

LIKE A WALKER, UNLIKE A WALKER.

Engineered to promote independent living, delay or prevent wheelchair use, and accelerate rehabilitation.



LifeGlider is the first fall safe, hands-free, upright mobility device.

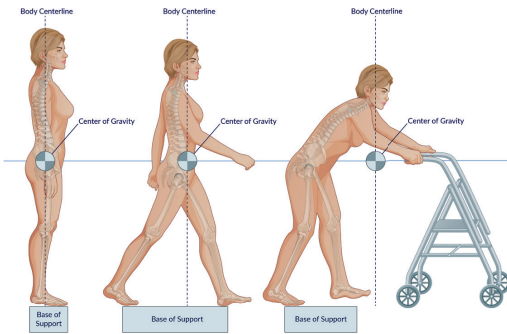
- 1 Secures center of gravity so users won't fall when they lose their balance or lose their grip.
- 2 Hands optional use frees hands to do other activities, e.g., cook, clean, dance...
- 3 Allows eye level social contact, look ahead vs downward walking.
- 4 Enables standing and walking for longer periods to strengthen bodies.
- 5 Slows or prevents the need for a wheelchair.
- 6 Resulting independence and ability to "do more" dramatically improves psychological well being.



'It's a relief to be able to be upright and hands-free. I've had a lot less back pain because I'm standing more. And I can give my hands a break from the abuse they get from gripping the rims of my wheelchair. The hands-free part is great for doing chores, too.'

Marybeth Barker

The secret to fall prevention is to secure the center of gravity.



Traditional walkers shift the center of gravity, increasing the risk of falling.

- 1** Located above the small of back.
- 2** Prevent center of gravity from moving outside the base of support.
- 3** Securing center of gravity improves posture, balance, and gait.

Is the LifeGlider right for you or your patient?

Recommended

- Patient can walk with assistance.
- Patient has balance issues due to age, injury, or neurological conditions such as cerebral palsy, multiple sclerosis, Parkinson's.

Not recommended

- Patient has advanced dementia.
- Patient is unable to walk, even with assistance.
- Patient is visually impaired.
- Patient has hemiplegia.

Additional criteria for use

- Patient must be able to stand for one minute, long enough to secure himself or herself in the LifeGlider.
- Patient must have sufficient grip strength in at least one hand to squeeze a hand brake.

Available in Three Sizes

	SMALL	STANDARD	TALL
Height	4'6" - 5'2" 1.37 - 1.63 m	5'3" - 5'9" 1.52- 1.75 m	5'3" - 5'9" 1.52- 1.75 m
Inseam	24" - 27" 61 - 68.58 cm	28" - 32" 71 - 81.25 cm	33" - 38" 83.82 - 96.5 cm
Max. Weight* Support	200 lbs 90.7 kg	275 lbs 124.74 kg	275 lbs 124.74 kg

* Maximum weight support includes the weight of objects you are carrying.