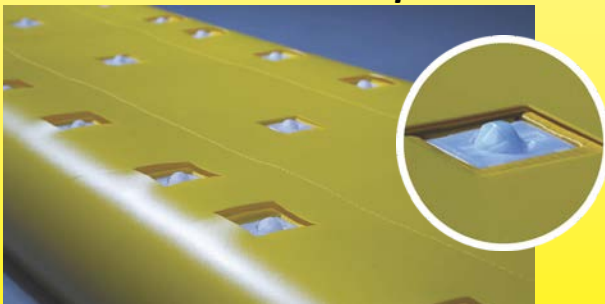
## **Key Features**



***Easily Stored***



***Color Coded Straps***



***Underside Wheel System***

## **Designed for**

Transfer of patients safely with ease for horizontal / vertical (stairway) evacuations to safe zone or outside the facility from

- Gurney / Stretcher
- Chairs in holding areas
- Wheelchair bound Patients
- Out-patient services
- ICU Patients
- Clinics
- Offices

## **Hospital Acute Care Setting**

- Evacuations / Transfers from Intensive Care Units, Pre and Post Op area, Operating Room, Interventional Radiology, Holding Areas

## **Clinic or Ambulatory Surgical Centers**

- Evacuations / Transfers Pre and Post Op area, Operating Room, Interventional Radiology, Lobby / Waiting Rooms
- Evacuation of Geriatric population during rapid evacuation down stairs

## **Readily deployable for rapid evacuation and transfer of non ambulatory patients in;**

- Long Term Care Facilities
- Hospice and Home Health
- Retirement Residences
- Board and Care Facilities

# SLED2GO<sup>®</sup>

## Ease of Use for Rapid Horizontal / Vertical Evacuation



## Horizontal or Vertical Evacuation

- Only **one rescuer** required for horizontal & vertical evacuation
- Rolls on underside patented wheel system
- Rapid deployment with color coded securing strap system
- Using foot end pull handle, roll patient along hallways
- Transfer to the designated evacuation stairwell or holding area
- Vertical evacuation using underside wheels and built in foot end braking system
- Sled2Go's rigid full length spinal board and mattress pad ensure high patient comfort and safety, true surge bed
- Sled wheels ensure patient safe handling criteria for staff

# **SLED2GO<sup>®</sup>**

## **Newest Stand Alone Redeployable Emergency Evacuation Device**

**with stabilizing spinal boards,  
built in thin mattress and  
underside wheel system**



***Store on carts***

***Easily Stored***



***Hang on walls***

## **Safe and Secure**

- Four double buckle, color coded securing straps safely cocoon patient for rapid deployment
- Four polypropylene internal stabilizing spinal boards
- Full length rigid underside board with mattress

## **Ergonomics**

- Device designed to decrease work related injuries that could occur during a rapid evacuation
- Assisting handles to reduce staff injury
- Sled and carry case, light weight for carry capability

## **Easily Stored**

- Weight: 14 lbs / 7.25 kg
- Folded and stored: 24"x 26"x 5"
- Storage case cover prevents damage and requires only preventative maintenance
- Stacks on cart, under bed or hangs on wall
- Stores in closet on cart, disaster box or in trunk of vehicle

## **Germ Resistant**

- High density polyethylene material
- Antifungal, antibacterial, flame retardant
- Heat sealed seams
- Cleaned with approved hospital cleaning products