10 LITERATURVERZEICHNIS


Gwinnett AJ: Structure and composition of enamel. Oper Dent, 1992; Suppl 5: 10-17


Kogon SL, Stephens RG, Reid JA, Donner A: Can radiographic criteria be used to distinguish between cavitated and noncavitated approximal enamel caries? Dentomaillofac Radiol, 1987; 16: 33-36

Liebenberg WH: Direct access to equivocal approximal carious lesions. Quintessence Int, 1996; 27: 607-617


Pitts NB, Longbottom C: Temporary tooth separation with special reference to the diagnosis and preventive management of equivocal approximal carious lesions. Quintessence Int, 1987; 18: 563-573


Ratledge DK, Kidd EA, Beighton D: A clinical and microbiological study of approximal carious lesions. Part 1: The relationship between cavitation, radiographic lesion depth, the site-specific gingival index and the level of infection of the dentine. Caries Res, 2001; 35: 3-7


Schroeder H: Orale Strukturiologie. Thieme, Stuttgart, 1992


