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Oral Health Locus Of Control

Multidimensional Oral Health Locus of Control Scale (MOHLCS) after confirming its factorial validity and to examine the relationships between these beliefs, self-rated oral health, oral health behaviors and socio-demographic factors. MATERIAL AND METHODS: The MOHLCS was administered to a sample of 1200

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Oral health: locus of control, health behavior, self-rated

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The behaviour, attitude and perceptions of individuals towards health were assessed using the multidimensional health locus of control scale. Oral health status was evaluated clinically utilising the simplified oral hygiene index, community periodontal index, and loss of attachment index. Data were statistically analysed using SPSS software (v 21.0).

Impact of Health Locus of Control on Oral Health Status

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Locus of control and oral health Gerry G. Kent, PhD Dr. Kent is lecturer, behavioral science, University Department of Psychiatry, Floor 0, Royal Hallam-shire Hospital, Glossop Rd, Sheffield, S10 2JF, England. Dr.

Locus of control and oral health - ScienceDirect

Health motivation, health value, and health locus of control have a strong influence on compliance with medical care and orthodontic treatment. 20, 27 Recent studies suggest a beneficial influence of excellent dental appearance and of past orthodontic treatment on oral health attitudes and oral health-related quality of life of young adults. 29, 30 It is believed that health-related behavior in general and patients' attitude to orthodontic treatment in particular might considerably ...

Locus of Control - an overview | ScienceDirect Topics

Patients on chance locus of control who continue to neglect oral health, despite warnings and exhortations, tend to neglect oral health that leads to poor oral health and oral health-related quality of life.

Association between health locus of control and oral ...

To determine oral health control beliefs of Istanbul adults using the Multidimensional Oral Health Locus of Control Scale (MOHLCS) after confirming its factorial validity and to examine the...

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Oral health: Locus of control, health behavior, self-rated

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Oral Health knowledge (OHK) and Multidimensional Health Locus of Control-Form C, a predictor of behavior for specific health conditions, are two measurable determinants that may affect oral health status (OHS). The Survey of Oral Health Knowledge in Adults (SOHKA) was developed to comprehensively assess OHK.

CORRELATIONS BETWEEN ORAL HEALTH KNOWLEDGE, LOCUS OF ...

associated with oral health are the Health Belief Model, Locus of Control, Self-Efficacy, Stages of Change, and Theory of Reasoned Action. Sense of Coherence, a theory introduced in the 1970's, has recently been applied to oral health. Other

Health Behavior Models and Oral Health: A Review

Research with the Locus of Control construct: Volume 1: Assessment methods. New York, NY: Academic Press Inc. Furnham & Steele (1993). Measuring Locus of Control: A critique of general, children's, health- and work-related Locus of Control questionnaires. British Journal of Psychology, 84, 443-479

28 MEASURES OF LOCUS OF CONTROL - B W Griffin

Oral Health home page. Links with this icon indicate that you are leaving the CDC website.. The Centers for Disease Control and Prevention (CDC) cannot attest to the accuracy of a non-federal website.

Oral Health | CDC

Juvenile diabetics' oral health and locus of control. A pilot study. Scruggs RR, Warren DP, Levine P. The purpose of this pilot study program was to evaluate the effects of a one-year dental health education program on the oral health status and locus of control of juvenile diabetic children.

Juvenile diabetics' oral health and locus of control. A ...

Abstract OBJECTIVE: The aim was to test and evaluate the psychometric properties of the Oral Health Locus of Control (OHLoC) instrument and its relation to dental anxiety, self-efficacy and self-perceived oral health among Swedish

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Oral health locus of cont... - University of Gothenburg, Sweden

Perceptions of locus of control are likely to reflect temporary sources of control that are not stable over time (O'Brien, 1984), thus the responses to the MHLC should allow for a similar conceptualization of the instability of sources of health locus of control (e.g. always or 6–7 days of the week, usually or 4–5 days of the week, sometimes or 2–3 days of the week, rarely or 1 day of the week and never or 0 days of the week).

The health locus of control concept: Factorial structure ...

Powerful locus of control had a statistically significant negative correlation with oral hygiene indices. In contrast, a positive correlation was observed between ILOC and DI-S and OHI-S ($r = 0.0672$ and $r = 0.0639$, respectively).

Oral Health and Preventive Dentistry

An external locus of control refers to a patient flossing daily because it will make their dental hygienist happy. An internal locus of control refers to a patient who dictates their treatment even when it is not in their best interest. Both statements are FALSE. All of the following are true of studies of patient autonomy EXCEPT one.

Effective Adult Learning for Oral Health Education ...

Correlations between dental locus of control and oral indexes were stronger among those having high value for dental care. Although there were correlations between dental and diabetes locus of control beliefs, only dental locus of control beliefs are practicable for determining health behavior and health status.

Locus of control beliefs predicting oral and diabetes ...

Objectives: The objectives of this study were to assess the relationship between Oral Health-Related Quality of Life (OHRQoL) and Health Locus of Control (HLC) among students in an Indian dental school. Materials and methods: A cross sectional study design was used. Three hundred and twenty-five dental students returned completed forms containing the 14 item Oral

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Oral health-related quality of life and its relationship ...

PDF | Background: Diabetes mellitus (DM) is a highly prevalent metabolic disorder which has life-long acute and chronic complications, constituting a... | Find, read and cite all the research you ...

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