

Publications on the psychometric properties of HAI

1: Krumlind-Sundholm, L; Ek, L; Sicola, E; Sjöstrand, L; Guzzetta, A; Sgandurra, G; Cioni, G; Eliasson, AC (2017) Development of the Hand Assessment for Infants: evidence of internal scale validity. *Developmental Medicine and Child Neurology*. 2017. 59: 1276-1283.

2: Ek L, Eliasson AC, Sicola E, Sjöstrand L, Guzzetta A, Sgandurra G, Cioni G, Krumlind-Sundholm L. The Hand Assessment for Infants (HAI): Normative reference values. *Developmental Medicine and Child Neurology*. 2019. 61: 1087-1092.

3: Ryll UC, Wagenaar N, Verhage CH, Blennow M, de Vries LS, Eliasson AC. Early prediction of unilateral cerebral palsy in infants with asymmetric perinatal brain injury - Model development and internal validation. *European Journal of Paediatric Neurology*. 2019. 23: 621-628.

4: Ryll UC, Krumlind-Sundholm L, Verhage CH, Sicola E, Sgandurra G, Hg Bastiaenen C, Eliasson, AC. Predictive validity of the Hand Assessment for Infants in infants at risk of unilateral cerebral palsy. *Developmental Medicine and Child Neurology*. 2021. 63: 436-443.

5: Ullenhag A, Ek L, Eliasson AC, Krumlind-Sundholm L. Interrater and test-retest reliability of the Hand Assessment for Infants. *Developmental Medicine and Child Neurology*. 2021. 63: 1456-1461.