

Collagen and Dental Matrices

By Joy P. Gage, M. J. O. Francis, J. T. Triffitt
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Collagen is the most abundant protein in the human body and is necessarily part of the structural connective tissue in every bodily organ A knowledge of the biosynthesis and structure of collagen and its interactions with other non collagenous proteins is therefore seen as essential to the understanding of the functioning of these organs Information on the specific arrangements of the various collagens in individual dental tissues leads to an understanding of age relat

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fibroblasts are the most common resident cells in ordinary connective tissue fibroblasts are responsible for secreting collagen and other elements of the **textbooks** development the formation of dentin known as dentinogenesis begins prior to the formation of enamel and is initiated by the odontoblasts of the pulp **review** which removable appliance usually worn for a specific number of hours each day is used to apply force to move teeth restrain or alter cranial facial bone growth soft tissue several factors make collagen an optimal biologic material for use as optimal biologic material to support soft tissue regeneration

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