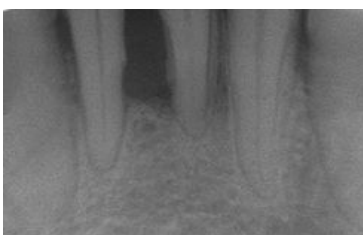


Periodontitis

La periodontitis, denominada comúnmente piorrea, es una enfermedad que inicialmente puede cursar con gingivitis, para luego proseguir con una pérdida de inserción colágena, recesión gingival e incluso la pérdida de hueso, en el caso de no ser tratada, dejar sin soporte óseo al diente. La pérdida de dicho soporte implica la pérdida irreparable del diente mismo.

De etiología bacteriana que afecta al periodonto (el tejido de sostén de los dientes, constituido por la encía, el hueso alveolar, el cemento radicular y el ligamento periodontal) se manifiesta más comúnmente en adultos mayores de 35 años, pero puede iniciarse en edades más tempranas.



Esta radiografía muestra una pérdida significativa de hueso entre las dos raíces de un diente (zona en negro). El hueso esponjoso ha retrocedido debido a la infección debajo del diente, reduciendo su soporte óseo.

- Parodontitis
- Piorrea
Piorrea alveolar
- Periodontitis marginal
- Periodontitis simple

PERIODONTITIS

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Más Información

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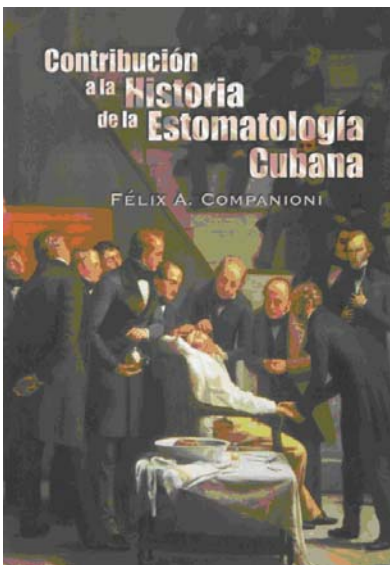
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Tesis Doctoral

Pérez Borrego, Amparo (2014) [Terapia celular regenerativa con células mononucleares autólogas aplicada a pacientes con periodontitis crónica. Ensayo clínico.](#) Doctor en Ciencias de una Especialidad, Hospital Pediátrico Docente William Soler.