

Liite 6. Lähdeluettelo hyväksytyissä tutkimuksissa käytetyistä arviointimenetelmistä ja hoitomanuaaleista. *)

Hoitomanuaalit:

Camperdown-ohjelma

- <https://www.uts.edu.au/sites/default/files/2018-10/Camperdown%20Program%20Treatment%20Guide%20June%202018.pdf>

Extended Length of Utterance ELU

- ks. esim. Ingham, J.C. (1999) Behavioral treatment of young children who stutter. An Extended Length of Utterance method. Teoksessa R. Curlee (toim.) *Stuttering and Related Disorders of Fluency*, s. 80-109. New York: Thieme.

Lidcombe-ohjelma

- https://sid.usal.es/idocs/F8/FDO22163/manual_lidcombe.pdf

Palin PCI

- Kellman, E. & Nicholas, A. (2020). *Palin Parent-Child Interaction Therapy for Early Childhood Stammering* (toinen painos). Routledge. Taylor & Francis Group.

RESTART-DCM ohjelma

- <https://restartdcm.nl/wp-content/uploads/2019/01/RESTART-DCM.Method.-English-met-app.pdf>

Änkytyksen arviointimenetelmät:

Brutten, G. & Dunham, S. (1989) The Communication Attitude Test: A normative study of grade school children. *Journal of Fluency Disorders*, 14, 371–377.

Craig, A., Franklin, J., & Andrews, G. (1984) A scale to measure locus of control of behavior. *British Journal of Medical Psychology*, 57, 173–180.

De Nil, L.C., Brutten, G.J. (1991) Speech-associated attitudes of stuttering and nonstuttering children. *Journal of Speech, and Hearing Research*, 34, 60–65.

- CAT-R on lyhennetty versio alkuperäisestä CAT-kyselystä.

Hayhow, R., Enderby, P., & Kingston, M. (2000) Parental satisfaction with stammering therapy: The development of a questionnaire. Teoksessa H. G. Bosshardt, J. S. Yaruss, & H. F. M. Peters (toim.), *Proceedings of the third world congress on fluency disorders*, s. 322–325. Nijmegen: University Press Nijmegen. The Bristol Stammering Questionnaire-kyselylomake.

Lee, K., Manning, W. H., & Herder, C. (2011) Documenting changes in adult speakers' locus of causality during stuttering treatment using origin and pawn scaling. *Journal of Fluency Disorders*, 36, 231–245.

Manning, W. (1994) The SEA-Scale: Self-efficacy scaling for adolescents who stutter. Paper presented at the annual meeting of American Speech-Language Hearing Association (ASHA), New Orleans, LA.

Martin, R. R., Haroldson, S. K. & Triden, K. A. (1984) Stuttering and speech naturalness. *Journal of Speech and Hearing Disorders*, 49, 53–58.

Ornstein, A. & Manning, W. (1985) Self-efficacy scaling by adult stutterers. *Journal of Communication Disorders*, 18, 313–320. SESAS

Perkins, W. (1981) Measurement and maintenance of fluency. Teoksessa E. Boberg (toim.) Maintenance of fluency, s. 147–178. New York, NY: Elsevier. Speech Performance Questionnaire (SPQ)

Riley, G. (1994) *The Stuttering Severity Instrument for Adults and Children (SSI-3)*. Austin, TX: Pro-Ed.

Riley, G. (2009) *The Stuttering Severity Instrument for Adults and Children (SSI-4)*. Austin, TX: Pro-Ed.

Shiavetti, N. & Metz, D. (1997) Stuttering and the measurement of speech naturalness. Teoksessa R. R. Curlee & G. M. Siegel (toim.) *Nature and treatment of stuttering: New directions*, s. 398-412. Needham Heights, MA: Allyn & Bacon.

St Clare, T., Menzies, R.G., Onslow, M., Packman, A., Thompson, R. & Block, S. (2009) Unhelpful thoughts and beliefs linked to social anxiety in stuttering: development of a measure. *International Journal of Language & Communication Disorders*, 44, 3, 338-351.

- Englanninkielinen UTBAS-lomake sekä lyhennetty UTBAS-6-lomake saatavilla osoitteesta:

<https://www.uts.edu.au/research-and-teaching/our-research/australian-stuttering-research-centre/resources/unhelpful-thoughts-and-beliefs-about-stuttering-utbas-scales>

Vanryckeghem, M. & Brutten, G. J. (2007) *KiddyCAT Communication Attitude Test for Preschool and Kindergarten Children Who Stutter*. Plural Publishing.

Woolf, G. (1967) The assessment of stuttering as struggle, avoidance and expectancy. *British Journal of Disorders of Communication*, 2, 158–171. Perception on Stuttering Inventory (PSI).

Wright, L. & Ayre, A. (2000) *WASSP: The Wright and Ayre Stuttering Self-Rating Profile*. Bicester: Winslow.

Yaruss, J. S., Coleman, C. E. & Quesal, R. W. (2006) *Assessment of the Child's Experience of Stuttering (ACES)*, Miami, FL: Poster presented at the annual convention of the American Speech-Language-Hearing Association.

Yaruss, J. S. & Quesal, R. W. (2006) Overall assessment of the Speaker's Experience of Stuttering: Documenting multiple outcomes in stuttering treatment. *Journal of Fluency Disorders*, 31, 90-115.

Yaruss, J. S. & Quesal, R. W. (2008) *Overall assessment of the speaker's experience of stuttering (OASES)*. Minneapolis, MN: Pearson.

Asteikkoja änkytyksen vaikeusasteen itsearviointiin:

asteikko 0–7

- Yairi, E., & Ambrose, N. (1992) A longitudinal study of stuttering in children: A preliminary report. *Journal of Speech and Hearing Research*, 36, 521–528.
- Yairi, E. & Ambrose, N. (1999) Early childhood stuttering I: Persistency and recovery rates. *Journal of Speech Language and Hearing Research*, 42, 1097–1112.

asteikko 1–9

- O'Brian, S., Packman, A. & Onslow, M. (2004) Self-rating of stuttering severity as a clinical tool. *American Journal of Speech—Language Pathology*, 15, 219–226. sekä
- O'Brian, S., Packman, A., Onslow, M., & O'Brian, N. (2004) Measurement of stuttering: A comparison of stutter-count and severity rating methods. *Journal of Speech, Language, and Hearing Research*, 47, 1081–1087.

Lisäksi monet terapiaohjelmat sisältävät vaikeusasteen arvioinnin asteikon.

Elämänlaatumittari:

EuroQoL EQ-VAS - EuroQol Group. EQ-5D User Guide. Basic information on how to use EQ-5D. 2009; Available: [http:// www.euroqol.org](http://www.euroqol.org)

*) tässä lähdeluettelossa ei ole lueteltuna sellaisia puheterapeuttisia arviointivälineitä, joilla on arvioitu tutkittavien kielellistä tasoa tai mielenterveyttä.