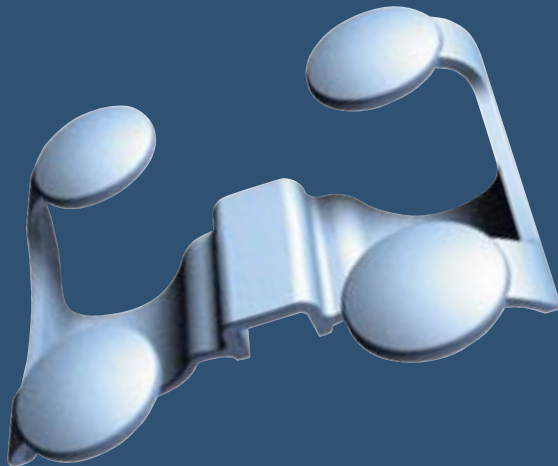


EASyS
TWIST

*The perception seat
for dynamic seating*

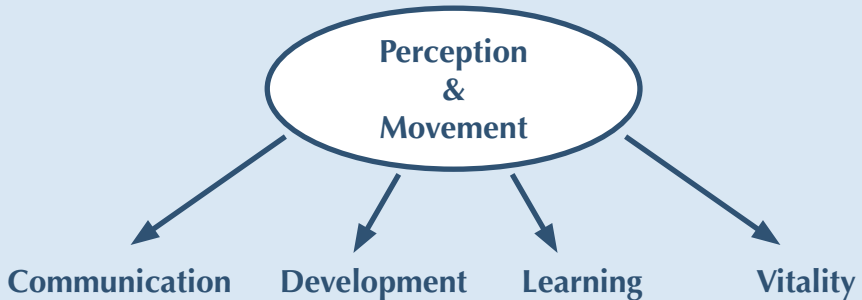
Advantages




Thomashilfen

Rigid sitting harms the child, ...

... because it aggravates and obstructs their motor and neuronal development. Movement is a fundamental need of each child. Perception and movement are closely linked to each other and form the basic requirement for the development of the child.



A lot of disabled children ...

... are limited in their freedom of movement due to their seating systems. They are set boundaries, which often fail their desire and potential for movement. These children fall behind their own possibilities and abilities.

MiS Micro-Stimulation® for the movement support

TWIST EASyS is a perceptual concept for dynamic seating, which activates the children by the active principle of MiS Micro-Stimulation. The flexible components of the seat (wing suspensions, suspension elements) interact with the children and pass movement impulses on to them.

**It is our goal to bring disabled children in motion
by generating perception impulses
in the seating system.**

Advantages **TWIST** EASyS

→ Children:

- active seating
- perception support
- support of the neuronal development
- support of the motor development
- development of posture
- learning by movement
- increasing vigilance
- improved attentiveness
- improved conditions for learning
- increased concentration
- adaptable seating position
- good positioning of the pelvis
- regulation of muscle tone
- prevention of contractures
- children feel more comfortable
- more vitality



→ Parents:

- more active and attentive child
- more active children allow for more family activities
- versatile use:
 - in- and outdoors, at home, or in institutions
- safe supply
- low weight facilitates handling and transport
- easy to clean
- appealing, modern design

→ Therapists:

- unique innovative design
- support in therapy
- self experience is possible (if applicable)

→ Health insurance:

- a highly individually adjustable standard supply
- long lasting and durable product
- growing with the child
- well suited for reinstatement

TWIST is based on the principle of MiS Micro-Stimulation® to assist perceptual development.

Movement results from perception

Nursing scientific
consultation by

IGAP

Institute for Innovations in
Healthcare and
Applied Nursing Science



„MiS Micro-Stimulation“ is
protected by trademark law,
amongst others in the USA.

Certification of MiS trademark registration

