

### **MAXI SKY LIFT**



This guideline is intended for use by UCSF Medical Center staff and personnel and no representations or warranties are made for outside use. Not for outside production or publication without permission.



### MAXI SKY LIFT

- Battery powered vertical lift equipment
- √ 600 lbs. weight limit or 1000 lbs. weight limit (check lift)
- ✓ Used for minimal to max assist patients
- ✓ Used for fall recovery
- ✓ Used for boosting, repositioning, turning
- ✓ Used for ambulating (proper slings/bar)
- ✓ Provides transfer to bedside commode, chair, & bed



## SIMPLE STEPS: SEATED SLING (Alpha Modalities)

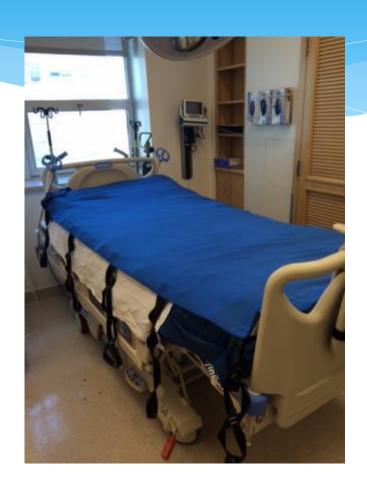
- Apply appropriate sling
- ✓ Inter-Loop leg straps (Dignity Strap)
- ✓ Lower Maxi Sky Lift bar using control
- ✓ Attach sling to the bar (loop)
- √ Hoist patient up
- ✓ Position patient to desired location





# SIMPLE STEPS: REPO SHEET (Alpha Modalities)

- ✓ Max inflate bed
- ✓ Patient must be centered on the sheet
- ✓ Attach straps to the bar
- √ Hoist patient up
- ✓ Boost / reposition / turn patient
- ✓ Laundered Sling Place soiled sling in CLS Bin



This guideline is intended for use by UCSF Medical Center staff and personnel and no representations or warranties are made for outside use. Not for outside production or publication without permission.



## SIMPLE STEPS: MULTI-STRAPS (Liko)

- Used for lifting & holding parts of patient's body to facilitate examination, care & treatment
- ✓ Apply straps under the body
- ✓ Attach loops to the sling bar
- √ Hoist limb up
- ✓ Disposable (white only)





# SIMPLE STEPS: (AMBULATION SLINGS)

- ✓ Assess patient's mobility
- ✓ Apply appropriate slings
- ✓ Attach slings to the bar
- ✓ Use Arm Rest







Image of Ambulation with Golvo (special request sling)

- ✓ Patient's feet must have sufficient contact with the floor
- ✓ Laundered Slings Place soiled sling in CLS Bin



## When To Use Maxi Sky Lift

- Minimal to max assist patients
- √ Fall recovery (directly under lift track only)
- ✓ Caution with use SEATED SLING for patient with spine & hip precautions
- ✓ Do not use on combative patients



### IN CASE OF EMERGENCY...

If battery runs out while patient is being lifted, use manual emergency lowering device (located on the motor cab)



**Manual lowering** 

✓ Pull down red cord to shut off the equipment.



Pull down this RED CORD

This guideline is intended for use by UCSF Medical Center staff and personnel and no representations or warranties are made for outside use. Not for outside production or publication without permission.



### FRIENDLY REMINDER:

✓ Check battery indicator before used

✓ Notify Unit Manager if broken (Place MCSS ticket)

and notify SPHM Coordinator



## Any Questions??

Rebecca (Ferrier) Hariri, PT, DPT
Safe Patient Handling and Mobility
University of California Center of Excellence

Office Phone: 415-353-3204

Cell Phone: 415-203-8072