

GAT – grip ability test. Oppdatert tom juli 2013.

- (1) Gates PE, Banks D, Johnston TE, Campbell SR, Gaughan JP, Ross SA et al. Randomized controlled trial assessing participation and quality of life in a supported speed treadmill training exercise program vs. a strengthening program for children with cerebral palsy. *J Pediatr Rehabil Med* 2012; 5(2):75-88.
- (2) Polatajko HJ, McEwen SE, Ryan JD, Baum CM. Pilot randomized controlled trial investigating cognitive strategy use to improve goal performance after stroke. *Am J Occup Ther* 2012; 66(1):104-109.
- (3) Malcus JP, Sandqvist G, Sturesson AL, Gulfe A, Kopylov P, Tagil M et al. Individualized outcome measures of daily activities are sensitive tools for evaluating hand surgery in rheumatic diseases. *Rheumatology (Oxford)* 2012; 51(12):2246-2251.
- (4) Brorsson S, Nilsdotter A, Pedersen E, Bremander A, Thorstensson C. Relationship between finger flexion and extension force in healthy women and women with rheumatoid arthritis. *J Rehabil Med* 2012; 44(7):605-608.
- (5) Hallert E, Bjork M, Dahlstrom O, Skogh T, Thyberg I. Disease activity and disability in women and men with early rheumatoid arthritis (RA): an 8-year followup of a Swedish early RA project. *Arthritis Care Res (Hoboken)* 2012; 64(8):1101-1107.
- (6) Poole JL. Measures of hand function: Arthritis Hand Function Test (AHFT), Australian Canadian Osteoarthritis Hand Index (AUSCAN), Cochin Hand Function Scale, Functional Index for Hand Osteoarthritis (FIHOA), Grip Ability Test (GAT), Jebsen Hand Function Test (JHFT), and Michigan Hand Outcomes Questionnaire (MHQ). *Arthritis Care Res (Hoboken)* 2011; 63 Suppl 11:S189-S199.
- (7) Hansson EE, Jonsson-Lundgren M, Ronnheden AM, Sorensson E, Bjarnung A, Dahlberg LE. Effect of an education programme for patients with osteoarthritis in primary care--a randomized controlled trial. *BMC Musculoskelet Disord* 2010; 11:244.
- (8) Marshall M, van der Windt D, Nicholls E, Myers H, Hay E, Dziedzic K. Radiographic hand osteoarthritis: patterns and associations with hand pain and function in a community-dwelling sample. *Osteoarthritis Cartilage* 2009; 17(11):1440-1447.
- (9) Sandqvist G, Johnsson PM, Sturesson AL, Tagil M, Geborek P. Measures and time points relevant for post-surgical follow-up in patients with inflammatory arthritis: a pilot study. *BMC Musculoskelet Disord* 2009; 10:50.
- (10) Brorsson S, Hilliges M, Sollerman C, Nilsdotter A. A six-week hand exercise programme improves strength and hand function in patients with rheumatoid arthritis. *J Rehabil Med* 2009; 41(5):338-342.
- (11) Bjork M, Gerdle B, Thyberg I, Peolsson M. Multivariate relationships between pain intensity and other aspects of health in rheumatoid arthritis--cross sectional and five year longitudinal analyses (the Swedish TIRA project). *Disabil Rehabil* 2008; 30(19):1429-1438.

- (12) Eberhardt K, Sandqvist G, Geborek P. Hand function tests are important and sensitive tools for assessment of treatment response in patients with rheumatoid arthritis. *Scand J Rheumatol* 2008; 37(2):109-112.
- (13) Bjork MA, Thyberg IS, Skogh T, Gerdle BU. Hand function and activity limitation according to health assessment questionnaire in patients with rheumatoid arthritis and healthy referents: 5-year followup of predictors of activity limitation (The Swedish TIRA Project). *J Rheumatol* 2007; 34(2):296-302.
- (14) Bjork M, Thyberg I, Haglund L, Skogh T. Hand function in women and men with early rheumatoid arthritis. A prospective study over three years (the Swedish TIRA project). *Scand J Rheumatol* 2006; 35(1):15-19.
- (15) Adams J, Burridge J, Mullee M, Hammond A, Cooper C. Correlation between upper limb functional ability and structural hand impairment in an early rheumatoid population. *Clin Rehabil* 2004; 18(4):405-413.
- (16) Dellhag B, Hosseini N, Bremell T, Ingvarsson PE. Disturbed grip function in women with rheumatoid arthritis. *J Rheumatol* 2001; 28(12):2624-2633.
- (17) Dellhag B, Bjelle A. A five-year followup of hand function and activities of daily living in rheumatoid arthritis patients. *Arthritis Care Res* 1999; 12(1):33-41.
- (18) Dellhag B, Bjelle A. A Grip Ability Test for use in rheumatology practice. *J Rheumatol* 1995; 22(8):1559-1565.