

Read Free Oral Health Knowledge Attitude And Behaviour Among Saudi

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Oral Health Knowledge Attitude And

The overall mean scores of oral health knowledge, attitude, and self-care practices were reported to be 5.27 ± 1.05 , 3.89 ± 0.83 , and 2.1 ± 0.61 , respectively, suggesting average oral health knowledge, negative attitude, and inadequate oral self-care practices as shown in the Figure 2.

Oral health knowledge, attitude, and self-care practices

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Objectives Adequate knowledge about oral health at a young age is essential in establishing good oral health related

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behaviors and in developing a positive attitude towards oral health. This study aims to assess the oral health knowledge, attitude and practice of adolescent children aged 15-17 years ...

Oral health knowledge, attitude and practice among ...

Oral health knowledge, attitude and behavior was expected to be better among the clinical dental students than preclinical students in the present study, since it is a primary content in dental professional education, as they require it to educate their patients and also community, when they start working in health care system.

Evaluation of the Oral Health Knowledge, Attitude and ...

Knowledge of causes and prevention of dental diseases was low with somewhat negative attitudes to prevention observed.

CONCLUSION: Systematic community-based oral health promotion should be strengthened and preventive-oriented oral

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health care systems are needed, including promotion of further self-care practices and the use of fluoridated toothpaste.

Oral health knowledge, attitudes and behaviour of adults

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Deficiencies in knowledge were prevalent in areas including common medications that affect oral health and regarding care of dentures. Nurses, with higher nursing qualifications and working in departments with longer length of stay had higher attitude scores. Most nurses assessed oral health needs within 24hrs of admission.

Oral health knowledge, attitude and practices among nurses ...

233 Zhu et al.: Oral health knowledge, attitudes and behaviour of adults in China Table 1 The percentages of 35-44 and 65-74-year-old Chinese according to frequency of tooth

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brushing, occasion of brushing, time spent on brushing, and use of toothpaste, in relation to location

Oral health knowledge, attitudes and behaviour of adults

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p> Background & Objectives: The objective of the study was to assess the oral health related knowledge, attitude and practices of bachelors level nursing college students in Kathmandu district.

(PDF) Oral health related knowledge, attitude and practice ...

The aim of the study was to assess women's knowledge and attitude of oral and dental healthcare during pregnancy and to examine their self-care practices in relation to their oral and dental health. In this way, deficiencies could be identified and recommendations could be formulated to improve dental

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education in antenatal care.

Knowledge, Attitude and Practice of Oral and Dental ...

the oral health related knowledge, attitude and practice among prison inmates. The questionnaire was reviewed by experts to ensure the content validity and then translated to the local language (Hindi) for better understanding of the subjects. Pilot study was done to determine the reliability of the survey questions in the present scenario.

Oral health knowledge, attitude and practice (KAP) among ...

Adequate knowledge on the causes, prevention, and signs of dental disease depicts that students can retain their oral hygiene. This study evaluates the oral hygiene knowledge, attitudes, and practices of secondary school students found in Debre Tabor town. In the present study, 422 students were

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participated making 100% response rate.

Assessment of knowledge, attitude, and practice toward

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Because twice-daily tooth-brushing behaviour and sound dentition in 9-year-olds were associated with their mothers' positive oral health-related attitudes, in developing oral health promotion programs for children and adolescents, the considerable potential of mothers should be a major focus of oral

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Influence of Mothers' Oral Health Knowledge and Attitudes ...

Information about the oral health knowledge, attitudes, and behavior among Saudi students is still limited. It is important to consider the fact that students can contribute in health promotion and in spreading preventive information broadcast

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among their family and the society.

Oral health knowledge, attitude and behavior among ...

Adequate knowledge of oral health is the promoting factor for positive attitude of a caregiver. To improve caregiver's knowledge through education would be helpful to increase their positive attitude and encourage more favorable behavior to maintain and promote their children' and their own oral health.

Caregivers' oral health knowledge, attitude and behavior

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After oral health education and blanket referral, at 28th week of gestation, knowledge regarding oral health care improved drastically, attitude toward oral health became more positive, whereas practice did not change much among all the pregnant women belonging to different socioeconomic groups, probably indicating sociocultural influences.

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Knowledge, Attitude, and Practice of Pregnant Women ...

A variety of questionnaires were used to assess oral health knowledge, attitude, and care practices of people with diabetes. Only 9 studies used a validated questionnaire or items, while remaining did not provide any clear information in this area. The questionnaires included in the studies contained items ranging from 4 to 40.

Oral health knowledge, attitudes and care practices of ...

Oral health knowledge is considered to be an essential prerequisite for health-related behaviour and attitude, and studies have shown an association between increased knowledge and better oral care.

Oral health behaviour, knowledge, and attitude among ...

However, despite generally positive attitudes towards preventive

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oral healthcare, confusion regarding dental attendance, supervised toothbrushing, fluoride use and sugar intake suggests that these items require particular emphasis in oral health promotion programmes aimed at improving early childhood oral health.

Oral Health Knowledge, Attitudes and Behaviour of Parents ...

A 2012 study explored the current knowledge, attitudes and behaviors of dental and prenatal care practitioners about oral health care during pregnancy. 19 Noteworthy, only 50% of general practitioners (medical doctors and physicians) advised their pregnant patients to seek a periodontal checkup as part of their prenatal care, even though 81% were aware of the increased risk associated with gingival inflammation during pregnancy. 19 Fifty-four percent of the general practitioners indicated ...

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