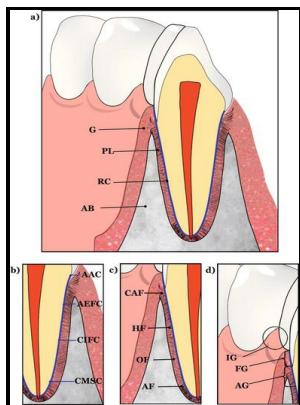


Distribution of periodontal disease in an adult population

University of Toronto, Faculty of Dentistry - The prevalence of periodontal disease in a Romano



Description: -

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Notes: Thesis (M.Sc.D.)--University of Toronto, 1955.

This edition was published in 1955



Filesize: 41.107 MB

Tags: #Genetics #& #Periodontal #Disease

Assessment of periodontal disease in an adult population survey in Taipei city using CPITN and GPM/T indices

Interestingly, a much higher proportion of this population were found to have single infra-bony defects but were considered to be otherwise periodontal healthy. In addition, we address the biases introduced by differences in the levels of gingival inflammation and in the degree of tooth retention when attempting to compare measures of periodontitis across populations.

Current status of periodontal disease in adults in Takahagi, Japan: a cross

The prevalence rate remained nearly constant between ages 20 to 60, after which it rose to around 10%.

Distribution of periodontal disease in a Swedish adult population 1973, 1983 and 1993.

The observational studies are of various types including cohort study, case-control study, cross-sectional study, ecological study and hybrid design. The in-vitro method permits exposure of cells from identical and fraternal twins to various exogenous agents to assess whether response to such agents could be under genetic control.

Current status of periodontal disease in adults in Takahagi, Japan: a cross

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Periodontal Disease in Seniors (Age 65 and Over)

Chicago: University of Chicago; 1921. Thus, with this exception, the prevalence remained remarkably consistent throughout adulthood, although the number of affected teeth appeared to increase with age in a linear pattern.

CDC estimates high periodontal disease prevalence in southern states

It is now clear that the susceptibility to alveolar bone loss is not under simple Mendelian control. The distribution of periodontal destruction in the populations of non-industrialized countries: evidence for the existence of high risk groups and individuals. When individuals presented with the equal of or more than two millimetres of bone loss than the expected value for their age they were considered to suffer with horizontal bone loss due to periodontitis.

Frontiers

Because the prevalence of severe periodontitis is higher among current smokers, tobacco cessation programs are a potential strategy to address disparities in periodontitis in the U. It is likely that the Poundbury population were genetically very similar to modern European populations.

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