

The Periodontium Alveolar Process Cementum Periodontal Ligament And The Gingiva

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Chapter 14: Periodontium: Cementum, Alveolar Bone, and ...

The alveolar bone is the bone of the jaw that contains the tooth sockets (also known as dental alveoli or alveolar process) on bones that hold teeth. The alveolar process contains a region of compact bone (called the lamina dura) which is attached to the cementum of the roots by the periodontal ligaments.

ch 14: periodontium (cementum, alveolar process, PDL ...

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12. Periodontium: Alveolar process and cementum | Pocket ...

cementum is part of periodontium that attaches the teeth to the alveolar process by anchoring the PDL; covers entire root and overlying Tomes' granular layer in dentin; which is not exposed in health. --no nerve supply and avascular; --receives nutrition from embedded cells; --can form throughout life of tooth.

Periodontium or the tooth supporting structure

Cementum. The cementum is the part of the periodontium that attaches the teeth to the alveolar bone by anchoring the periodontal ligament (Figure 14-2). However, in a healthy patient, the cementum is not clinically visible because it usually covers the entire root, overlying Tomes' granular layer in dentin, which is not usually exposed in a healthy oral cavity.

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Cementum - Wikipedia

The alveolar process is the lining of the tooth socket or alveolus (plural, alveoli). Although the alveolar process is composed of compact bone, it may be called the cribriform plate because it contains numerous holes where Volkmann canals pass from the alveolar bone into the PDL.

Alveolar process - Wikipedia

The alveolar process (processus alveolaris), Root cementum, Periodontium (desmodont), Gingiva; The root cementum covers the dental root from the neck to the root tip. The fibres of the periodontium growing towards the alveolar bone are connated with the root cementum. It primarily serves to anchor the tooth in the alveolar.

Ch 14 Periodontium: Cementum Alveolar Bone & PDL ...

alveolar process. Composition of the alveolar bone. ... Nutrition to cementum, PDL and alveolar bone. What does the Peripdntal ligament contain. cells, fibers, intercellular substance. ... Chapter 14 periodontium cementum 65 Terms. anna_marie67. OTHER SETS BY THIS CREATOR. Chapter 26: Drug Abuse 27 Terms. Ktjacobs530.

Periodontium - MEDECO Zahnkliniken

That part of the periodontium that provides for the attachment of teeth to the alveolar bone by way of the cementum. 0.4-1.5mm on film-based x'ray What is the normal width of the PDL as seen on xray?

Dental Anatomy: Chapter 14 - Periodontium: Cementum ...

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Chapter 14: Periodontium Flashcards | Quizlet

The periodontium consists of cementum, alveolar process of the maxillae and mandible, periodontal ligament, and gingiva. CEMENTUM Cementum is the only tissue considered as both a basic part of the tooth and a component of the periodontium.

PDL, Cementum & Alveolar Bone - SlideShare

The periodontium, which is composed of the root cementum, the dento-alveolar process and the periodontal ligament is a unique structure with a variety of functions [73]. The main one is to provide mastication control and feedback and the second is to ensure optimum positioning of the teeth on the occlusal table.

The Periodontium Alveolar Process Cementum

Alveolar process. The alveolar process is the part of the maxilla and mandible that supports the roots of teeth and is composed of alveolar bone proper and supporting bone (Fig. 12-1). Alveolar bone proper is the bone lining the tooth socket. In clinical radiographic terms, it is defined as the lamina dura.

14. Periodontium: Cementum, Alveolar Bone, and Periodontal ...

The cementum is the surface layer of the tooth root, covering the dentine (which is labeled B). Rather than being a passive entity like paint on a wall, cementum is a dynamic entity within the periodontium. It is attached to the alveolar bone (C) by the fibers of the periodontal ligament and to the soft tissue of the gingiva by the gingival fibers (H).

Chapter 14: Periodontium - Dental Hygiene Dhy 121 with ...

PDL, Cementum & Alveolar Bone 1. The Normal Periodontium • INTRODUCTION: The Normal Periodontium consists of Periodontium the 4 parts 1) Gingiva 2) periodontal ligament 3) Alveolar bone 4) Cementum These all 4 parts are the investing & supporting tissues of the tooth.

Ch.14 - Periodontum: Cementum, Alveolar Process ...

this subgroup originates in the alveolar bone, apical to its alveolar crest, and inserts into the cementum horizontally. its function is to resist tilting forces, which work to force the tooth to tip medially, distally, lingually, or facially, and to resist rotational forces.

Periodontium - an overview | ScienceDirect Topics

Medical definition of periodontium: the supporting structures of the teeth including the cementum, the periodontal ligament, the bone of the alveolar process, and the gums. the supporting structures of the teeth including the cementum, the periodontal ligament, the bone of the alveolar process, and the gums...