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Preface. The dental pulp has the characteristic of being exclusively the nonmineralized part of a mineralized tooth. This tissue is surrounded by a robust shelllike complex structure that includes dentin and enamel in the crown and cementum in the root. Like most connective tissues, the dental pulp is vascularized and innervated, which constitute important functional differences between the crown and the root.

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The dental papilla is the origin of dental pulp. Cells at the periphery of the dental papilla undergo cell division and differentiation to become odontoblasts. Pulpoblasts form in the middle of the

pulp. This completes the formation of the pulp. The dental pulp is essentially a mature dental papilla. The development of dental pulp can also be split into two stages:

Pulp (tooth) - Wikipedia

Dental pathology: a practical introduction (2nd Ed) (ProQ) P. J. Sootweg Springer, 2014 Dental Pulp: biology, pathology, and regenerative therapies (ProQ) M. Goldberg Springer, 2014 Pathology of the hard dental tissues (ProQ) Schuurs, A Wiley-Blackwell, 2012 Soames' and Southam's oral pathology (5th Ed) (ProQ)

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Physiology of the human dental pulp - ScienceDirect

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