

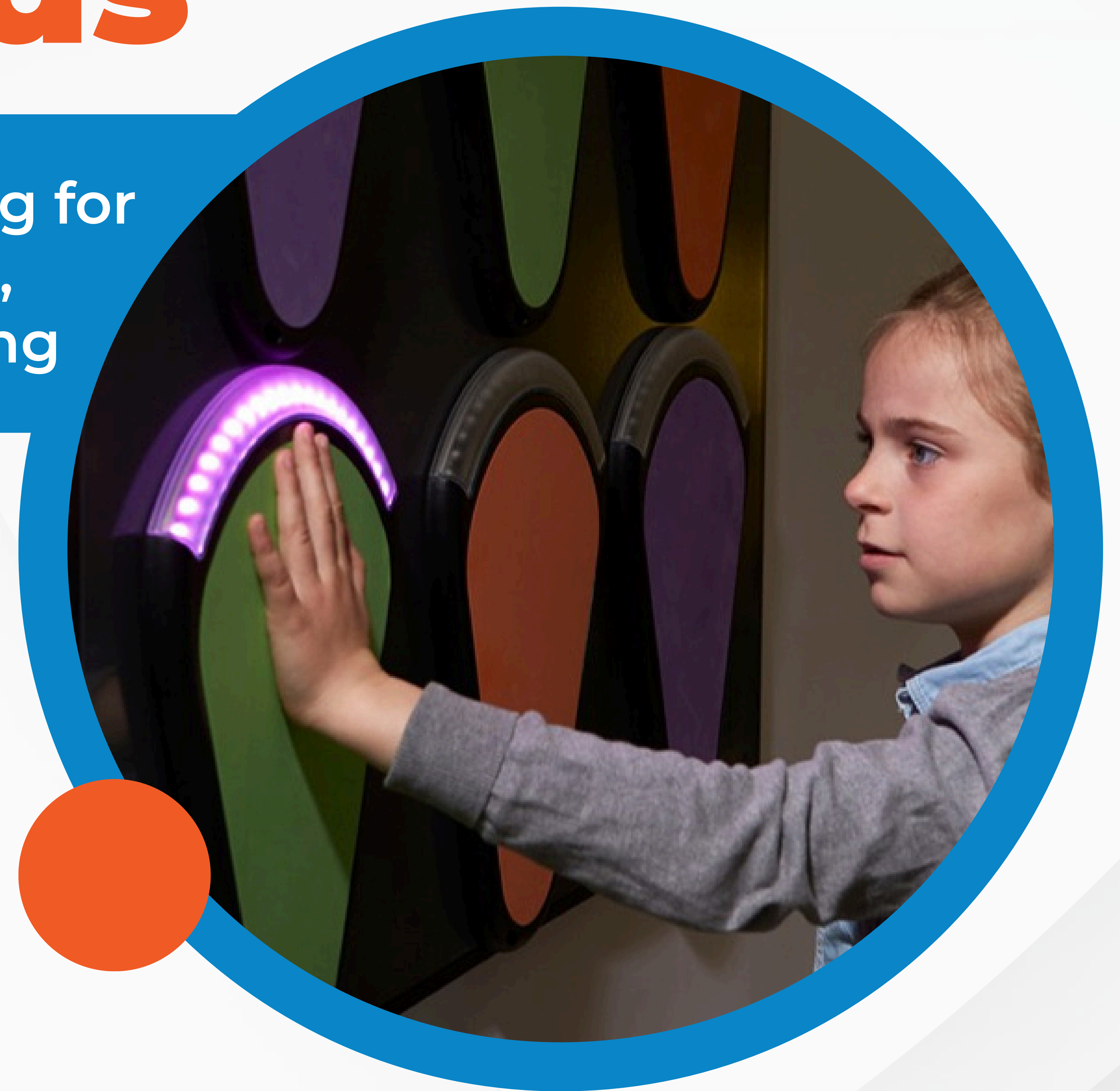
TREAX Pads™

Interactive Light-Guided Training for
Balance, Reaction, Coordination,
Neuro Rehab and Weight-Bearing

Versatile Smart Light
Technology that make rehab
fun and engaging



Distributed by Neuro Rehab Recovery

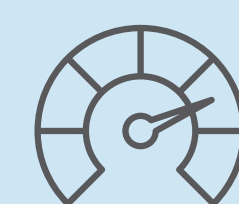


What it is Why it works

TREAX Pads is an interactive system of colored pads that respond to the touch of hands or feet and guide every movement with clear light feedback. It turns balance, coordination, reaction and weight-bearing work into structured, repeatable treatments.

Engagement is the point. When training feels purposeful and responsive, patients respond with better compliance, dosage and intensity which improves the clinical outcome.

Four core functions



Force Indication

Graded, real-time feedback for controlled weight-bearing weight shifting/transfer as well as anterior/posterior postural foot and body positioning. The lights adjust based on force and sustained position.



Random

Color signals train attention, coordination and visuomotor skills



Reaction

Timed targets sharpen response speed for fall prevention



Balance

Postural control, seated to single-leg stance

Rehabilitation They Actually Want To Do

Neuro Rehab Recovery brings TREAX Pads to clinicians across North America, pairing proven Danish engineering with hands-on clinical support.



How it works

Configurations

Simple in practice

- 1 Place pads on floor or wall board
- 2 Select the function on the pad
- 3 Adjust distance, pace and pattern

Floor and wall

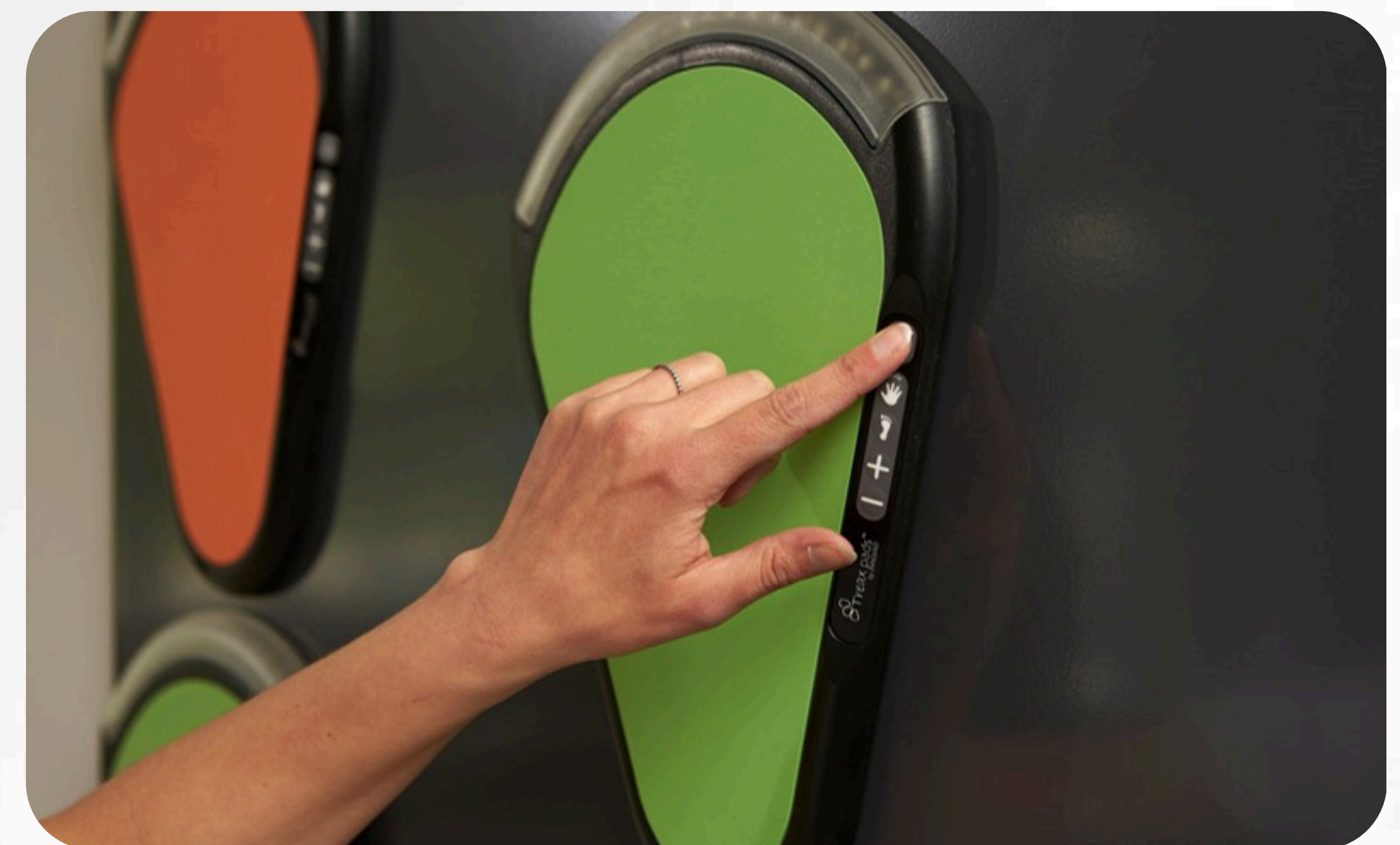
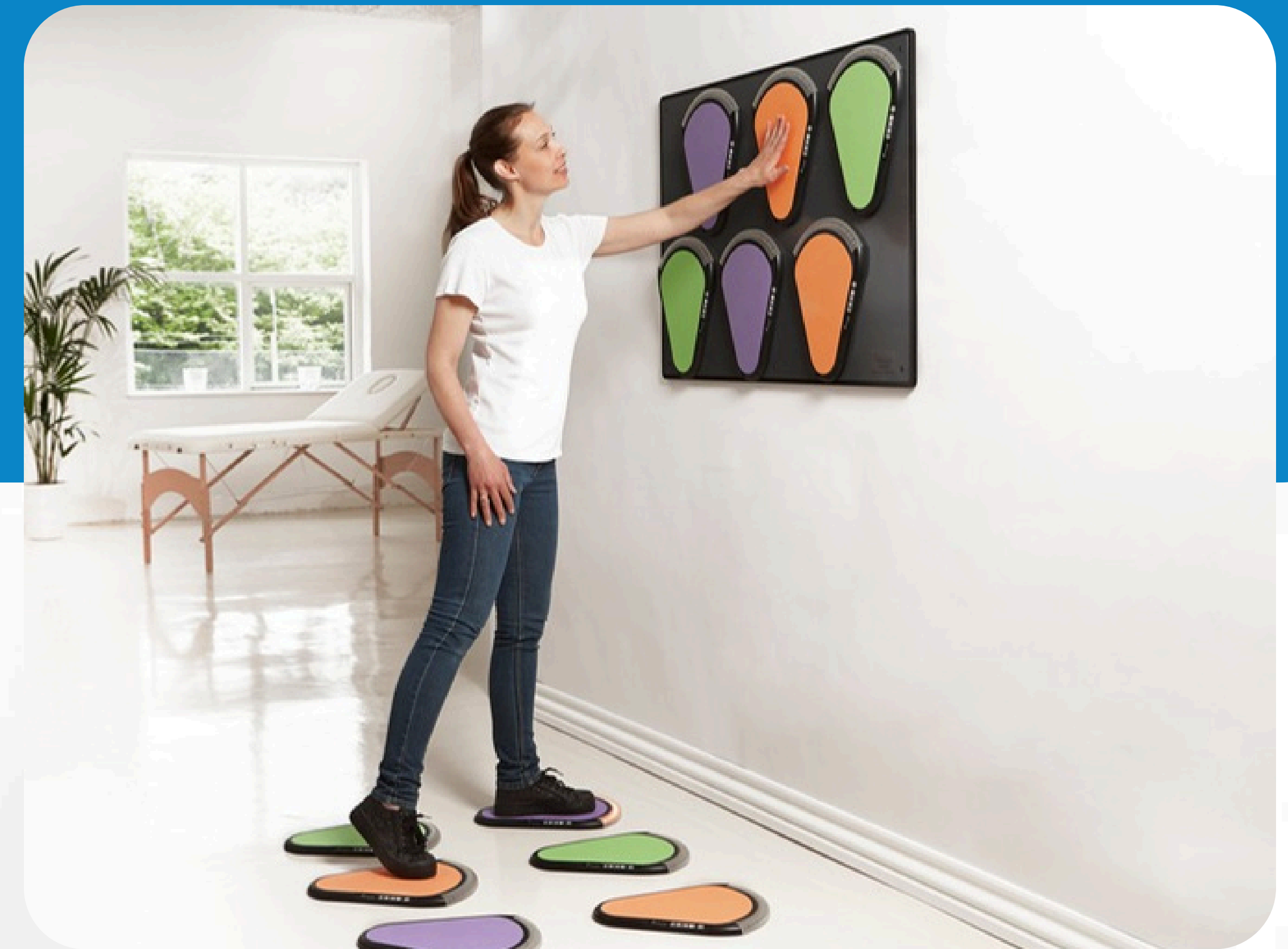
Floor setups train stepping, weight shift and gait, and the wall board adds upper-extremity reach and coordination.

Modular and scalable

- Start small and add pads as the patient progresses
- Combine sets for circuits and group sessions
- Larger setups enable two-person, social play
- Use with FES for the arms and ankle

Everyday practical

- Tool-free setup
- Clean with a damp cloth
- Disinfect with 85% alcohol



Configurations

- Small Set, 6 pads
- Medium Set, 9 pads
- Large Set, 12 pads
- Extra Set, 3 pads, combines with any set
- Wall Board, 116 x 76 cm, holds 6 pads, magnetic

Clinical applications

Built For Real Clinical Goals



Rehabilitation

- Post-stroke and acquired brain injury
- Dual physical and cognitive training in one task
- Dynamic stability after knee or hip surgery
- Graded weight-bearing using Force mode
- Gait and load work, including prosthetic gait
- Improved upper extremity movement training



Geriatrics • Falls

- Reaction training for faster, safer responses
- Confidence and everyday mobility
- A motivating alternative when training stalls
- Use with body weight support systems



Pediatrics

- Play-based motor and reaction training
- Motor and cognitive development with structure
- Great for children with CP, TBI and MD.

Clinician tip • Simple gait analysis

Place the pads as a track and use Balance mode to visualize how load shifts across the gait cycle.

Proof - Settings

Trusted In Clinics Worldwide

"Many of them won't stop as long as the lights are blinking. They want to prove to themselves that they can."

**Ana Paula Evangelista, Physiotherapist,
Næstved Municipality**

"The training can easily be adjusted to every child."

**Tina Mellesdal, Physiotherapist, Sandnes
Municipality, Norway**

"We have a resident who often asks for the pads. The playful element is something they enjoy very much."

**Sonja Dannesboe, Physiotherapist,
Community Centre Møllestien**

Ideal settings

- Inpatient and Outpatient rehabilitation clinics
- Hospitals and acute care
- Skilled nursing and senior living
- Pediatric therapy centers
- Community and wellness programs



The versatility and real time objective feedback for the patient and clinician will have a significant impact on your treatments and your patients will have fun doing it.

Get started

Bring TREAX Pads To Your Practice



Schedule a live demo



Request product details and configurations

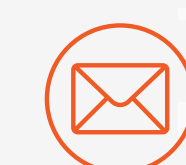


Talk to our clinical team about your setting

Contact Information



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Empowering Lives Through Advanced Neuro Rehabilitation