Relevant news and research

3.11 Dental diseases

Last updated September 2019

Research:


Nakonieczna-Rudnicka M and Bachanek T. Number of Streptococcus mutans and Lactobacillus in saliva versus the status of cigarette smoking, considering duration of smoking
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3.11.1 Periodontitis


de, JHMC, Villafuerte, KRV, Luchiari, HR, de, OCI, Sales, M, Palioto, DB et al (2019). Effect of smoking on the DNA methylation pattern of the SOCS1 promoter in epithelial cells from the saliva of patients


Zolotukhin, OLA, Romanova, IG, Gerasimova, IV, Kravchenko, LS, & Tkachenko, IM. Efficiency of local therapy with the use of a new preparation for oral care at periodontitis in the course of hyperpeptic
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Bunaes DF, Mustafa M, Mohamed HG, Lie SA, and Leknes KN. The effect of smoking on inflammatory and bone remodeling markers in gingival crevicular fluid and subgingival microbiota following
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3.11.2 Dental caries


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3.11.3 Tooth loss


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3.11.4 Complications and failure of dental procedures


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News reports:


3.11.1 Periodontitis

3.11.3 Tooth loss