

# STAND-UP LIFTS USE

## How to use it?

Using a stand-up lift requires a capacity assessment of the patient. When using a stand-up lift, patients can be categorized in 2 categories:

1. Low-tonicity patients
2. Medium-tonicity patients

How to properly use a stand-up lift (1):

1. Low-tonicity patients shall be transferred in a “semi-seated” position



How to properly use a stand-up lift (2):

- Medium-tonicity patients shall be transferred in a standing position

The stand-up lifts are designed for patients whose mobility is reduced but who can however be supported temporarily on at least one leg (a minimum of tonicity by the patient is required), and who require mechanical assistance to be put into standing and be moved.

They contribute to the stimulation of the patient and its mobility; stimulate the cardiac system; combating against osteoporosis and all disorders associated with immobility such as falls during transfers; stimulate brain activity thus favouring maintenance of continence; improves intestinal activity and bladder function.

Furthermore, the handlebar must be used to push and/or pull the device with the hands on the upper part or on the sides, not below pushing upward.



Likewise, the patient's shins must be in contact with the shin block at all times. In all cases, the caregiver must be properly trained for the safe handling of the device.

