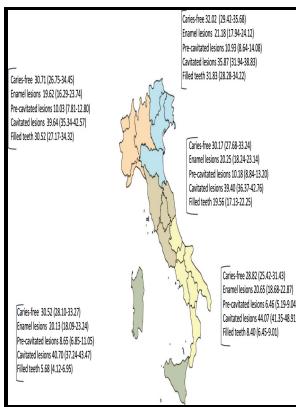


Role of attendance patterns of 11-12 year old children in relation to the planning of dental services.

University of Birmingham - Evidence summary: the relationship between oral health and dementia



Description: -

-role of attendance patterns of 11-12 year old children in relation to the planning of dental services.

-role of attendance patterns of 11-12 year old children in relation to the planning of dental services.

Notes: Thesis (D.D.H.) - University of Birmingham, Dept of Dental Health, 1979.

This edition was published in 1979



Filesize: 65.72 MB

Tags: #Psychometric #evaluation #of #the #child #oral #impacts #on #daily #performances #(C

Psychometric evaluation of the child oral impacts on daily performances (C

Disease Prevention and Oral Health Promotion. Washington, DC: Economic Research Service; United States Department of Agriculture; 2009. Periodontal disease, tooth loss, and oral hygiene among older Americans.

BMC Oral Health

. Pain from untreated caries can affect school attendance, eating, speaking, and subsequent growth and development 80. During 2001--2004, the median intakes of whole grains in this age group ranged from 0.

BMC Oral Health

O'Hanlon, Forster and Lowry concluded that their study cannot provide answers to whether the differences were due to differential awareness and access to health care or whether social deprivation was merely a marker for lifestyles rooted in known risk factors and lower protective factors. The inclusion of ethnicity as a variable for dental caries may no longer be relevant as it could divert attention from more important variables such as income and social class. The following guidelines reflect the coordinated school health approach and include additional areas deemed to be important contributors to school health: policy development and implementation and professional development for program staff.

Expectant mothers' readiness to initiate preventive oral health care for their children

For children and young people, healthy eating is particularly important for healthy growth and cognitive development.

Psychometric evaluation of the child oral impacts on daily performances (C

According to the 2010 Monitoring the Future study , only 3. In terms of knowledge readiness, less than half of the participants had adequate

knowledge regarding healthy dietary habits, oral hygiene care, and preventive dental attendance 44.

BMC Oral Health

Normative methods of assessing dental needs does not reflect non clinical aspects of oral health including its functional and psychosocial aspects.

BMC Oral Health

Orthopedic complications of overweight in children and adolescents. In addition, a location on chromosome 5q D5S1354 has been strongly linked to smoking behavior in at least two studies ;

Current concepts on the management of tooth wear: part 1. Assessment, treatment planning and strategies for the prevention and the passive management of tooth wear

However, the likelihood of detecting effects on smoking among those self-identified in the deviant group may have been compromised by the restriction of the sample to youth already identified as high risk.

Related Books

- [Use of applied behaviour analysis with autistic children.](#)
- [Eleganz auf Schienen - die Enzyklopädie der Atlantic](#)
- [Brunelleschi vera cupola](#)
- [Bagalāmukhitāntram - mūla Samskrta o Bangānubāda sameta](#)
- [Johann Georg Fischer - Person und Werk](#)