

The Periodontium Alveolar Process Cementum Periodontal Ligament And The Gingiva

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The Periodontium Alveolar Process Cementum

On the maxilla, the alveolar process is a ridge on the inferior surface, making up the thickest part of the bone. On the mandible it is a ridge on the superior surface. The structures hold the teeth and are encased by gums as part of the oral cavity. Either alveolar process comprises cells, nerves, blood vessels, lymphatic vessels, and periosteum. The alveolar crest terminates uniformly at ...

Alveolar process - Wikipedia

In the periodontium, a critical target associated with periodontitis is the loss of attachment of PDLs to the cementum on the tooth surface and alveolar bone. This entthesis region of the periodontium has many of the same properties as the tendon/ligament attachment to bone and its biology.

Osteoprogenitor Cell - an overview | ScienceDirect Topics

Development of periodontium ... At about 7th week the primary epithelial band divides into a lingual process called dental lamina & a buccal process called vestibular lamina. ... , the dentin and the pulp from the dental papilla and the supporting tissues namely the cementum, periodontal ligament & the alveolar bone from the dental follicle ...

Development of tooth - SlideShare

Dental attrition is a type of tooth wear caused by tooth-to-tooth contact, resulting in loss of tooth tissue, usually starting at the incisal or occlusal surfaces. Tooth wear is a physiological process and is commonly seen as a normal part of aging. Advanced and excessive wear and tooth surface loss can be defined as pathological in nature, requiring intervention by a dental practitioner.

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