

Søgning, anvendt litteratur og andre kilder

Den anvendte litteratur i vidensportaltemaet er baseret på en bred søgning af systematiske reviews, meta-analyser, internationale peer reviewed artikler samt vægtig forskningslitteratur fra Danmark, Norge og Sverige om verbal dyspraksi og indsatser til at afhjælpe denne talevanskelighed.

Søgning

Tidsmæssig afgrænsning:

2009-2015. Søgningen er foretaget i marts-april 2015. Senere suppleret med artikler publiceret efter april 2015 og enkelte referencer fra før 2009.

Målgruppe:

Børn og unge i alderen 0-18 år. Indsatser til verbal dyspraksi – logopædiske, psykosociale, forældre-rettede/forældreinddragende.

Fokus på:

Søgningen omfatter følgende indsatser: "PROMT", "MIT", "DTTC", "The Nuffield Centre Dyspraxia Programme/Lydbyggeren", "Integral Stimulation Approach". Og efter en udvidelse også på disse indsatser: "DEMSS", "STP", "VML", "ReST".

Gennemsete referencedatabaser og nationalbibliografier :

Bibsys (norsk nationalbibliografi) - <http://www.bibsys.no/>

CINAHL

Eric

Libris (svensk nationalbibliografi) - <http://libris.kb.se/>

Netpunkt – DanBib (dansk nationalbibliografi) - <http://www.danbib.dk/>

PsycINFO

SocINDEX

Social Work Abstracts

ABC-sites:

Campbell Collaboration, The Campbell Library - www.campbellcollaboration.org/lib/

CRD – Centre for Reviews and Dissemination - www.york.ac.uk/inst/crd/

The Cochrane Collaboration - www.cochrane.org/

Den danske forskningsdatabase - forskningsdatabasen.dk/

Cristin (no. forskningsbase)- www.cristin.no/

SWE-Pub (se. forskningsbase) - www.swepub.se/

Hjemmesider:

American Speech-Language Hearing Association (ASHA) - www.asha.org

British Dyslexia Association- www.bdadyslexia.org.uk/

The Childhood Apraxia of Speech Association of North America - www.apraxia-kids.org/

Dyspraxia Foundation – www.dyspraxiafoundation.org.uk

Dyslexiförbundet - <http://www.dyslexi.org/>

Dyslexistiftelsen - <http://dyslexistiftelsen.se/>

European Dyslexia Association - <http://www.eda-info.eu/>

International Dyslexia Association - <http://eida.org/>

Norges dysleksi forbund - <http://www.dysleksiforbundet.no/>

The PROMT Institute - <http://www.promptinstitute.com/>
STATPED. Statlig spesialpedagogisk tjeneste - <http://www.statped.no/>

Søgetermer, der er søgt på:

Netpunkt: verbal dyspraksi; apraxi

Libris: verbal dyspraxi; talapraxi; verbal apraxi; dyspraxi; apraxia

Bibsys: talapraksi; verbal dyspraksi

Psychinfo, Soc W. Abstract, SocIndex, CINAHL, Eric: verbal dyspraxia; childhood apraxia of speech OR CAS; developmental apraxia of speech OR DAS; developmental verbal dyspraxia OR DVA; suspected verbal apraxia; developmental articulation disorder OR DAD; apraxia of speech OR AOS

Anvendt litteratur

Allen, L.F. and E.A. Rabin (2012) *Associations between caregiving, social support, and well-being among parents of children with childhood apraxia of speech*, Health Communication, Vol. 28, s. 568-576

ASHA - American Speech-Language-Hearing Association (2007): *Childhood Apraxia of Speech (Technical report)*, www.asha.org/policy/PS2007-00277.htm

Christensen, Thomas Bo (2010) *Verbal dyspraksi – kortlægning af viden på området*, Servicestyrelsen

Dale, Philip S. and Deborah A. Hayden, (2013) *Treating Speech Subsystems in Childhood Apraxia of Speech With Tactual Stimuli: The PROMPT Approach*, American Journal of Speech Language Pathology, Vol. 22, 4, s 644-661

Engström, Åsa (2013) *Behandling av två barn med verbal dyspraxia enligt Dynamic temporal and Tactile Cuing (DTTC). En multiple fallstudie*, i McAllister, A. (ed) (2013) Oral and Verbal Apraxia in Children, Assessment, intervention and outcome, Linköping Universitet

Fog-Poulsen, Birgitta (2013) *Speech-facilitation oral motor treatment of a suspected childhood apraxia of speech and oral apraxia in a 3-year old girl. A case study*, i McAllister, A. (ed) (2013) Oral and Verbal Apraxia in Children, Assessment, intervention and outcome, Linköping Universitet

Gillon, Gail T. (2000) *The Efficacy of Phonological Awareness Intervention for Children With Spoken Language Impairment*, Language, Speech, and Hearing Services in Schools, Vol. 31, 2, s. 126-141

Gillon, Gail T. and Brigid C. Moriarty (2007) *Childhood apraxia of speech: children at risk for persistent reading and spelling disorders*, Seminar in Speech and Language, Vol. 28, 1, s. 48-57

Grigos, Maria I. et al (2010) *Perceptual and articulatory changes in speech production following PROMPT treatment. (Prompts for Restructuring Oral Muscular Phonetic Targets) (Report)*, Journal of Medical Speech Language Pathology, Vol. 18, 4

Hayden, Deborah. A. et al (2010) *PROMPT - A Tactually Grounded Model*, i Williams, A. Lynn et al (ed) (2010) *Interventions for Speech Sound Disorders in Children*, Paul H. Brookes Publishing Co.

Hellquist, Britt (2010) *Praxis – Träningsmaterial för dyspraktiska barn enligt Huffield Centre Dyspraxia Programme med svensk anpassning – Manual*, Studentlitteratur AB, Lund

Highman, C. et al (2012) *Prelinguistic communication development in children with childhood apraxia of speech: A retrospective analysis*, Int J Speech Lang Pathol., Vol. 14, 1, s. 35-47

Highman, C. et al (2013) *Early development in infants at risk of childhood apraxia of speech: A longitudinal investigation*, Developmental Neuropsychology, Vol. 38, 3, s. 197-210

Hvithamar, Marit et al (2011) *Lydbyggeren*, Dyspraksiforeningen

- Iuzzini, J. (2013) *Inconsistency of speech in children with childhood apraxia of speech, phonological disorders, and typical speech*, ProQuest Dissertations And Theses; Thesis (Ph.D.), Indiana University, 2012.
- Jacks, A. et al (2013) *Vowel production in childhood and acquired apraxia of speech*, Handbook of vowels and vowels disorders, 2013, 326-346, Psychology Press
- Kadis, Darren S. et al (2014) *Cortical Thickness in Children Receiving Intensive Therapy for Idiopathic Apraxia of Speech*, Brain Topography: A Journal of Cerebral Function and dynamics, 2014, Vol. 27, 2, s. 240-247
- Lewis, B.A. et al (2004) *Family pedigrees of children with suspected childhood apraxia of speech*, Journal of Communication Disorders, Vol. 37, 2, s. 157-175
- Maas, Edwin et al (2012) *Feedback frequency in treatment for childhood apraxia of speech*, American Journal of Speech-language pathology, Vol. 21, s. 239-257
- McCabe, Patricia et al (2014) *Orthographically sensitive treatment for dysprosody in children with childhood apraxia of speech using ReST intervention*, Developmental Neurorehabilitation, Vol. 17, 2, s. 137-146
- McNeill, Brigid C. et al (2009a) *Effectiveness of an integrated phonological awareness approach for children with childhood apraxia of speech (CAS)*, Child Language Teaching and Therapy, Vol. 25, 3, s. 341-366
- McNeill, Brigid C. et al (2009b) *A longitudinal case study of the effects of an integrated phonological awareness program for identical twin boys with childhood apraxia of speech*, International Journal of Speech Language Pathology, Vol. 11, 6, 482-495
- McNeill, Brigid C. et al (2009c) *Phonological awareness and early reading development in childhood apraxia of speech (CAS)*, International Journal of Language & Communication Disorders, Vol. 44, 2, s. 175-192
- McNeill, Brigid C. et al (2010) *The longer term effects of an integrated phonological awareness intervention for children with childhood apraxia of speech*, Asia Pac J Speech Language Hearing, Vol. 13, 3, s. 145-16
- Miron, C. (2012) *The Parent Experience: When a Child Is Diagnosed With Childhood Apraxia of Speech*, Communication Disorders Quarterly, Vol. 33, 2, s. 96-110
- Morgan, Angela T. and Adam P. Vogel (2009) *Intervention for childhood apraxia of speech*, Cochrane Database Syst. Rev., 1, 1
- Moriarty, Brigid C. and Gail T. Gillon (2006) *Phonological awareness intervention for children with childhood apraxia of speech*, Int. J Language Communication Disorders, Vol. 41, 6, s. 713-734
- Murray, Elisabeth et al (2014) *A Systematic Review of Treatment Outcomes for Children with Childhood Apraxia of Speech*, American Journal of Speech Language Pathology, Vol. 23, 4, s. 486-504
- Murray, Elisabeth et al (2015) *Differential Diagnosis of Children with Suspected Childhood Apraxia of Speech*, J Speech Language Hearing Research, Vol. 58, 1, s. 43-60
- Murray, Elisabeth et al (2015) *A Randomized Control Trial for Children with Childhood Apraxia of Speech Comparing Rapid Syllable Transition Treatment and the Nuffield Dyspraxia programme – Third edition*, Journal of Speech, Language and Hearing Research, Vol. 58, 3, s. 669-686
- Nijland, L. et al (2015) *Cognitive functions in Childhood Apraxia of Speech*, Journal of Speech Language Hearing Research, 2015, s. 1-16

- Patel, Rupal and Kathryn Connaghan (2014) *Park Play: A picture description task for assessing childhood motor speech disorders*, International Journal of Speech-Language Pathology, Vol. 16, s. 337-343
- Ragnar, Catarina (2013) *Evaluation of intensive Dynamic temporal and Tactil Cueing therapy for a 17-year-old male with verbal dyspraxia, intellectual disability and ADHD. A case study*, i McAllister, A. (ed) (2013) *Oral and Verbal Apraxia in Children, Assessment, intervention and outcome*, Linköping Universitet
- Skov, Louise (2013) *A Danish Checklist for Children with Childhood Apraxia of Speech – from Idea to first Edition*, I McAllister, Anita (ed) *Oral and Verbal Apraxia in Children – Assessment, Intervention and Outcome*, Linköping University
- Strand, Edythe A. et al (2006) *Treatment of severe childhood apraxia of speech: A treatment efficacy study*, Journal of medical Speech-Language Pathology, Vol. 14, s. 297-307
- Strand, Edythe et al (2013) *A Motor Speech Assessment for Children With Severe Speech Disorders: Reliability and Validity Evidence*, Journal of Speech Language and Hearing Research, Vol. 56, s. 505-520
- Sylvestre, A. et al (2013) *Social participation by children with developmental coordination disorder compared to their peers*, Disability and Rehabilitation, Vol. 35, 21, s. 1814-1820
- Teverovsky, E.G. et al (2009) *Functional characteristics of children diagnosed with Childhood Apraxia of Speech*, Disability and Rehabilitation, Vol. 31, 2, s. 94-102
- Thomas, Donna C. et al (2014) *Rapid Syllable Transitions (ReST) treatment for Childhood Apraxia of Speech: The effect of lower dose-Frequency*, Journal of Communication Disorders, 51, s. 29-42
- Westerlind, Vanessa (2013) *Sensorisk stimulans med eldtandborsta och DTTC. En kombinerad behandling i två steg tillämpat på en 3-årig flicka med förmodad verbal dyspraxi*, i McAllister, A. (ed) (2013) *Oral and Verbal Apraxia in Children, Assessment, intervention and outcome*, Linköping Universitet
- Williams, Pam and Hillary Stephens (2010) *The Nuffield Centre Dyspraxia Programme*, i Williams, A. et al (ed) (2010) *Interventions for Speech Sound Disorders in Children*, Paul H. Brookes Publishing Co.

Andre kilder

- ASHA - American Speech-Language-Hearing Association (2015), *Tekst på hjemmeside den 10.9.2015*, [http://www.asha.org/PRPSpecificTopic.aspx?folderid=8589935338§ion=Incidence and Prevalence](http://www.asha.org/PRPSpecificTopic.aspx?folderid=8589935338§ion=Incidence_and_Prevalence)
- Bowen, Caroline (2014) *Dynamic Temporal & Tactile Cueing for Speech Motor Learning*, <http://speech-language-therapy.com/>
- Dyspraksiforeningen (2008), *Børn med dyspraksi - hvorfor er mit barns udvikling forsinket?* Pjece udgivet af Dyspraksiforeningen
- [Dyspraksiforeningens hjemmeside](#) (den 24. september 2015)
- Interview med Mette Paulin, Center for Kommunikation og Velfærdsteknologi, Odense, juni 2015
- Nyhedsmail fra Odense Universitetshospital vedr. ny-etableret ambulatorium til udredning og diagnosticering af verbal dyspraksi (24. september 2014)
- The Nuffield Dyspraxia Programme NDP 3s hjemmeside, www.ndp3.org (september 2015)
- The Prompt Institutes hjemmeside, www.Promptinstitute.com (september 2015)
- Wiktionary, <https://en.wiktionary.org/wiki/Prompt> (september 2015)