

Ekso is a gait training exoskeleton for medically supervised use by individuals with various levels of paralysis or hemiparesis due to neurological conditions, such as stroke, spinal cord injury (SCI) or disease and traumatic brain injury. With medical clearance, it typically facilitates walking for people with a broad range of motor abilities, including up to C7 complete SCI, any level of incomplete SCI and non-ambulatory or pre-ambulatory individuals who are post-stroke.

Intended Use

The EksoGT is intended to perform ambulatory functions in rehabilitation institutions under the trained supervision of a physical therapist for individuals with:



Hemiplegia due to stroke
(upper extremity motor function of at least 4/5 in at least one arm)



Spinal Cord injuries from Level C6/7 and below.



Neurological disabilities including MS, Cerebral Palsy, Traumatic Brain Injury, Guillain-Barre Syndrome, etc.

The therapist must complete a training program prior to use of the device. The device is not intended for sports or stair climbing.

Limitations

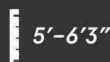
Users should have the following characteristics:



Elbows and Shoulders can support crutches, a walker or a cane.



Able to stand using a device such as a walking frame



5'-6'3"

Height ideally between 5' and 6'3"



220lbs.

Weight ideally <100kg (200lbs)



No documented Osteoporosis or unhealed fractures

Good skin integrity / No pressure sores (please tick box): Yes No Unknown

Client Information

Name:

Address:

Eircode:

Phone:

Date of birth (dd/mm/yy):

Sex: Male Female

Medical History

Neurological condition:

Date of injury/diagnosis:

Type and level of injury/paralysis:

I, am happy for to be **assessed** for suitability for using the Ekso, and to participate in Ekso therapy if deemed suitable.

Doctor name (please print):

Work phone:

Doctor signature:

Date: