

Clinical Studies Documents & Other Related Material

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Version 1.1

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Clinical Studies, Documents and Other Related Materials

Children with Developmental Coordination Disorder

http://www.eufapa.eu/index.php/resources/documents/doc_download/78-children-with-developmental-coordination-disorder.html

Children with developmental coordination disorders

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1847727/>

Clinical trials of fatty acid treatment in ADHD, dyslexia, dyspraxia and the autistic spectrum.

<http://www.ncbi.nlm.nih.gov/pubmed/15041031>

Clinical trials of fatty acid treatment in ADHD, dyslexia, dyspraxia and the autistic spectrum

<http://www.sciencedirect.com/science/article/pii/S0952327804000109>

(NEW V1.1) Consensus Statements via McMaster University

(summary of the consensus conferences over the years)

<http://dcd.canchild.ca/en/dcdresources/consensusstatements.asp>

Coordination difficulties and self-esteem: a review and findings from a New Zealand survey. (2012)

<http://www.ncbi.nlm.nih.gov/pubmed/23174113>

(NEW V1.1) Course:KIN366/ConceptLibrary/Developmental Coordination Disorder via University of British Columbia

http://wiki.ubc.ca/Course:KIN366/ConceptLibrary/Developmental_Coordination_Disorder

Development of an assessment tool for motor praxis ability in children aged 5-8 years. (2013)

<http://www.ncbi.nlm.nih.gov/pubmed/23477314>

Developmental Coordination Disorder (1996)

Cheryl Missiuna, School of Rehabilitation Science, and Neurodevelopmental Clinical Research Unit (NCRU)*, McMaster University

<http://www.canchild.ca/en/ourresearch/developmentalcoordinorder.asp>

Developmental Coordination Disorder (DCD)

<http://www.mscdevelopmentaldisorders.org/wp-content/uploads/What-is-DCD.pdf>

“Today, Dyspraxia is the term often used interchangeably in the U.K. with DCD, causing some confusion and

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inconsistency in terminology. However, DCD is the most recent, formal and widely internationally used term to describe these individuals. It appears in both the Diagnostic and Statistical Manual for Mental Disorders (American Psychological Association, APA, 1994; 2000) and the International Classification of Diseases and Related Health Problems (World Health Organization, WHO, 1992; 1993).”

Developmental Coordination Disorder

<http://ptjournal.apta.org/content/83/8/722.full>

(NEW V1.1) Developmental Coordination Disorder (Nelson, et al.)

<http://emedicine.medscape.com/article/915251-overview>

(NEW V1.1) Developmental Coordination Disorder: A Physician’s Guide To Assessment and Diagnosis

<https://www2.aap.org/sections/dbpeds/pdf%5CPDFNewContent%5CScreeningAssess%5CDevelopmental%20Coordination%20Disorder.pdf>

(NEW V1.1) Developmental Coordination Disorder as a Specific Learning Difficulty

(includes several links to the items reviewed during the conference)

<http://www.dcd-uk.org/#Leeds> *Consensus Statement*

<http://www.dcd-uk.org/consensus.html> *consensus from 2006 building on the previous conference in 1994*

http://www.dcd-uk.org/diagnosis_a-b.html *diagnostic criteria in 2006*

http://www.dcd-uk.org/diagnosis_c-d.html *more diagnostic criteria and co-morbid conditions in 2006*

<http://www.dcd-uk.org/intervention.html> *interventions approaches recommended in 2006*

<http://www.dcd-uk.org/references.html>

(NEW V1.1) Diagnosing developmental coordination disorders by Kirby, Sugden & Purcell

<http://adc.bmj.com/content/early/2013/11/19/archdischild-2012-303569.abstract>

(NEW V1.1) Differences in gait between children with and without developmental coordination disorder.

<http://www.ncbi.nlm.nih.gov/pubmed/16871009>

Dyspraxia in autism: association with motor, social, and communicative deficits.

<http://www.ncbi.nlm.nih.gov/m/pubmed/17880641/>

Effect of classroom modification on attention and engagement of students with autism or dyspraxia. (2012)

<http://www.ncbi.nlm.nih.gov/pubmed/22917117>

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(NEW V1.1) European Academy of Childhood Disability (DCD Guidelines – short and full)

(a 2011 conference with a short and full report which can both be downloaded)

<http://www.eacd.org/publications.php>

(NEW V1.1) European Academy for Childhood Disability (EACD): Recommendations on the definition, diagnosis and intervention of developmental coordination disorder (long version)

<http://onlinelibrary.wiley.com/doi/10.1111/j.1469-8749.2011.04171.x/pdf>

Intervention for Children with Developmental Coordination Disorder: A Systematic Review

<http://ijahsp.nova.edu/articles/vol5num3/hillier.pdf>

Quality of life domains affected in children with developmental coordination disorder: a systematic review. (2013)

<http://www.ncbi.nlm.nih.gov/pubmed/22515477>

Refining developmental coordination disorder subtyping with multivariate statistical methods

<http://link.springer.com/article/10.1186%2F1471-2288-12-107#page-1>

The Developmental Coordination Disorder Questionnaire (the DCDQ)

<http://www.dcdq.ca/>

(NEW V1.1) Occupational Therapy Evidence Fact sheet: Developmental Co-ordination Disorder

http://www.cot.co.uk/sites/default/files/commissioning_ot/public/Developmental-Co-ordination-Disorder.pdf

The Use of the Developmental Coordination Disorder Questionnaire in Australian Children

http://www.eufapa.eu/index.php/resources/documents/doc_download/78-children-with-developmental-coordination-disorder.html

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Definitional Links:

Developmental Dyspraxia - American Academy of Neurology

http://patients.aan.com/disorders/index.cfm?event=view&disorder_id=906

DCD Description National Institute of Health

<http://www.nlm.nih.gov/medlineplus/ency/article/001533.htm>

Dyspraxia National Institute of Neurological Disorders and Stroke

<http://www.ninds.nih.gov/disorders/dyspraxia/dyspraxia.htm>

American Academy of Neurology, Guide to Testing for the Cause of Developmental Delay.

http://tools.aan.com/professionals/practice/guidelines/guideline_summaries/Global_Developmental_Delay_Patients.pdf

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