

Resource Summary Report

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DISABKIDS

RRID:SCR_008614

Type: Tool

Proper Citation

DISABKIDS (RRID:SCR_008614)

Resource Information

URL: <http://www.disabkids.de>

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Description: DISABKIDS is a European project which aims at enhancing the quality of life and the independence of children with chronic health conditions and their families. The project proceeds according to three phases: 1. Development of an instrument (paper/pencil as well as a computer assisted version) to assess quality of life and patient needs in children/adolescents with chronic health conditions. 2. Psychometric testing of the developed instrument in the 7 participating countries in a pilot study with 378 children/adolescents and a subsequent field study with 1260 children/adolescents and their families (180 families in each country). 3. Implementation and Evaluation of the instrument in routine care. The project expects to achieve progress in quality of life assessment in children and adolescents with disabilities a) by focussing on an European co-operation in construction of an assessment instrument for quality of life, in which the persons concerned (children/adolescents and their families) play a major role, b) by addressing needs for care as explicitly voiced by the persons concerned, c) by including psychosocial as well as clinical and socio-economic determinants of quality of life and d) by developing a mode of administration which is practicable for the patient group concerned, so that in using the instrument, current care can be evaluated and future care can be improved by corresponding to the patients' needs. Sponsors: The DISABKIDS project funded by the European Commission within the Fifth Framework Programme (FP5)

Synonyms: disabkids

Resource Type: software resource

Resource Name: DISABKIDS

Resource ID: SCR_008614

Alternate IDs: nif-0000-31962

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260815T182347+0000

Ratings and Alerts

No rating or validation information has been found for DISABKIDS.

No alerts have been found for DISABKIDS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 27 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Fayoux P, et al. (2025) Glycopyrronium 320 µg/mL in children and adolescents with severe sialorrhoea and neurodisabilities: An open-label study extension of the SALIVA trial. *Developmental medicine and child neurology*, 67(8), 1085.

Moura Luzia FJ, et al. (2025) Prenatal care with blind pregnant women: validation of an instrument for nurses on knowledge, attitude and practice. *Investigacion y educacion en enfermeria*, 43(3).

Hidestrand P, et al. (2025) Impact of Underweight, Overweight, and Obesity on Health-Related Quality of Life in Children with Tetralogy of Fallot Variants. *Pediatric cardiology*, 46(2), 355.

Chimbucó BN, et al. (2025) Cultural adaptation of the pharmacy services questionnaire (PSQ) to the context of Angola. *BMC primary care*, 26(1), 213.

Hormazábal-Aguayo I, et al. (2024) Comprehensive management of children and adolescents with type 1 diabetes mellitus through personalized physical exercise and education using an mHealth system: The Diactive-1 study protocol. *Frontiers in endocrinology*, 15, 1354734.

Truninger MI, et al. (2024) The PompeQoL questionnaire: Development and validation of a new measure for children and adolescents with Pompe disease. *Journal of inherited metabolic disease*, 47(6), 1348.

Agenäs H, et al. (2023) Treatment with pollen allergen immunotherapy improves health-related quality of life in children and adolescents: a three-year follow-up-study. *Allergy, asthma, and clinical immunology : official journal of the Canadian Society of Allergy and Clinical Immunology*, 19(1), 4.

Mathiesen AS, et al. (2023) Self-determination theory interventions versus usual care in people with diabetes: a systematic review with meta-analysis and trial sequential analysis. *Systematic reviews*, 12(1), 158.

Kembe J, et al. (2023) Experiences of participation in activities among girls with juvenile idiopathic arthritis: A qualitative study. *Journal of child health care : for professionals working with children in the hospital and community*, 27(4), 599.

Karande S, et al. (2022) Parental-perceived health-related quality of life of school students with borderline intellectual functioning: A cross-sectional questionnaire-based study in Mumbai, Maharashtra, India. *Journal of postgraduate medicine*, 68(4), 213.

Giannakoulakos S, et al. (2022) Physical Activity and Quality of Life among Patients with Cystic Fibrosis. *Children (Basel, Switzerland)*, 9(11).

Rihm L, et al. (2022) The psychosocial situation of families caring for children with rare diseases during the COVID-19 pandemic: results of a cross-sectional online survey. *Orphanet journal of rare diseases*, 17(1), 449.

Papapostolou G, et al. (2021) Cognitive dysfunction and quality of life during pollen season in children with seasonal allergic rhinitis. *Pediatric allergy and immunology : official publication of the European Society of Pediatric Allergy and Immunology*, 32(1), 67.

Alelayan H, et al. (2021) Assessing health-related quality of life in Chinese children and adolescents with cancer: validation of the DISABKIDS chronic generic module (DCGM-37). *BMC cancer*, 21(1), 204.

Brod M, et al. (2021) Psychometric Validation of the Growth Hormone Deficiency-Child Impact Measure (GHD-CIM). *PharmacoEconomics - open*, 5(3), 505.

Muehlan H, et al. (2021) A Short Form of the Child/Youth Health Care Questionnaire on Satisfaction, Utilization, and Needs in Children and Adolescents with a Chronic Condition (CHC-SUN-SF/YHC-SUN-SF). *International journal of environmental research and public health*, 18(22).

Svensson B, et al. (2020) Health-Related Quality of Life in Children With Earlier Surgical Repair for Right Ventricular Outflow Tract Anomalies and the Agreement Between Children and Their Parents. *Frontiers in cardiovascular medicine*, 7, 66.

Felix J, et al. (2020) Health related quality of life associated with extreme obesity in adolescents - results from the baseline evaluation of the YES-study. *Health and quality of life outcomes*, 18(1), 58.

Sasaki H, et al. (2018) Assessing health-related quality of life in Japanese children with a chronic condition: validation of the DISABKIDS chronic generic module. *Health and quality of life outcomes*, 16(1), 85.

Lundberg V, et al. (2017) Health-related quality of life among Swedish children with Juvenile Idiopathic Arthritis: parent-child discrepancies, gender differences and comparison with a European cohort. *Pediatric rheumatology online journal*, 15(1), 26.