

Welcome to a new era of neurorehabilitation.

Patient-centered rehab like never before.

Stroll empowers physical & occupational therapists to increase patient adherence and elevate treatment outcomes whilst reducing administration.



Watch Video



Assist

Auditory & visual cueing for immediate effect on gait, balance & posture.



Rehab

Rehab games & structured training e.g. dual-task modules.



Assessments

Clinical assessments e.g. TUG, 10MWT, FTSTST, 6MWT, Romberg + more.

Immersive rehab designed for the real-world.



Augmented Reality, not VR.

See-through lenses for immersive rehab that stays in the real world. No disorientation or motion sickness.



Immediate & long-term benefits.

Immediate benefit in gait, balance and posture with cueing. Long-term benefits through multi-week rehab via games or structured training, e.g. dual-task modules.



Clinic or home.

Clinically validated for both in-clinic and at-home. Transform clinic sessions or extend services to your patients at home.



Objective data.

Clinical data & session notes automatically sent to the Stroll clinician web portal.

"We have an aligned vision for the future of digital therapeutics in neuro-rehab and we're looking forward to supporting Stroll through this new collaboration"



Dr Jay Alberts

Vice Chair of Innovation, Neurological Institute, Cleveland Clinic

Empower your clinic and patients with Stroll®

Book an online video call with Stroll for a virtual demo.

Book directly via the QR code. Simply choose the next available date and time or contact us at hello@stroll.co



Book Demo