

Kursteilnehmer: besonders relevant für ErgotherapeutInnen

Fortbildungspunkte: 17

**Kurssprache/
Kursunterlagen:** Englisch
für klärende Fragen steht eine Übersetzerin zur Seite

Kursgebühr: **590,00 €** - einschließl. 2 Tage Unterricht plus individuelle Betreuung per E-Mail für die Zertifizierung, Kursunterlagen sowie Pausensnack

Absagen: Bei Absagen zwischen zwei und vier Wochen vor Beginn der Veranstaltung werden 50 Prozent der Teilnahmegebühr einbehalten. Bei kurzfristigen Absagen - innerhalb 14 Tage bis Kursbeginn - oder bei Fernbleiben von der Fortbildung entfällt eine Gebührenerstattung. Finden Sie jedoch einen Ersatz-Teilnehmer/in, werden lediglich 25,00 € als Bearbeitungspauschale einbehalten.

Anmeldeschluss: 28.09.2018

Veranstaltungsort: Klösterl-Seminarzentrum (Seminarraum I),
Waltherstraße 27 Rückgebäude, 80337 München

Kontakt und Anmeldung:

Landesverband Bayern für körper- und mehrfachbehinderte Menschen e.V.,
Dagmar Kuhn, Garmischer Str. 35, 81373 München
Tel.: 089 / 35 74 810, Fax: 089 / 35 74 81 81, E-Mail: info@lvkm.de

Anmeldung bitte möglichst über das Online-Formular zum Kurs unter <http://www.lvkm.de/terminkalender.html> oder per E-Mail mit Name, Tel., E-Mail, Berufsgruppe, Arbeitgeber und Rechnungsadresse.

Ansprechpartner bei inhaltlichen Fragen:

Ergotherapie iSPZ: Marion.Ax@med.lmu.de

Bankverbindung:

Landesverband Bayern für körper- und mehrfachbehinderte Menschen e.V.
Bank für Sozialwirtschaft München
IBAN: DE69 7002 0500 0007 8003 00, BIC: BFSWDE33MUE
Bitte überweisen Sie den Betrag erst nach Erhalt der Rechnung.



THE HAND ASSESSMENT FOR INFANTS (HAI)

A NEW TEST TO MEASURE INFANTS USE OF
HANDS, EACH HAND SEPARATELY AND BOTH
HANDS TOGETHER



Zertifizierungskurs in München

5. - 6. November 2018

A new assessment of hand function has recently been developed for infants at risk of developing cerebral palsy (CP) in the age range 3-12 months old.

iSPZ im Dr. von Haunerschen Kinderspital, Lindwurmstraße 4, 80337 München

Overview of course

The development of this test has been done in collaboration between research groups at IRCCS Fondazione Stella Maris in Pisa Italy, and at the Karolinska Institutet in Stockholm, Sweden. The HAI intends to measure the degree and quality of goal directed actions performed with each hand separately as well as with both hands together. The outcome of the test renders a separate score for each hand, illustrating possible asymmetric hand use as well as a criterion referenced measure of general upper limb ability, as well as age norm references. As a first step the HAI has been validated for infants with clinical signs of unilateral cerebral palsy. The HAI is scored on 17 items (12 unimanual and 5 bimanual) scored on a 3-point rating scale.

The course teaches the reliable use of the HAI, in two steps: The first step involves a two day workshop where participants will learn about the constructs underlying the HAI, test procedures, test objects used, and scoring of infants from video recordings. A HAI manual with detailed scoring criteria and a computer based scoring form will be provided. Following the course, the participants will be able to create their own test kit according to instructions given during the course. Feedback on the selected toys will be provided during the certification procedure. Additionally participants will be required to achieve satisfactory scoring of test cases; some of which are provided by videos, and two from self-produced HAI play sessions.

Course objectives

On completion of the course participants will be able to:

- Demonstrate how to select appropriate toys for a HAI play session
- Demonstrate the set-up and video-recording of the session and how toys are used to provoke active hand use in infants
- Produce reliable scores according to the criteria in the manual
- Understand the constructs upon which the HAI is based and describe early psychometric evidence
- Interpret and communicate outcomes from the testing procedures

1.Tag: 9.00 – 17.00 Uhr

- Introductions
- Early development of hand function in CP
- Review: tests of hand function for infants
- Concept and development of the HAI
- HAI test items
- Score form
- Scoring of children
- The HAI test kit and play session

2.Tag: 9.00 – 15.00 Uhr

- Psychometric properties
- Scoring of children
- feedback procedure
- Scoring of children
- Wrap-up

Referenten:

Associate Professor Lena Krumlinde-Sundholm, Reg OT, PhD. Lena is a senior researcher at the Karolinska Institutet in Stockholm and an Occupational Therapist with many years of experience in pediatrics

2. Person yet not known