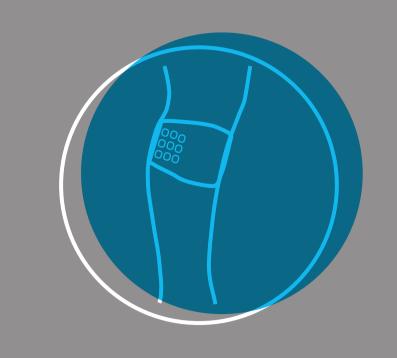
Soft wearable for gait recovery providing

plantar and dorsal flexion

Fesia Walk is a FES based device designed to improve dorsal and plantar ankle flexion to patients with a neurological condition.





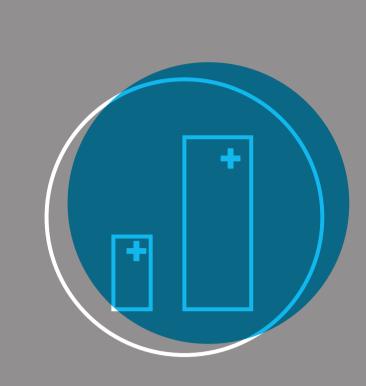
optimal muscular selectivity



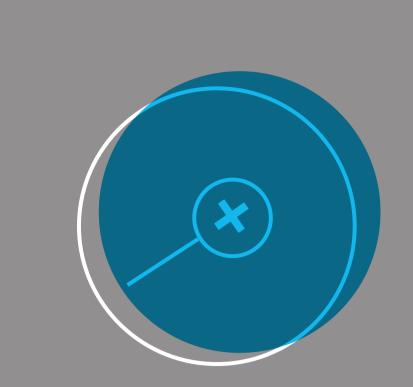
personalized therapy



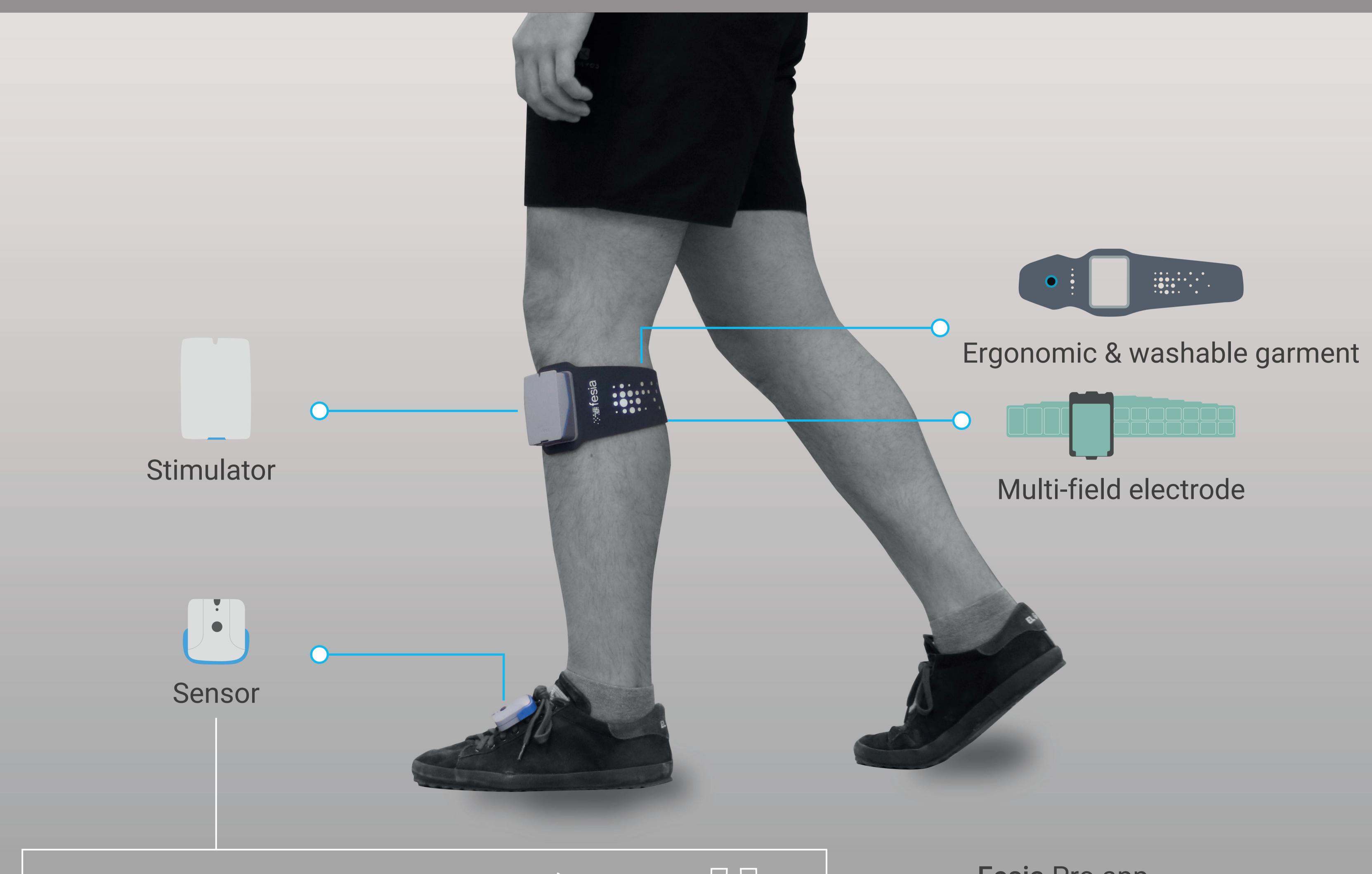
wide range of patients

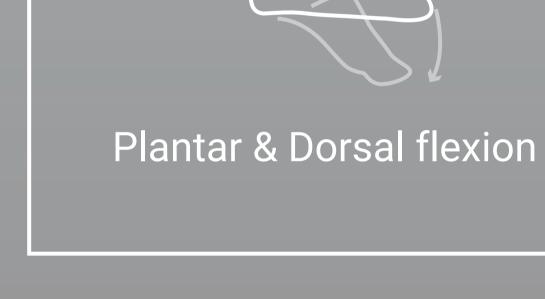


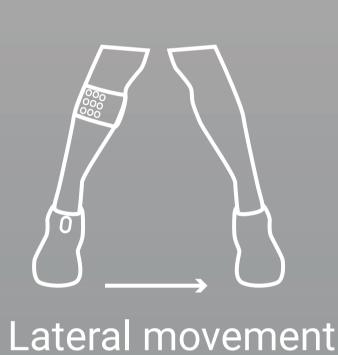
accessible to all clinics



technology at hand's reach

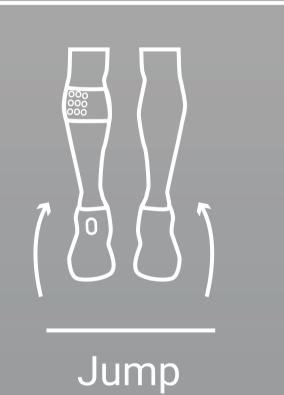








Stairs



Fesia Pro app designed for clinical use

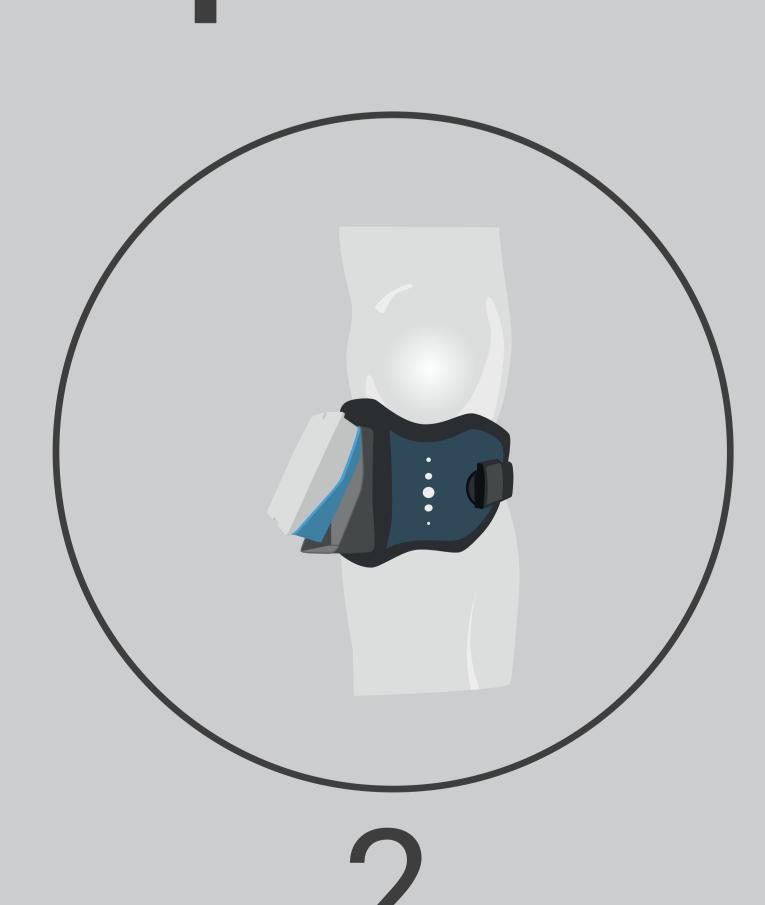
- Interactive virtual electrode
- Quick setup
- Personalized configuration
- Specific **functional** movements' training
- Real time gait phase identification
- Improved tone reduction protocol
- Assistance-as-needed

3 steps set up

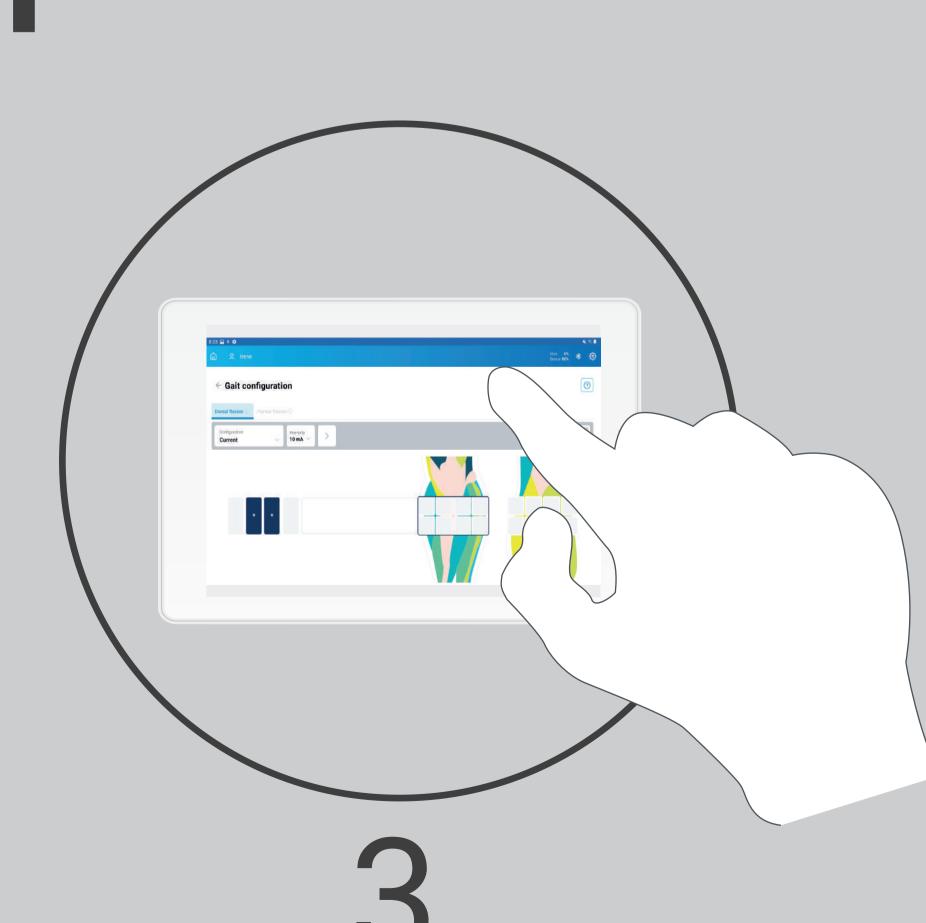


Place the garment

and electrode



Insert Stimulator



Start Fesia Pro app



