

Health-related quality of life



Abstract

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References

Background

Pediatric health-related quality of life (HRQOL) has emerged as an important heal and healthcare research, for which HRQOL assessment instruments have played However, these instruments are not available in all countries or all languages. The





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Abstract Measurement properties of the Brazilian version of the Pediatric Quality of Life Inventory (PedsQL™) cancer module scale

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Abstract

Background

The use of health-related quality of life (HROOL) measurements has been inc surveys. These measurements document the functional and psychosocial ou complement clinical indicators to provide a comprehensive description of indi

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Cross-cultural adaptation of the Child Perceptions Questionnaire 11-14 (CPQ₁₁₋₁₄) for the Brazilian Portuguese language

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Psychometric properties of the Brazilian version of the Child Perceptions Questionnaire (CPQ_{11-14}) – short forms

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Preliminary validation of the Brazilian version of the Child Perceptions Questionnaire 8-10

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ABSTRACT. Aim The aim of the study was to perform a preliminary validation of the Brazilian Perceptions Questionnaire 8-10 (CPQ&10). Methods The sample used to test the measureme made up of 59 children from 8 to 10 years of age at the Federal University of Minas Gerais, was administered, and clinical exams were performed by a single examiner, calibrated for the caries (Kappa=0.98) and malocclusion (weighted Kappa and intraclass correlation coefficie children were divided into three groups according to their clinical condition (22 with cavita 20 with malocclusion; 17 with both oral conditions). Statistics The internal consistency of assessed by Cronbach's alpha Coefficient. The Intraclass correlation coefficient (ICC) was us reliability (40 children). Discriminant validity was determined using the Kruskal-Wall assessment of the psychometric properties revealed the instrument to be reliable (Cronbach's total scale and 0.63-0.85 for the subscales), exhibiting excellent stability (ICC=0.96 for the total scale, thereby demonstrating discriminant validity (p=0.03). Conclusional validation of the Brazilian version of the CPO&0 showed valid and reliable for use on Brazilian children.



Key words: Oral health; Quality of life; Validity; Child; Questionnaires.



Scarpelli et al. BMC Oral Health 2011, 11:19 http://www.biomedcentral.com/1472-6831/11/19



RESEARCH ARTICLE

Open Access

Psychometric properties of the Brazilian version of the Early Childhood Oral Health Impact Scale (B-ECOHIS)

Ana Carolina Scarpelli^{1*}, Branca Heloísa Oliveira², Flávia C Tesch², Anna Thereza Leão³, Isabela A Pordeus¹ and Saul M Paiva¹

Abstract

Background: Oral disorders can have a negative impact on the functional, social and young children and their families and cause pain/discomfort for the child. Oral health



Abanto et al. Health and Quality of Life Outcomes 2013, 11:137 http://www.hqlo.com/content/11/1/137



RESEARCH Open Access

Responsiveness to change for the Brazilian Scale of Oral Health Outcomes for 5-year-old children (SOHO-5)

Jenny Abanto^{1*}, Georgios Tsakos², Thiago Machado Ardenghi³, Saul Martins Paiva⁴, Daniela Prócida Raggio¹, Aubrey Sheiham² and Marcelo Bönecker¹



UFMG

Oral Health-Related Quality of Life



Research

The PedsOLTM Oral Health Scale: Feasibility, reliability and validity of the Brazilian Portuguese version

Cristiane B Bendo, Saul M Paiva, Claudia M Viegas, Miriam P Vale and James W Varni

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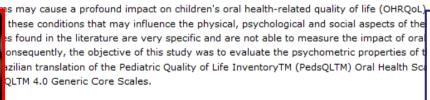
Health and Quality of Life Outcomes 2012, 10:42 doi:10.1186/1477-7525-10-42 Published: 24 April 2012

Abstract (provisional)

Background

these conditions that may influence the physical, psychological and social aspects of the s found in the literature are very specific and are not able to measure the impact of ora onsequently, the objective of this study was to evaluate the psychometric properties of azilian translation of the Pediatric Quality of Life InventoryTM (PedsQLTM) Oral Health Sc OLTM 4.0 Generic Core Scales.

Scale was forward-backward translated and cross-culturally adapted for the Brazilian Po ss the feasibility, reliability and validity of the Brazilian version of the instrument, a stud te with 208 children and adolescents between 2 and 18 years-of-age and their parents.









Family Impact Scale (FIS): psychometric properties of the Brazilian Portuguese language version

D. GOURSAND, S.M. PAIVA. P.M. ZARZAR, I.A. PORDEUS, P.J. ALLISON

ABSTRACT. Aim Evaluate the psychometric properties of the Brazilian version of the Fa Methods Following translation and cross-cultural adaptation, the FIS was tested on I children between 11 and 14 years of age with dental caries and malocclusions. The part the Paediatric Dental and Orthodontic clinics where their children were receiving deproperties were assessed through internal consistency, test-retest reliability, construct validity. Results The mean FIS score was 6.97 (SD 7.81) for the dental caries group at malocclusion group. The FIS score was unable to discriminate different family impact chealth conditions. Internal consistency was confirmed by a Cronbach's alpha coefficient reliability revealed good reproducibility (ICC 0.83). Construct validity was good, demonstrated subscales. Financial burden demonstrated no significant correlation Conclusions Overall psychometric results for the Brazilian version of the FIS confirmation for assessing the family impact caused by children's oral conditions.

Key words: Child; Family; Quality of life; Reliability; Validity.

