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Dyskinetic cerebral palsy in Europe: trends in prevalence and severity

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115	Trends in prevalence of cerebral palsy in children born with a birthweight of 2,500 g or over in Europe from 1980 to 1998. <b>2010</b> , 25, 635-42		55
114	Serial MRI and neurodevelopmental outcome in 9- to 10-year-old children with neonatal encephalopathy. <b>2010</b> , 157, 221-227.e2		81
113	The changing panorama of cerebral palsy in Sweden. X. Prevalence and origin in the birth-year period 1999-2002. <b>2010</b> , 99, 1337-43		139
112	The relationship of cerebral palsy subtype and functional motor impairment: a population-based study. Developmental Medicine and Child Neurology, 2010, 52, 682-3; author reply 683-4	3.3	7
111	NMDAR Autoantibodies in Dyskinetic Encephalitis Lethargica. <b>2010</b> , 23, 34-34		
110	Feasibility and reliability of classifying gross motor function among children with cerebral palsy using population-based record surveillance. <b>2011</b> , 25, 88-96		15
109	Distribution of motor types in cerebral palsy: how do registry data compare?. <i>Developmental Medicine and Child Neurology</i> , <b>2011</b> , 53, 233-8	3.3	37
108	Neuroimaging: connecting the pixels. Developmental Medicine and Child Neurology, 2011, 53, 482	3.3	1
107	Induction of labor and cerebral palsy: a population-based study in Norway. <b>2011</b> , 90, 83-91		10
106	Prevalence of hip dislocation among children with cerebral palsy in regions with and without a surveillance programme: a cross sectional study in Sweden and Norway. <b>2011</b> , 12, 284		46
105	Athetotic and spastic cerebral palsy: anatomic characterization based on diffusion-tensor imaging. <b>2011</b> , 260, 511-20		30
104	Risk factors for spinal cord lesions in dystonic cerebral palsy and generalised dystonia. <b>2012</b> , 83, 159-63		19
103	Clinical prognostic messages from a systematic review on cerebral palsy. <b>2012</b> , 130, e1285-312		319
102	The Dyskinesia Impairment Scale: a new instrument to measure dystonia and choreoathetosis in dyskinetic cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , <b>2012</b> , 54, 278-83	3.3	77
101	Sex differences in cerebral palsy incidence and functional ability: a total population study. <b>2013</b> , 102, 712-7		33
100	Anatomical characterization of athetotic and spastic cerebral palsy using an atlas-based analysis. <b>2013</b> , 38, 288-98		20
99	Can the Dyskinesia Impairment Scale be used by inexperienced raters? A reliability study. <b>2013</b> , 17, 238-	-47	14

## (2017-2013)

98	Functional priorities in daily life for children and young people with dystonic movement disorders and their families. <b>2013</b> , 17, 161-8		36	
97	Neuroradiological and neurophysiological characteristics of patients with dyskinetic cerebral palsy. <b>2014</b> , 38, 189-99		8	
96	Deep brain stimulation for the treatment of childhood dystonic cerebral palsy. <b>2014</b> , 14, 585-93		45	
95	A diagnostic approach for cerebral palsy in the genomic era. <b>2014</b> , 16, 821-44		65	
94	Risk of cerebral palsy in term-born singletons according to growth status at birth. <i>Developmental Medicine and Child Neurology</i> , <b>2014</b> , 56, 53-8	3.3	20	
93	Systematic Review of Cerebral Palsy Registries/Surveillance Groups: Relationships between Registry Characteristics and Knowledge Dissemination. <b>2015</b> , 3,		3	
92	Denervation of the infraspinatus and release of the posterior deltoid muscles in the management of dyskinetic external shoulder rotation in cerebral palsy. <b>2015</b> , 15, 438-44		1	
91	Dystonia in children and adolescents: a systematic review and a new diagnostic algorithm. <b>2015</b> , 86, 774	-81	40	
90	Profile of children with cerebral palsy attending outpatient physiotherapy clinics in southwest Nigeria. <b>2016</b> , 7, 32		4	
89	Sex differences in cerebral palsy on neuromotor outcome: a critical review. <i>Developmental Medicine and Child Neurology</i> , <b>2016</b> , 58, 809-13	3.3	17	
88	Clinical patterns of dystonia and choreoathetosis in participants with dyskinetic cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , <b>2016</b> , 58, 138-44	3.3	50	
87	Burke-Fahn-Marsden dystonia severity, Gross Motor, Manual Ability, and Communication Function Classification scales in childhood hyperkinetic movement disorders including cerebral palsy: a Rosetta Stone Study. Developmental Medicine and Child Neurology, 2016, 58, 145-53	3.3	36	
86	Same same but different: analyzing hyperkinetic movement disorders. <i>Developmental Medicine and Child Neurology</i> , <b>2016</b> , 58, 113	3.3	1	
85	Measuring intellectual ability in cerebral palsy: The comparison of three tests and their neuroimaging correlates. <b>2016</b> , 56, 83-98		17	
84	Quantification of structural changes in the corpus callosumin children with profound hypoxic-ischaemic brain injury. <b>2016</b> , 46, 73-81		3	
83	Rehabilitation Technologies for Cerebral Palsy. <b>2016</b> , 87-108		1	
82	What is the evidence for managing tone in young children with, or at risk of developing, cerebral palsy: a systematic review. <i>Disability and Rehabilitation</i> , <b>2017</b> , 39, 619-630	2.4	6	
81	MRI classification system (MRICS) for children with cerebral palsy: development, reliability, and recommendations. <i>Developmental Medicine and Child Neurology</i> , <b>2017</b> , 59, 57-64	3.3	77	

80	Functional outcomes in children and young people with dyskinetic cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , <b>2017</b> , 59, 634-640	3.3	37
79	Clinical Management of Dystonia in Childhood. <b>2017</b> , 19, 447-461		8
78	White matter integrity in dyskinetic cerebral palsy: Relationship with intelligence quotient and executive function. <b>2017</b> , 15, 789-800		15
77	Whole-brain structural connectivity in dyskinetic cerebral palsy and its association with motor and cognitive function. <b>2017</b> , 38, 4594-4612		18
76	Towards a comprehensive profile of dyskinetic cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , <b>2017</b> , 59, 570	3.3	1
75	Identification and measurement of dystonia in cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , <b>2017</b> , 59, 1249-1255	3.3	31
74	Clinical presentation and management of dyskinetic cerebral palsy. <b>2017</b> , 16, 741-749		80
73	The relationship of dystonia and choreoathetosis with activity, participation and quality of life in children and youth with dyskinetic cerebral palsy. <b>2017</b> , 21, 327-335		23
72	Neurologic Correlates of Gait Abnormalities in Cerebral Palsy: Implications for Treatment. <b>2017</b> , 11, 10	3	35
71	Motor Abnormalities and Epilepsy in Infants and Children With Evidence of Congenital Zika Virus Infection. <b>2018</b> , 141, S167-S179		73
70	Risk Factors for Developing Cerebral Palsy. <b>2018</b> , 1-18		
69	Cognitive functioning in dyskinetic cerebral palsy: Its relation to motor function, communication and epilepsy. <b>2018</b> , 22, 102-112		16
68	Identification, classification and assessment of dyskinesia in children with cerebral palsy: A survey of clinicians. <b>2018</b> , 54, 432-438		8
67	Intrathecal baclofen in dyskinetic cerebral palsy: effects on function and activity. <i>Developmental Medicine and Child Neurology</i> , <b>2018</b> , 60, 94-99	3.3	23
66	Epidemiology of Cerebral Palsy. <b>2018</b> , 1-16		О
65	Clinical characteristics and functional status of children with different subtypes of dyskinetic cerebral palsy. <b>2018</b> , 97, e10817		8
64	Dyskinetic vs Spastic Cerebral Palsy: A Cross-sectional Study Comparing Functional Profiles, Comorbidities, and Brain Imaging Patterns. <b>2018</b> , 33, 593-600		13
63	Epidemiology of Dystonia. 27-31		

## (2020-2018)

62	Protocol for N-of-1 trials proof of concept for rehabilitation of childhood-onset dystonia: Study 1: Protocole des essais de validation leffectif unique pour la radaptation de la dystonie dButant dans lænfance: Bude 1. <b>2018</b> , 85, 242-254		6
61	Brain lesion scores obtained using a simple semi-quantitative scale from MR imaging are associated with motor function, communication and cognition in dyskinetic cerebral palsy. <b>2018</b> , 19, 892-900		8
60	Instrumented assessment of motor function in dyskinetic cerebral palsy: A literature review. <b>2019</b> , 73, 439-440		1
59	Executive function and general intellectual functioning in dyskinetic cerebral palsy: Comparison with spastic cerebral palsy and typically developing controls. <b>2019</b> , 23, 546-559		10
58	Factors Influencing Motor Outcome of Hippotherapy in Children with Cerebral Palsy. <b>2019</b> , 50, 170-177		2
57	Implementing accurate identification and measurement of dyskinesia in cerebral palsy into clinical practice: A knowledge translation study. <b>2019</b> , 55, 1351-1356		4
56	Children with dyskinetic cerebral palsy are severely affected as compared to bilateral spastic cerebral palsy. <b>2019</b> , 108, 1850-1856		9
55	Development of a Data Logger for Capturing Human-Machine Interaction in Wheelchair Head-Foot Steering Sensor System in Dyskinetic Cerebral Palsy. <i>Sensors</i> , <b>2019</b> , 19,	3.8	6
54	Preventing childhood and lifelong disability: Maternal dietary supplementation for perinatal brain injury. <b>2019</b> , 139, 228-242		12
53	Deep brain stimulation for cerebral palsy: where are we now?. <i>Developmental Medicine and Child Neurology</i> , <b>2020</b> , 62, 28-33	3.3	8
52	Sex may influence motor phenotype in a novel rodent model of cerebral palsy. <b>2020</b> , 134, 104711		6
51	Use of the Dyskinesia Impairment Scale in non-ambulatory dyskinetic cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , <b>2020</b> , 62, 494-499	3.3	2
50	Role of child neurologists and neurodevelopmentalists in the diagnosis of cerebral palsy: A survey study. <i>Neurology</i> , <b>2020</b> , 95, 962-972	6.5	2
49	Dystonia and choreoathetosis presence and severity in relation to powered wheelchair mobility performance in children and youth with dyskinetic cerebral palsy. <b>2020</b> , 29, 118-127		3
48	Striatal cholinergic interneuron numbers are increased in a rodent model of dystonic cerebral palsy. <b>2020</b> , 144, 105045		
47	Pain in children with dyskinetic and mixed dyskinetic/spastic cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , <b>2020</b> , 62, 1294-1301	3.3	9
46	The Impact of Intrathecal Baclofen Therapy on Health-related Quality of Life for Children with Marked Hypertonia. <b>2020</b> , 23, 542-547		4
45	Beyond the eye: Cortical differences in primary visual processing in children with cerebral palsy. <b>2020</b> , 27, 102318		4

44	The lived experience of chronic pain and dyskinesia in children and adolescents with cerebral palsy. <b>2020</b> , 20, 125		6
43	Instrumented assessment of motor function in dyskinetic cerebral palsy: a systematic review. <b>2020</b> , 17, 39		12
42	Severity of Cerebral Palsy-The Impact of Associated Impairments. <b>2020</b> , 51, 120-128		8
41	Cognitive and academic profiles in children with cerebral palsy: A narrative review. <b>2020</b> , 63, 447-456		17
40	Clinician Perspectives of Chronic Pain Management in Children and Adolescents with Cerebral Palsy and Dyskinesia. <b>2021</b> , 41, 244-258		4
39	Variability in Cerebral Palsy Diagnosis. <b>2021</b> , 147,		1
38	National surveillance of oral medication prescription for children with dystonic cerebral palsy. <b>2021</b> , 57, 1222-1227		1
37	Objective and Clinically Feasible Analysis of Diffusion MRI Data can Help Predict Dystonia After Neonatal Brain Injury. <b>2021</b> , 118, 6-11		
36	Spectrum of Movement Disorders and Correlation with Functional Status in Children with Cerebral Palsy. <b>2021</b> , 1		1
35	The Dyskinetic Cerebral Palsy Functional Impact Scale: development and validation of a new tool. <i>Developmental Medicine and Child Neurology</i> , <b>2021</b> , 63, 1469-1475	3.3	2
34	Caregiver perspectives of managing chronic pain in children and adolescents with dyskinetic and mixed dyskinetic/spastic CP with communication limitations. <b>2021</b> ,		
33	Hyperbilirubinemia and Asphyxia in Children With Dyskinetic Cerebral Palsy. <b>2021</b> , 120, 80-85		1
32	Prevalence and Initial Diagnosis of Cerebral Palsy in Preterm and Term-Born Children in Taiwan: A Nationwide, Population-Based Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	Ο
31	The immediate effect of different loads does not alter muscle co-activation of the upper limb in young adults with dyskinetic cerebral palsy. <b>2021</b> , 90, 161-166		
30	Cerebral Palsy. <b>2012</b> , 999-1008		2
29	Encephalopathies. <b>2011</b> , 2061-2069.e1		10
28	Novel mutations in the tyrosine hydroxylase gene in the first Czech patient with tyrosine hydroxylase deficiency. <b>2012</b> , 113, 136-46		4
27	Increased Prevalence of Dyskinetic Cerebral Palsy. <b>2010</b> , 24, 2		

VariES cliniques de la paralysie cEBrale et comorbiditS. **2010**, 225-230

25	Clinical Characteristics. 2018, 75-87		2
24	Epidemiology of the Cerebral Palsies. <b>2018</b> , 19-28		3
23	Distoni tan⊞le de⊞rlendirilen öcuk hastalar⊞ retrospektif olarak incelenmesi.		
22	Objective extraction of movement features prompting expert identification of dystonia in ambulatory children with cerebral palsy.		
21	Automated objective dystonia identification using smartphone-quality gait videos acquired in clinic.		O
20	Risk Factors for Developing Cerebral Palsy. <b>2020</b> , 111-128		3
19	Epidemiology of Cerebral Palsy. <b>2020</b> , 131-146		
18	FUNCTIONAL CLASSIFICATION OF CHILDREN WITH CEREBRAL PALSY IN KRAPINA-ZAGORJE COUNTY. <b>2021</b> , 60, 282-289		
17	Striatal cholinergic interneuron numbers are increased in a rodent model of dystonic cerebral palsy.		
16	Using the endocannabinoid system as a neuroprotective strategy in perinatal hypoxic-ischemic brain injury. <b>2013</b> , 8, 731-44		1
15	Cerebral palsy and sex differences in children: A narrative review of the literature <i>Journal of Neuroscience Research</i> , <b>2022</b> ,	4.4	O
14	Upper Limbs Functional Problems in Different Forms of Cerebral Palsy. <b>2022</b> , 309-370		
13	Declining trends in birth prevalence and severity of singletons with cerebral palsy of prenatal or perinatal origin in Australia: A population-based observational study <i>Developmental Medicine and Child Neurology</i> , <b>2022</b> ,	3.3	2
12	Attainment of personal goals in the first year of intrathecal baclofen treatment in dyskinetic cerebral palsy: a prospective cohort study <i>Disability and Rehabilitation</i> , <b>2022</b> , 1-8	2.4	О
11	At-Home Orthodontic Treatment for Severe Teeth Arch Malalignment and Severe Obstructive Sleep Apnea Syndrome in a Child with Cerebral Palsy <i>International Journal of Environmental Research and Public Health</i> , <b>2022</b> , 19,	4.6	
10	Home-Based Measurements of Dystonia in Cerebral Palsy Using Smartphone-Coupled Inertial Sensor Technology and Machine Learning: A Proof-of-Concept Study. <i>Sensors</i> , <b>2022</b> , 22, 4386	3.8	1
9	Top 10 Research Themes for Dystonia in Cerebral Palsy: A Community-Driven Research Agenda. <i>Neurology</i> , 10.1212/WNL.0000000000200911	6.5	O

8	Complex diagnostics and treatment of cognitive dysfunctions in cerebral palsy. 2022, 122, 51	O
7	Development of a Clinical Framework for the Assessment of Dyskinesia and Function in the Upper Limb in Children with Cerebral Palsy. 1-13	1
6	Trihexyphenidyl in young children with dystonic cerebral palsy: A single arm study. 2022, 1-10	O
5	Determinants of gait dystonia severity in cerebral palsy.	O
4	Prevalence, birth, and clinical characteristics of dyskinetic cerebral palsy compared with spastic cerebral palsy subtypes: A Norwegian register-based study.	О
3	Effectiveness of wheeled mobility skill interventions in children and young people with cerebral palsy: A systematic review.	O
2	Reliability and Discriminative Validity of Wearable Sensors for the Quantification of Upper Limb Movement Disorders in Individuals with Dyskinetic Cerebral Palsy. <b>2023</b> , 23, 1574	О
1	Towards automated video-based assessment of dystonia in dyskinetic cerebral palsy: A novel approach using markerless motion tracking and machine learning. 10,	O