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Expert Review of Pharmacoeconomics & Outcomes Research > Volume 5, 2005 - Issue 3

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Review

KIDSCREEN-52 quality-of-life measure for children and adolescents

Ulrike Ravens-Sieberer, Angela Gosch, Luis Rajmil, Michael Erhart, Jeanet Bruil, Wolfgang Duer, ... show all

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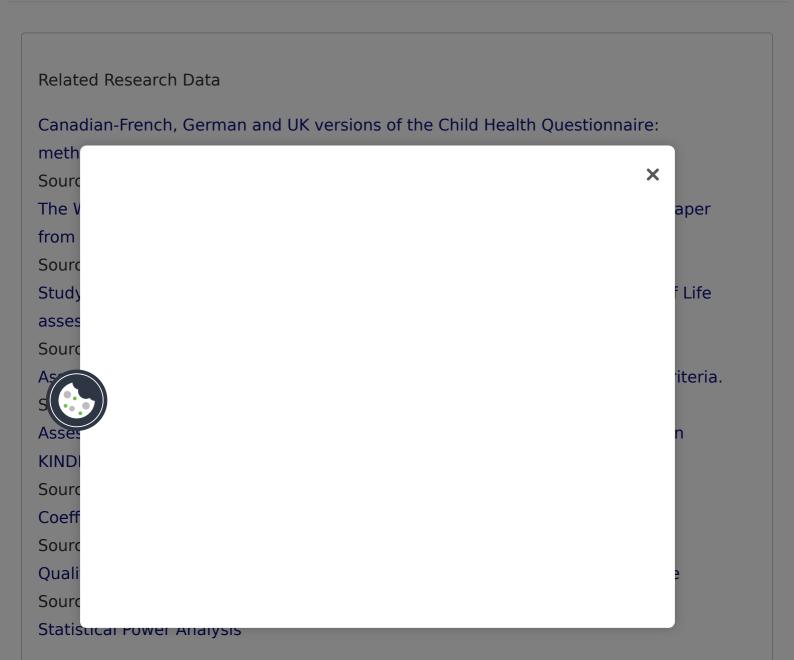
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cognitive interviews and a pilot test were performed. Analysis regarding psychometric properties showed Cronbach- α ranged from 0.77 to 0.89. Correlation coefficients between KINDL^R and KIDSCREEN-52 dimensions were high for those assessing similar constructs (r=0.51–0.68). All KIDSCREEN-52 dimensions showed a gradient according to socioeconomic status and most dimensions showed a gradient according to psychosomatic health complaints. The first results demonstrate that the KIDSCREEN-52 questionnaire is a promising cross-cultural measure of health-related quality-of-life assessment for children and adolescents in Europe.

Keywords::





Source: Current Directions in Psychological Science

Developing methods for assessing quality of life in different cultural settings

Source: Social Psychiatry and Psychiatric Epidemiology

Validation of the German version of the Pediatric Quality of Life InventoryTM(PedsQLTM)

in childhood cancer patients off treatment and children with epilepsy

Source: Quality of Life Research

Evidence That School-Age Children Can Self-Report on Their Health

Source: Ambulatory Pediatrics

Quality of life: A dynamic construct Source: Social Science & Medicine

Validation of a French health-related quality of life instrument for adolescents: the VSP-

Source: Quality of Life Research

Methods for Validating and Norming Translations of Health Status Questionnaires

Source: Journal of Clinical Epidemiology

Environmental and health-related quality of life: Conceptual and methodological

similarities

Source: Social Science & Medicine

Expert consensus in the development of a European health-related quality of life

measure for children and adolescents: a Delphi study

Source: Acta Paediatrica



Health-related quality of life: gender differences in childhood and adolescence

Source: Sozial- und Präventivmedizin

Quality-of-life measures in chronic diseases of childhood

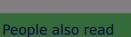
Source: Health Technology Assessment

A review of measures of quality of life for children with chronic illness

Source: Archives of Disease in Childhood

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