

neofect

Neofect Smart Balance

Please contact us at: info@neurotek.com.au



PLAYFUL & MEASURABLE TRAINING FOR BODY CONTROL, STABILITY & BALANCE:

Smart Balance combines comprehensive diagnostics with playful exercises for the the lower extremities.

Smart Balance at a glance

TARGET GROUPS:

For people with difficulties with their area of balance, standing stability, coordination and posture. Especially with neurological or geriatric balance disorders or otherwise caused failure symptoms.

FEATURES:

- Level access without tipping hazards
- Torso sensor to control the posture
- Flat mat, therefore no manipulation of the stand

SMART BALANCE REHABILITATION

Evaluation

- Romberg test
- Limits of Stability (LOS)
- tatic evaluation in sitting and standing (COP)
- Foot and buttock pressure

Reports

- Detailed reporting for therapists and users
- Evaluation and training reports

Training

- Varied exercises for static and dynamic training
- Modern graphics Varied application
- possibilities
- Live feedback during the exercises

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ADVANTAGES



MOBILE

Use Smart Balance in practice and on home visits



EVALUATION

Static and dynamic evaluation options in sitting and standing



TRANSFER

Exercises lead from sitting to standing



TRAINING

Varied, playful & varied exercises



REAL-TIME FEEDBACK

Precise sensor technology for direct feedback during the training

TRAINING EXAMPLES





TRAINING TARGET

Exercises for fall prevention and general body awareness, promotion of body control, sense of balance and the coordinative action ability