

- ⊕ Alexander, M.P. (1994). "Stroke rehabilitation outcome. A potential use of predictive variables to establish levels of care". Pp. 128–134.
- ⊕ Anderson, C., C. N. Mhurchu, et al. (2000). "Home or hospital for stroke rehabilitation? Results of a randomized controlled trial: II cost minimization analysis at 6 months". Pp. 1032–7.
- ⊕ Anderson C., Laubscher S., Burns R. "Validation of the Short Form 36 (SF36) Health Survey Questionnaire among stroke patients".
- ⊕ Angeleri, F., V. A. Angeleri et al. (1993). "The Influence of depression, social activity, and family stress on functional outcome after stroke". Pp. 1478–1483.
- ⊕ Brandstater, M. E. (1996) Basic Aspects of Impairment Evaluation in Stroke patients. Functional Evaluation of Stroke patients. N. Chino and J.L. Melvin. New York, Springer-Verlag.
- ⊕ Cauraugh, J., K. Light, et al. (2000). "Chronic motor dysfunction after stroke: recovering wrist and finger extension by electromyography-triggered neuromuscular stimulation". Pp. 1360–4.
- ⊕ Collin, C. and D. Wade (1990). "Assessing motor impairment after stroke: a pilot reliability study". Journal of Neurology, Neurosurgery and Psychiatry. Pp. 576–9.
- ⊕ Di Carlo, A., M. Lamassa, et al. (1999). "Stroke in the very old: clinical presentation and determinants of 3-month functional outcome: A European perspective. European BIOMED Study of Stroke Care Group". Pp. 2313–9.
- ⊕ Dimitrijevic, M.M., D.S. Stokic, et al. (1996) "Modification of motor control of wrist extension by mesh-glove electrical afferent stimulation in stroke patients". Arch Phys Med Rehabil. Pp. 252–258
- ⊕ Dombrovsky, M. L., J. R. Basford, et al. (1987). "Disability and use of rehabilitation services following stroke in Rochester, Minnesota, 1975–1979". Pp. 830–836.
- ⊕ Dorfman, H. and C. Siebert (1994). "Occupational Therapy. Making stroke patients feel at home." Claring pp. 36–40.
- ⊕ Dromerick, A.W., D.F. Edwards, et al. (2000) "Does the application of constraint-induced movement therapy during acute rehabilitation reduce arm impairment after ischemic stroke?". Pp. 2984–8.



- Duncan, P., L. Richards, et al. (1998). "A randomized, controlled pilot study of a home-based exercise program for individuals with mild and moderate stroke". Pp. 2055–60.
- ⊕ Feigensohn, J.S., F. H. McDowell, et al. (1977) "Factors influencing outcome and length of stay in a stroke rehabilitation unit. Part 1. Analysis of 248 unscreened patients—medical and functional prognostic indicators. P. 651.
- ⊕ Feys, H.M., W. J. De Weerdt, et al. (1998). "Effect of a therapeutic intervention for the hemiplegic upper limb in the acute phase after stroke: a single-blind, randomized, controlled, multicenter trial. Pp. 785–92.
- ⊕ Foulkes, M.A., P.A. Wolf, et al. (1988). The Stroke Data Bank: design, methods, and baseline characteristics. Pp. 547–54.
- ⊕ Franchignoni, F. P., L. Tesio, et al. (1997). Trunk control test as an early predictor of stroke rehabilitation outcome. Pp. 1382–5.
- ⊕ Gilbertson, L., P. Langhorne et al. (2000). "Domiciliary occupational therapy for patients with stroke discharged from hospital: randomised controlled trial." *Bmj* 320: 603–6.
- ⊕ Gladman, J.R. N.B- Lincoln, et al. (1993). "A randomised controlled trial of domiciliary and hospital-based rehabilitation for stroke patients after discharge from hospital. *J Neurol Neurosurg Psychiatry*: 960–6
- ⊕ Glanz, M., S. Klawansky, et al. (1996). "Functional electrostimulation in poststroke rehabilitation: a meta-analysis of the randomized controlled trial. *Arch Phys Med Rehabil*: 549–553.
- ⊕ Granger C. V., B. B. Hamilton, et al. (1992). "Discharge outcome after stroke rehabilitation: 978–982.
- ⊕ Grimes, G.J., E. Dubois, et al. (2000). Telerehabilitation services usign Web-Based telecommunication. Medicine meets virtual reality. J.D. Westwood, IOS press: 113–118.
- ⊕ Indredavik, B., H. Fjaerstoft, et al. (2000). "Benefit of an extended stroke unit service with early support discharge: A randomized, controlled trial". 2898–94.
- ⊕ Kalra, L. (1994). "Does age effect benefits of stroke unit rehabilitation?". Pp. 346–51.
- ⊕ Kalra, L., I Perez, et al. (1997). "The influence of visual neglect on stroke rehabilitation". Pp. 1386–91.
- ⊕

- Kaplan M. Neuropharmacology after TBI. In the rehabilitation of people with Traumatic Brain Injury. Boston: Blackwell Science, 2000.
- ⊕ Kelly-Hayes, M., P.A. Wolf, et al. (1988). "Factors influencing survival and need for institutionalization following stroke: the Framingham Study". *Arch Phys Med Rehabil.* Pp. 415–8.
 - ⊕ Kotila, M., O. Waltimo, et al. (1984). "The profile of recovery from stroke and factors influencing outcome". Pp. 1039–44.
 - ⊕ Kwakkel, G., R. Wagenaar et al. (1997). "Effects of intensity of rehabilitation after stroke. A research synthesis." Pp. 1550–6.
 - ⊕ Kwakkel, G., R. Wagenaar et al. (1996). Predicting disability in stroke—a critical review of the literature". *Age ageing.* Pp. 479–89.
 - ⊕ Kwakkel, G., R. Wagenaar et al. (1999). "Intensity of leg and arm training after primary middle-cerebral-artery stroke: a randomised trial". Pp. 191–6.
 - ⊕ Liepert, J., H. Bauder, et al. (2000). "Treatment-induced cortical reorganization after stroke in humans." Pp. 1210–6.
 - ⊕ Liepert, J., W. H. Miltner, et al. (1998). "Motor cortex plasticity during constraint-induced movement therapy in stroke patients [In Process Citation]". *Neurosci.Lett.* pp. 5–8.
 - ⊕ Mayo, N.E., S. Wood-Dauphinee, et al. (2000)."There's no place like home: an evaluation of early supported discharge for stroke". Pp. 1016–23.
 - ⊕ Miltner, W. H., H. Bauder, et al. (1999). "Effects of constraint-induced movement therapy on patients with chronic motor deficits after stroke: a replication. Pp. 586–92.
 - ⊕ Miyai, I., A. D. Blau, et al. (1997). "Patients with stroke confined to basal ganglia have diminished response to rehabilitation efforts". *Neurology* 48: 95–101.
 - ⊕ Moskowitz, E., F. E. Lightbody, et al. (1972). "Long-term follow-up of the poststroke patient". *Arch Phys Med Rehabil* 53: 167–72.
 - ⊕ Nakayama, H., H.S. Jorgesen, et al. (1994). "Compensation in recovery of upper extremity function after stroke: the Copenhagen Stroke Study". *Arch Phys Med Rehabil* 75: 852–857.
 - ⊕ Nakayama, H., H.S. Jorgesen, et al. (1994). "Recovery of upper extremity function in stroke patients: the Copenhagen Stroke

- Study". Archives of Physical Medicine and Rehabilitation 75: 394–8.
- ⊕ Olsen, T. S. (1990). "Arm leg paresis as outcome predictors in stroke rehabilitation". Stroke 21(2): 247–251.
 - ⊕ Ottenbacher, K. J. and S. Jannel (1993). "The results of clinical trials in stroke rehabilitation research". Arch Neurol 50(1): 37–44.
 - ⊕ Paolucci, S. G. Antonucci, et al. (1996). "Predicting stroke inpatient rehabilitation outcome: the prominent role of neuropsychological disorders". Eur Neurol 36(6) 385–390.
 - ⊕ Paolucci, S. G. Antonucci, et al. (1998). "Functional outcome in stroke impairment rehabilitation: predicting no, low and high response patients". Cerebrovasc Dis 8(4) 228–34.
 - ⊕ Pedersen, P. M., H.S. Jorgensen, et al. (1995). "Aphasia in acute stroke: incidence, determinants, and recovery." Ann Neurol 38 (4): 659–666.
 - ⊕ Pedersen, P. M., H.S. Jorgensen, et al. (1997). "Hemineglect in acute stroke—incidence and prognostic implications. The Copenhagen Stroke Study". Am J Phys Med Rehabil 76(2): 122–127.
 - ⊕ Van der Lee, J. H., I. A. Snels, et al. (2001). "Excercise therapy for arm function in stroke patients: a systematic review of randomized controlled trials". Clin Rehabil 15(1): 20–31.
 - ⊕ Van der Lee, J. H., R. C. Wagenaar, et al. (1999). "Forced use of the upper extremity in chronic stroke patients: results from a single-blind randomized clinical trial". Stroke 30(11): 2369–75.
 - ⊕ Volpe, B. T., H. I. Krebs, et al. (2000). "A novel approach to stroke rehabilitation: robot-aided sensorimotor stimulation". Neurology 54(10): 1938–44.
 - ⊕ Wade, D.T. (1989). "Measuring arm impairment and disability after stroke". International Disability Studies 11(2): 89–92.
 - ⊕ Wade, D.T. and R. L. Hewer (1987). "Functional abilities after stroke: measurement, natural history and prognosis." J Neurol Neurosurg Psychiatry 50(2) 177–82.
 - ⊕ Wade, D. T., R. Langton-Hewer, et al. (1984). "Stroke: the influence of age upon outcome". Age Ageing 13(6): 357–62.
 - ⊕ Wade, D. T., R. Langton-Hewer, et al. (1983). "The hemiplegic arm after stroke: measurement and recovery". J Neurol

- Neurosurg Psychiatry 46(6): 521–4.
- ◆ Wade, D. T., C. E. Skilbeck, et al. (1983). "Predicting Barthel ADL score at 6 months after an acute stroke". Arch Phys Med Rehabil 64(1): 24–8.
 - ◆ Walker, M.F., J.R. Gladman, et al. (1999). "Occupational therapy for stroke patients not admitted to hospital: a randomised controlled trial". Lancet 354(9175): 278–80.
 - ◆ WHO (2001). "Stroke-1989. Recommendations on stroke prevention, diagnosis, and therapy. Report of the WHO Task Force on Stroke and other Cerebrovascular Disorders". Stroke 20(10): 1407–31.
 - ◆ Wilkinson, P.R., C.D. Wolfe, et al. (1997). "A long-term follow-up of stroke patients". Stroke 28(3): 507–12.