

HASOMED

RehaCom®

Effectiveness Studies

Publications with clinical
application to RehaCom.

STROKE

**Effect of computerized cognitive
rehabilitation program on cognitive
function and activities of living in
stroke patients**

Chanuk Yoo et al., *Journal of Physical Therapy Science*
(August 2015): 2487–2489.

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**Working memory training and semantic
structuring improves remembering future
events, not past events**

K.M. Richter et al., *Neurorehabil Neural Repair* (January
2015): 33–40. doi: 10.1177/1545968314527352.

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**A Randomized Controlled Trial Comparing
2 Interventions for Visual Field Loss With
Standard Occupational Therapy During
Inpatient Stroke Rehabilitation**

Claudia Mödden et al., *Neurorehabil & Neural Repair*
(June 2012): 463–469.

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TRAUMATIC BRAIN INJURY (TBI)

**Attention remediation following traumatic
brain injury in childhood and adolescence**

S. Galbiati et al., *Neuropsychology*. (January 2009):
40-9. doi: 10.1037/a0013409.

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**Clinical Impact of RehaCom Software for
Cognitive Rehabilitation of Patients with
Acquired Brain Injury**

Elizabete Fernández et al., *MEDICC Review*,
(October 2012): 32-35.

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**Effectiveness of Cognitive Rehabilitation
Following Acquired Brain Injury:
A Meta-Analytic Re-Examination of Cicerone
et al.'s (2000, 2005) systematic reviews**

Martin L. Rohling et al., *American Psychological
Association*, (2009) Vol. 23, No. 1: 20–39.

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SCHIZOPHRENIA

**A randomized, controlled trial of
computer-assisted cognitive remediation
for schizophrenia**

Thierry d'Amato et al., *Schizophrenia Research* vol. 125
(2011): 284–290.

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**How can cognitive remediation
therapy modulate brain activations in
schizophrenia? An fMRI study.**

Julie Bor et al., *Neuroimaging* 192 (2011): 160–166.

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**Efficacy and specificity of computer-
assisted cognitive remediation in
schizophrenia: a meta-analytical study.**

O. Grynszpan et al., *Psychological Medicine*, Cambridge
University Press, 2010.

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MULTIPLE SCLEROSIS

Computer-Assisted Cognitive Rehabilitation of Attention Deficits for Multiple Sclerosis: A Randomized Trial With fMRI Correlates.

A. Cerasa et al., *Neurorehabil and Neural Repair* (May 2013): 284–95. doi: 10.1177/1545968312465194.

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Cognitive Rehabilitation in Multiple Sclerosis

Filipa Barbosa et al., *Sinapse*, Vol. 11, No. 1, (May 2011).

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Efficacy and specificity of intensive cognitive rehabilitation of attention and executive functions in multiple sclerosis.

Mattioli Flavia et al., *Journal of the Neurological Sciences* 288 (2010): 101–105.

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ADHD

Evaluation of a computer-based neuropsychological training in children with attention-deficit hyperactivity disorder (ADHD)

Frauke Amonn et al., *Neuro Rehabilitation* 32 (2013): 555–562, DOI:10.3233/NRE-130877

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The efficacy of cognitive training programs in children and adolescents: a meta-analysis.

D. Karch et al., *Dtsch Arztebl Int.* (September 2013): 643–52, doi: 10.3238/arztebl.2013.0643.

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DEMENTIA/ALZHEIMER'S

A randomised pilot study to assess the efficacy of an interactive, multimedia tool of cognitive stimulation in Alzheimer's disease

L.Tárraga et al., *Journal Neurol Neurosurg Psychiatry* (October 2006): 1116–21.

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OTHER

Is the Neuropsychological Treatment of Memory Specific or Unspecific? Comparing Treatment Effects on Memory and Attention.

V. Spahn et al., *Zeitschrift für Neuropsychologie*, 21 (4), (2010): 239–245.

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Neuropsychology in occupational rehabilitation: a new field of intervention?

S.V. Müller et al., *Rehabilitation* (Stuttg). (April 2007): 93–101.

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Memory enhancement in healthy older adults using a brain plasticity-based training program: A randomized, controlled study.

HW Mahncke et al., *Proc Natl Acad Sci* (August 2006):12523-8.

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Evidence-Based Cognitive Rehabilitation: Updated Review of the Literature From 1998 Through 2002.

Keith D. Cicerone et al., *Arch Phys Med Rehabil* Vol 86, (August 2005).

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