

Radiographic diagnosis of dental caries in approximal surfaces of posterior teeth.

University of Birmingham - 12: Diagnosis and Management of Dental Caries



Description: -

-Radiographic diagnosis of dental caries in approximal surfaces of posterior teeth.

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Notes: Thesis (M.C.D.H.) - University of Birmingham, Faculty of Medicine and Dentistry, 1983.

This edition was published in 1982



Filesize: 35.310 MB

Tags: #Radiographic #diagnosis #of #incipient #proximal #caries: #an #ex

3D imaging of proximal caries in posterior teeth using optical coherence tomography

In our study, as explained before, the software gets an image with two or three teeth and uses a separation phase to separate the teeth from each other.

What diagnostic strategy performs better for caries lesion detection on proximal surfaces of adolescents?

The OCT signal was intensified but remained within the enamel thickness. Images of teeth with enamel demineralization score 1 and dentin caries score 3. Hall A, Girkin JM 2004 A review of potential new diagnostic modalities for caries lesions.

Cavitation at radiolucent areas on proximal surfaces of posterior teeth.

Pattern of dental caries in an adult rural population. The purpose of the present ex vivo study was to compare visual clinical and radiographic examinations to histological analysis for proximal caries diagnosis in extracted permanent molars and premolars.

Specifics of proximal caries and their diagnostics in posterior teeth in: Current Issues in Pharmacy and Medical Sciences Volume 28 Issue 2 (2015)

An in vivo comparison of radiographic and directly assessed clinical caries status of posterior approximal surfaces in primary and permanent teeth. It does not image the tooth material between the light source and the CCD camera, and therefore cannot indicate the depth of lesion penetration.

Clinical Versus Radiographic Caries Diagnosis in Primary Tooth Approximal Surfaces

The dynamic slicing 3D video is presented in Supplementary Materials: Video. Nevertheless, detecting early enamel caries may not be of clinical interest, since not all early enamel caries should be restored and many of these lesions are capable of being remineralized by proper preventive procedures.

The American Dental Association Caries Classification System for Clinical Practice: A report of the American Dental Association Council on Scientific Affairs

Examiner A performed the visual examination with no input from the other observers and methods. Cavitation at radiolucent areas on proximal surfaces of posterior teeth.

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