

Early Identification and Risk Management of Children with Disorder

Pediatric Physical Therapy

15, 32-38

DOI: [10.1097/01.pep.0000051695.47004.bf](https://doi.org/10.1097/01.pep.0000051695.47004.bf)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The world health organization international classification of functioning, disability, and health: a model to guide clinical thinking, practice and research in the field of cerebral palsy. <i>Seminars in Pediatric Neurology</i> , 2004, 11, 5-10.	1.0	331
2	Motor and Postural Response Profiles of Four Children with Developmental Coordination Disorder. <i>Pediatric Physical Therapy</i> , 2005, 17, 18-29.	0.3	23
3	Motor coordination difficulties in a municipality group and in a clinical sample of poor readers. <i>Dyslexia</i> , 2005, 11, 217-231.	0.8	70
4	Intervention for 6-year-old children with motor coordination difficulties: Parental perspectives at follow-up in middle childhood. <i>Advances in Physiotherapy</i> , 2005, 7, 67-76.	0.2	9
5	Exploring Assessment Tools and the Target of Intervention for Children with Developmental Coordination Disorder. <i>Physical and Occupational Therapy in Pediatrics</i> , 2006, 26, 71-89.	0.8	53
6	Motor coordination difficulties in 5-year-old children with severe behavioural and emotional problems. <i>Emotional and Behavioural Difficulties</i> , 2006, 11, 169-185.	0.7	8
7	Parental questions about developmental coordination disorder: A synopsis of current evidence. <i>Paediatrics and Child Health</i> , 2006, 11, 507-512.	0.3	40
8	The development and standardization of the Children Activity Scales (ChAS-P/T) for the early identification of children with Developmental Coordination Disorders. <i>Child: Care, Health and Development</i> , 2006, 32, 619-632.	0.8	67
9	Developing a participatory multidisciplinary team approach to enhance the quality of school start. <i>Action Research</i> , 2006, 4, 271-293.	0.8	8
10	Understanding teachers' perceptions of the motor difficulties of children with developmental coordination disorder (DCD). <i>British Journal of Educational Psychology</i> , 2007, 77, 633-648.	1.6	35
11	Loneliness and life satisfaction of boys with developmental coordination disorder: The impact of leisure participation and perceived freedom in leisure. <i>Human Movement Science</i> , 2008, 27, 325-343.	0.6	81
12	Handwriting process and product characteristics of children diagnosed with developmental coordination disorder. <i>Human Movement Science</i> , 2008, 27, 200-214.	0.6	146
13	Enabling Occupation through Facilitating the Diagnosis of Developmental Coordination Disorder. <i>Canadian Journal of Occupational Therapy</i> , 2008, 75, 26-34.	0.8	32
15	Inhibitory response capacities of bilateral lower and upper extremities in children with developmental coordination disorder in endogenous and exogenous orienting modes. <i>Brain and Cognition</i> , 2009, 69, 236-244.	0.8	19
16	Reliability of the Non-Communicating Adult Pain Checklist (NCAPC), assessed by different groups of health workers. <i>Research in Developmental Disabilities</i> , 2009, 30, 735-745.	1.2	36
17	A Core Stability Group Program for Children with Developmental Coordination Disorder: 3 Clinical Case Reports. <i>Pediatric Physical Therapy</i> , 2009, 21, 375-382.	0.3	16
18	Physical activity measurement instruments for children with cerebral palsy: a systematic review. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, 908-916.	1.1	49
19	Brain Activation of Children With Developmental Coordination Disorder is Different Than Peers. <i>Pediatrics</i> , 2010, 126, e678-e686.	1.0	126

#	ARTICLE	IF	CITATIONS
20	Perspective on Variability in the Development of Human Action. <i>Physical Therapy</i> , 2010, 90, 1860-1867.	1.1	91
21	Movement Assessment Battery for Children (M-ABC): Establishing construct validity for Israeli children. <i>Research in Developmental Disabilities</i> , 2010, 31, 87-96.	1.2	50
22	Development of the Little Developmental Coordination Disorder Questionnaire for preschoolers and preliminary evidence of its psychometric properties in Israel. <i>Research in Developmental Disabilities</i> , 2011, 32, 1378-1387.	1.2	49
23	The movement assessment battery in Greek preschoolers: The impact of age, gender, birth order, and physical activity on motor outcome. <i>Research in Developmental Disabilities</i> , 2011, 32, 2577-2582.	1.2	46
24	Retained primary reflexes in preprimary-aged Indigenous children: The effect on movement ability and school readiness. <i>Australasian Journal of Early Childhood</i> , 2012, 37, 132-140.	0.8	7
26	Reliability and responsiveness of the Movement Assessment Battery for Childrenâ€”Second Edition Test in children with developmental coordination disorder. <i>Developmental Medicine and Child Neurology</i> , 2012, 54, 160-165.	1.1	131
27	Contributions of trunk muscles to anticipatory postural control in children with and without developmental coordination disorder. <i>Human Movement Science</i> , 2012, 31, 707-720.	0.6	30
28	Timing abilities among children with developmental coordination disorders (DCD) in comparison to children with typical development. <i>Research in Developmental Disabilities</i> , 2013, 34, 218-227.	1.2	33
29	Motor developmental delays of institutionalised preschool-aged children. <i>Early Child Development and Care</i> , 2013, 183, 726-734.	0.7	1
30	Descriptive and factor analysis of the <sc>D</sc>evelopmental <sc>C</sc>oordination <sc>D</sc>isorder <sc>Q</sc>uestionnaire (<sc>DCDQ</sc>â€™07) in a populationâ€based sample of children with and without <sc>D</sc>evelopmental <sc>C</sc>oordination <sc>D</sc>isorder. <i>Child: Care, Health and Development</i> , 2014, 40, 42-49.	0.8	36
31	Psychometric properties of the DCD-Q-07 in children ages to 4â€6. <i>Research in Developmental Disabilities</i> , 2014, 35, 330-339.	1.2	21
32	Frequency of Anticipatory Trunk Muscle Onsets in Children with and Without Developmental Coordination Disorder. <i>Physical and Occupational Therapy in Pediatrics</i> , 2014, 34, 75-89.	0.8	14
33	Knowledge to Practice in Developmental Coordination Disorder: Utility of an Evidence-Based Online Module for Physical Therapists. <i>Physical and Occupational Therapy in Pediatrics</i> , 2015, 35, 178-194.	0.8	12
34	Psychometric Properties of the Canadian Little Developmental Coordination Disorder Questionnaire for Preschool Children. <i>Physical and Occupational Therapy in Pediatrics</i> , 2015, 35, 116-131.	0.8	46
35	The reliability and validity of the Developmental Coordination Disorder Questionnaireâ€™07 for children aged 4â€6 years in mainland China. <i>Research in Developmental Disabilities</i> , 2015, 47, 405-415.	1.2	14
36	Effect of internal versus external focus of attention on implicit motor learning in children with developmental coordination disorder. <i>Research in Developmental Disabilities</i> , 2015, 37, 119-126.	1.2	24
37	Does a physiotherapy programme of gross motor training influence motor function and activities of daily living in children presenting with developmental coordination disorder?. <i>South African Journal of Physiotherapy</i> , 2016, 72, 304.	0.3	6
38	Cerebral Palsy, Developmental Coordination Disorder, Visual and Hearing Impairments in Infants Born Preterm. <i>NeoReviews</i> , 2016, 17, e325-e333.	0.4	4

#	ARTICLE	IF	CITATIONS
39	A Group Motor Skills Program for Children with Coordination Difficulties: Effect on Fundamental Movement Skills and Physical Activity Participation. <i>Physical and Occupational Therapy in Pediatrics</i> , 2016, 36, 28-45.	0.8	9
40	Study of clinical characteristics in young subjects with Developmental coordination disorder. <i>Brain and Development</i> , 2016, 38, 538-547.	0.6	24
41	Neuroimaging and Occupational Therapy: Bridging the Gap to Advance Rehabilitation in Developmental Coordination Disorder. <i>Journal of Motor Behavior</i> , 2017, 49, 98-110.	0.5	12
42	Cognitive Orientation to daily Occupational Performance (<sc>CO</sc>â€œ<sc>OP</sc>) as group therapy for children living with motor coordination difficulties: An integrated literature review. <i>Australian Occupational Therapy Journal</i> , 2017, 64, 170-184.	0.6	16
43	Assessment of Motor Activities of Daily Living: Spanish Cross-Cultural Adaptation, Reliability and Construct Validity of the DCDDaily-Q. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4802.	1.2	4
44	Effects of robotic gait training after stroke: A meta-analysis. <i>Annals of Physical and Rehabilitation Medicine</i> , 2020, 63, 518-534.	1.1	68
45	Coordination difficulties and self-esteem: The views of children, adolescents, and their parents. <i>Australian Occupational Therapy Journal</i> , 2020, 67, 437-446.	0.6	2
46	Psychometric Validation and Reference Norms for the European Spanish Developmental Coordination Disorder Questionnaire: DCDQ-ES. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2425.	1.2	6
47	Early intervention for children with/at risk of developmental coordination disorder: a scoping review. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 659-667.	1.1	17
48	Early identification of children with/at risk of developmental coordination disorder: a scoping review. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 649-658.	1.1	20
49	Developing and validating a school-based screening tool of Fundamental Movement Skills (FUNMOVES) using Rasch analysis. <i>PLoS ONE</i> , 2021, 16, e0250002.	1.1	9
50	Fundamental Movement Skills and Their Assessment in Primary Schools from the Perspective of Teachers. <i>Measurement in Physical Education and Exercise Science</i> , 2021, 25, 236-249.	1.3	21
51	Feasibility and Preliminary Effects of a 1-Week Vestibular Rehabilitation Day Camp in Children with Developmental Coordination Disorder. <i>Physical and Occupational Therapy in Pediatrics</i> , 2022, 42, 62-79.	0.8	4
52	Cross-cultural validation of the Arabic version of the Developmental Coordination Disorder Questionnaire DCDQâ€™07, in a Lebanese sample of children. <i>Research in Developmental Disabilities</i> , 2021, 115, 103999.	1.2	0
53	Head and Upper Limb Motor Control in Elementary School Children with Handwriting Difficulties. <i>Journal of Occupational Therapy, Schools, and Early Intervention</i> , 2022, 15, 429-438.	0.4	1
54	Developmental Coordination Disorder. , 2017, , 431-450.		4
57	Boys With Developmental Coordination Disorder: Loneliness and Team Sports Participation. <i>American Journal of Occupational Therapy</i> , 2007, 61, 451-462.	0.1	113
58	Development and Standardization of a â€œDoâ€™Eâ€™Activity of Daily Living Performance Test for Children. <i>American Journal of Occupational Therapy</i> , 2010, 64, 47-58.	0.1	30

#	ARTICLE	IF	CITATIONS
59	Growing into your hand: the developmental trajectory of the body model. <i>Experimental Brain Research</i> , 2022, 240, 135-145.	0.7	1
61	Learning disabilities and developmental coordination disorder. , 2013, , 379-418.		0
62	The differences of movement between children at risk of developmental coordination disorder and those not at risk. <i>Acta Gymnica</i> , 2015, 45, 129-138.	1.1	3
63	The effects of various visual conditions on the gait cycle in children with different level of motor coordination-a pilot study. [Como afectan diferentes condiciones visuales a la marcha en niños con diferente nivel de coordinación motriz- un estudio piloto].. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> . 2015, 11, 387-399.	0.1	4
64	An ICF-Core Sets for Children and Youth With Cerebral Palsy Based Approach From a Physical Therapist Perspective: A Single Case Study. <i>Physical Therapy Korea</i> , 2016, 23, 55-64.	0.1	1
65	The effect of vision on walking in children with different levels of motor competency. <i>Társulés Kultura</i> , 2016, 39, 40-47.	0.2	0
66	Transtorno do Desenvolvimento da Coordenação sob a luz da Educação Inclusiva e dos Direitos Humanos. <i>Research, Society and Development</i> , 2020, 9, e869998059.	0.0	0
67	Developmental Coordination Disorder before the Age of Three: A Longitudinal Retrospective Study in a Belgian Center for Developmental Disabilities. <i>Children</i> , 2022, 9, 334.	0.6	4
68	Validity and reliability of the movement assessment battery second edition test in children with and without motor impairment: A prospective cohort study. <i>Annals of Medicine and Surgery</i> , 2022, 77, .	0.5	4
69	Developmental Coordination Disorder and Most Prevalent Comorbidities: A Narrative Review. <i>Children</i> , 2022, 9, 1095.	0.6	11
70	Rethinking awkwardness made in collisions of physical and early childhood education. <i>Physical Education and Sport Pedagogy</i> , 0, , 1-10.	1.8	1
71	Psychometric Properties of the French European Little Developmental Coordination Disorder Questionnaire (LDCDQ-FE): A Pilot Study. <i>Physical and Occupational Therapy in Pediatrics</i> , 0, , 1-16.	0.8	1
72	Atypical procedural learning skills in children with Developmental Coordination Disorder. <i>Child Neuropsychology</i> , 0, , 1-23.	0.8	0
73	Treatment for Apraxia: Plasticity and Regeneration. , 2023, , 161-182.		0
74	Understanding Apraxia Going Forward. , 2023, , 183-210.		0
75	Developmental Coordination Disorder. , 2023, , 79-96.		0
76	Neuropsychological Assessment of Apraxia: Where Network Reality and Domain Assessment Collide. , 2023, , 139-159.		0
77	Developmental coordination disorder subtypes in children: An unsupervised clustering. <i>Developmental Medicine and Child Neurology</i> , 0, , .	1.1	0

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------