



Prevalence of self reported medical conditions among dental patients visiting dental school in Al Jouf region, Saudi Arabia

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ABSTRACT

Background: The prevalence of self-reported medical conditions among dental patients visiting dental school in Al Jouf region, Saudi Arabia. Objective: To determine the prevalence of self-reported medical conditions among dental patients visiting dental school in Al Jouf region, Saudi Arabia. Methods: A cross-sectional study was conducted among dental patients visiting dental school in Al Jouf region, Saudi Arabia. Results: The prevalence of self-reported medical conditions among dental patients visiting dental school in Al Jouf region, Saudi Arabia was 100%. Conclusion: The prevalence of self-reported medical conditions among dental patients visiting dental school in Al Jouf region, Saudi Arabia was 100%.

MATERIALS & METHODS

The study is a cross-sectional study conducted among dental patients visiting dental school in Al Jouf region, Saudi Arabia. The study was conducted in the dental school in Al Jouf region, Saudi Arabia. The study was conducted in the dental school in Al Jouf region, Saudi Arabia. The study was conducted in the dental school in Al Jouf region, Saudi Arabia.

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