

Hoyer Lifts/ Transfer Aides

Below are just some examples of DME to assist with transfers. Please use this a reference to search the websites listed to see other options available.

Your PT or OT should be involved in making the decision on what type of equipment is most appropriate. You will need to be trained on how to use this equipment properly.

**Joerns Healthcare
Hoyer Lift**
www.joerns.com



- Insurance will ONLY pay for a manual “pump” style lift for home use, not electric!
- 340-pound weight limit
- Legs open to 39.2” to fit around a wheelchair
- Useful for patients who are dependent with transfers or require multiple people to assist with transfers
- Multiple sling styles and sizes: XS- XL

Best Care Best Move Standing Transfer Aide
www.bestcarellc.com



- Ideal for the patient who is cleared for weightbearing and able to assist in performing sit to stand transfer.
- Bar positioned in front for user to hang on to and pull up.
- Once in semi-standing, two pads can be flipped down to support the buttocks and allow the caregiver to wheelchair the user to another location.
- 400-pound weight limit
- Optional accessories to assist with transfers
- Minimum seat height: 26 inches
- Maximum seat height: 33.5 inches
- Options for those who are shorter

Invacare Get-U-Up Lift
www.invacare.com



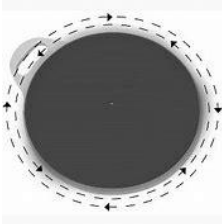
- Ideal for the patient who is cleared for weightbearing and able to assist in performing sit to stand transfer.
- Uses standing sling that goes behind the patient’s back and under their arms to assist in sit to stand transfer
- 350-pound weight capacity
- Sling is washable
- If Medicare is primary insurance, vendor is likely to no submit for this as they will not get reimbursed enough for this particular lift

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Standing Pivot Disc



- To safely perform stand- pivot or squat- pivot transfers with patients, especially if the patient is having difficulty take a step during transfer.
- Place pivot disc underneath feet prior to transfer, once patient's bottom is elevated off of seat, they can be "pivoted" on the disc to their desired location.
- Google: "Standing Pivot Disc" and many options will come up for purchase
- These are also available for sitting, to use in the car or in a chair. "Swivel Seat Cushion"
- Should not be used if patient has limited sensation below the waist and caution if used for any length of time.
- Please, get input from your PT or OT regarding use of this equipment

Beasy Transfer System



- Slide Board requiring "no lift"
- Decreased caregiver strain and improved patient independence
- Ideal for patient's who have good sitting balance and cognition but unable to bear weight through LE's and have difficulty elevating bottom off of surface for transfers
- Max weight capacity is 400 pounds
- No friction during transfer means decreased risk for skin irritation and tears.
- Please, get input from your PT or OT regarding use of this equipment

Slide Board



- Ideal for patients who have good sitting balance and cognition but unable to bear weight through LE's.
- Weight capacity varies
- Caution- Friction during transfer can cause skin irritation and shearing which may lead to skin breakdown. It is very important that the patient and caregiver know how to use this equipment properly.