

Testimonials & Scientific Experts

Hendrik Niemann, PhD

Head of Department of Neuropsychology, Leipzig, Germany

Chairman of the German Society for Neuropsychology until 2013

“In our inpatient rehabilitation center, we have been using the RehaCom programs for many years very successfully with our neurological patients. For example, the programs for exploration, saccadic eye movements and reading are very helpful for patients with visual field defects. The default criterion for moving patients back and forth through the difficulty levels of each task is self-explanatory and can be individually adjusted if necessary. The feedback while performing a task as well as the graphic profile at the end of each session is helpful for patients and therapists to monitor progress. Another important feature of RehaCom is the special keyboard which is easily used by patients with motor impairments. In summary, the RehaCom system is highly recommendable for the remediation of neurocognitive deficits and should be integrated in a cognitive rehabilitation concept.”

Hartwig Kulke, Dr. of Natural Sciences

Specialty Hospital/Department of Neuropsychology, Herzogenaurach, Germany

“As head of a Department of Neuropsychology, I’ve been treating patients after Stroke and TBI for many years now. We use RehaCom very successfully; not only my personal experience but also numerous studies show the effectiveness of the treatment. The therapy with RehaCom is user-friendly and allows for very precise adjustment of the difficulty of the tasks matching the patient’s abilities.”

Dr. Angelika Thoene-Otto
Clinical Neuropsychologist at the
University of Leipzig, Daycare Clinic
for Cognitive Neurology

“RehaCom cognitive therapy programs are being developed according to recent scientific findings and are continuously updated, thus we can be sure to treat our patients with [the] latest state-of-the-art materials. The programs are an important part of the functional training within our neuropsychological therapy in an outpatient unit for brain injured patients of different etiologies. Patients as well as therapists appreciate the very user-friendly interfaces, the adaptive way of increasing task difficulty and the motivating feedback of progress.”

Professor Helmut Hildebrandt, PhD
Centre of Neurology, Bremen, Germany and
Institute of Psychology at the University of
Oldenburg, Germany

“I know the RehaCom software as instrument for neuropsychological rehabilitation since my first steps in this field. During the years an increasing number of specific therapy modules have been added to it and we use it regularly in our unit for severe impaired and mildly impaired patients. I can highly recommend its use in clinical practice because: it is easy to use, specifically trains impaired functions, adapts automatically to the level of the patients and has been proven to be efficient.”

For more information visit
PearsonClinical.com/RehaCom

SCIENTIFIC EXPERTS

Thank you to all partners who assisted
with the development of RehaCom.

Prof. Hans Regel
Medical faculty, University of Magdeburg
Idea, theoretical concept RehaCom, Attention, Memory

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Medical faculty, University of Magdeburg
Theoretical concept RehaCom, Attention, Memory

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