Ligamento periodontal histologia

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Periodontal ligament, is a component of periodonto, and is a set of collagen, elastic and oxytotal fibers, which in a kind of vasculone case attaches teeth to the alveolar bone of the jaws. Holds the tooth inside the gums, as it is part of the insertion period. Root cement and alveolar bone also acts as a sensitivity, nutrition, mechanical and cellular remodeling. Department Periodontal fibers are organized into basic and anertic (elastic or oxytotal) that surround parallel and regulate vascularity, the main ones are divided into 5 different groups: Alveolar ridge group. They extend from the neck area of the tooth (neck) to the alveolar crest. Horizontal group. These are fibers that are directed horizontally from the tooth to the alveolar bone. Oblique group: These are fibers that obliquely extend from dental cement to alveolar bone. Antic Group: These are fibers that range from the top of the tooth (end of the tooth root) to the alveolar bone. Interradicular group: These are fibers that are between the roots of multi-radical teeth. Data: 540092 Extracted from the ligamento periodontal histologia pdf. ligamento periodontal histologia y embriologia. histologia del ligamento periodontal. histologia do ligamento periodontal. cemento y ligamento periodontal histologia. fibras del ligamento periodontal histologia