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Periodontal Disease Frontiers Of Oral

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Periodontal Disease (Frontiers of Oral Biology Book 15) February 28, 2019. Editors. D.F. Kinane A. Mombelli. Description: Our understanding of the etiopathology of periodontal disease has changed greatly over the last decade. The huge diversity of species within the microbial biofilm and the enormous multi-layered complexity of the innate ...

Periodontal Disease (Frontiers of Oral Biology Book 15)

Periodontitis is an incredibly prevalent chronic inflammatory disease, which results in the destruction of tooth supporting structures. However, in addition to causing tooth and alveolar bone loss, this oral inflammatory disease has been shown to contribute to disease states and inflammatory pathology at sites distant from the oral cavity.

Frontiers | Distal Consequences of Oral Inflammation ...

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Periodontal disease increases with age, 70.1% of adults 65 years and older have periodontal disease. This condition is more common in men than women (56.4% vs 38.4%), those living below the federal poverty level (65.4%), those with less than a high school education (66.9%), and current smokers (64.2%)

Periodontal Disease | Oral Health Conditions | Division of ...

In summary, a polymicrobial insult initiates the periodontal disease process while the progression and clinical presentation of the disease involve complex interactions between host cells and the oral microbiome, triggering persistent inflammation, which eventually destroys the local tissues and further impacts distant sites due to the ...

Frontiers | Chemokine Function in Periodontal Disease and ...

Good oral hygiene prevents the development of an environment

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around your teeth that is favorable to specific bacteria that cause periodontal disease. Regular dental visits. See your dentist or dental hygienist regularly for cleanings, usually every six to 12 months.

Periodontitis - Symptoms and causes - Mayo Clinic

Frontiers of Oral and Maxillofacial Medicine welcomes case reports which are supposed to report new observations of diseases, clinical findings or novel/unique treatment outcomes relevant to practitioners in the fields of medicine.

Home - Frontiers of Oral and Maxillofacial Medicine

Frontiers in Dental Medicine aims to publish interdisciplinary research which develops the understanding of dental health and disease in the context of overall health. It advocates a transdisciplinary approach with the ultimate goal of accelerating dental and overall health outcomes for all communities.

Frontiers in Dental Medicine

The characterization of the different molecules involved in immune-mediated tissue destruction has been identified to provide biomarkers that would be useful to comprehend the link between bone-destructive oral diseases, such as periodontal disease and apical periodontitis, with systemic diseases.

Frontiers | Osteoimmunology of Oral and Maxillofacial ...

About 4 in 10 adults aged 30 years or older had gum (periodontal) diseases in 2009–2014. 5 Gum disease is mainly the result of infections and inflammation of the gums and bone that surround and support the teeth. Certain chronic conditions increase one's risk for periodontal disease including diabetes, a weakened immune system, poor oral ...

CDC | Oral Health | Oral Health Conditions

Frontiers reserves the right to guide an out-of-scope manuscript to a more suitable section or journal at any stage of peer review. The importance of the human microbiome, including the oral microbiome, in health and disease, has been demonstrated. More precisely, dental caries and periodontal diseases are amongst the best-characterized diseases caused by dysbiosis of

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the oral microbiome.

Oral Microbes in Oral Mucosal Diseases, Systemic Diseases ...

Diagnosis. To determine whether you have periodontitis and how severe it is, your dentist may: Review your medical history to identify any factors that could be contributing to your symptoms, such as smoking or taking certain medications that cause dry mouth.; Examine your mouth to look for plaque and tartar buildup and check for easy bleeding.; Measure the pocket depth of the groove between ...

Periodontitis - Diagnosis and treatment - Mayo Clinic

Periodontal disease, a chronic inflammatory disease resulting in progressive attachment and alveolar bone loss, is, after dental caries, one of the most important oral diseases contributing to the global burden of chronic disease, and it meets the criteria for consideration as a public health problem that requires action, as defined by Thomson ...

Editorial: Periodontal Disease - A Public Health Problem

'The Way We Were' Taking the community back about 40 years in the field of periodontology, our view of the biology of the disease was focused on two primary issues: (i) the identification and study of selected bacteria that had been cultured from the oral cavity and seemed to increase in periodontal lesions, albeit with a recognition by the 'bacteriologists' that the majority of ...

Periodontal disease immunology: 'double indemnity' in ...

Periodontal Disease Editor(s): Kinane, D.F. (Philadelphia, PA) Mombelli, A. (Geneva) A timely update on the etiopathogenesis of periodontal disease and its relevance to modern therapeutics Online access TOC

Frontiers of Oral Biology Home - Karger Publishers

Oral biofilms, called dental plaque, were first observed by Antoni van Leeuwenhoek in the seventeenth century (van Leeuwenhoek, 1684) and are associated with all of the most common oral diseases: caries, and periodontal disease. Poor oral health has been linked to many systemic diseases, including

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cardiovascular disease, diabetes, adverse pregnancy outcomes (Seymour et al., 2007), rheumatoid arthritis (Mercado et al., 2001), gastrointestinal disease (Watabe et al., 1998), oral cancer (Tezal ...

Historical and contemporary hypotheses on the development ...

Periodontitis is an inflammatory disease of the oral cavity initiated by a microbial biofilm (or 'dental plaque'). Subgingival biofilms in periodontal pockets are not easily analyzed without the loss of structural integrity.

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