

## Publications on the psychometric properties of AHA

- 1: Krumlinde-Sundholm L., Eliasson A-C. Development of the Assisting Hand Assessment, a Rasch-built measure intended for children with unilateral upper limb impairments. *Scandinavian Journal of Occupational Therapy*. 2003. 10: 16-26.
- 2: Krumlinde-Sundholm L., Holmefur M., Kottorp A., Eliasson A-C. The Assisting Hand Assessment: Current evidence of validity, reliability and responsiveness to change. *Developmental Medicine & Child Neurology*. 2007. 49: 259-264.
- 4: Holmefur M, Krumlinde-Sundholm L, Eliasson A-C. Interrater and intrarater Reliability of the Assisting Hand Assessment. *American Journal of Occupational Therapy*. 2007. 61: 79-84.
- 3: Holmefur M, Aarts P, Hoare B, Krumlinde-Sundholm L Retest and alternate forms reliability of the Assisting Hand assessment. *Journal of Rehabilitation medicine*. 2009. 41: 886–891.
- 5: Krumlinde-Sundholm L. Reporting outcomes of the Assisting Hand Assessment: what scale should be used? *Developmental Medicine & Child Neurology*. 2012. 54: 807-808.
- 6: Holmefur M & Krumlinde-Sundholm L. Psychometric properties of a revised version of the Assisting Hand Assessment (Kids-AHA 5.0). *Developmental Medicine & Child Neurology*. 2015. 58: 618-624
- 7: Louwers A, Beelen A, Holmefur M, Krumlinde-Sundholm L. Development of the Assisting Hand Assessment for adolescents (Ad-AHA) and validation of the AHA from 18 months to 18 years. *Developmental Medicine & Child Neurology* 2016. 58:1303-1309.
- 8: Louwers A., Krumlinde-Sundholm L., Boeschoten K., Beelen A. Reliability of the Assisting Hand Assessment in adolescents. *Developmental Medicine & Child Neurology* 2016. 58:618-24.