

STAND UP LIFTS: SELECTION GUIDE

NAUSICAA

MEDICAL

Which transfer device to select?

Is the patient **able to sit on the edge of the bed**, even with the help of another person? Can the patient put **both feet on the floor**?

YES

WAYUP and EASYLEV Stand-up lifts

These are **semi-active transfer lifts**. They use the patient's ability to mobilize the bust tonicity. This allows the patient to stand upright by **mechanically unfolding the lower body with the sling positioned at the pelvis level**.

Due to its **increased movement** and patented principle, the Easylev can **handle taller and/or less toned patients**. It can also **perform a subaxillary lift**.

Positioning of the sling:

- dorsal for the Wayup
- dorsal and sub-axillary for the Easylev.

Choice of base type, «fixed» or «opening legs»: Depending on the chair and the environment.
For example, opening legs base for a Cocoon or fixed base in confined spaces.

NO

NAUSIFLY Patient lift

The Nausifyly patient lift is designed for patients with **very low muscle tone** for whom transfer with a **stand-up lift is no longer possible**.

Type of transfer : Leaving the bed, lying or sitting in the middle, from a chair or from the floor. Arrival at bed, chair, wardrobe seat or shower trolley.

Selection criteria for the sling:

- The patient = tonicity, head carriage, amputation, etc.
- Transfer = lifting from the floor, going to the toilet, etc.
- Comfort = whether or not the sling should be removed from the chair.

The choice of a «standard» or «compact» model depends on the living environment (lack of space) and the patient's morphology.