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Inter-relationships of the Dental Tissues The tooth germ has three main components -the enamel organ, the dental papilla and the dental follicle (Fig. 1). The enamel organ is an epithelial structure derived from the ectoderm that lines much of the oral cavity. The dental papilla and the dental
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The 2005 WHO histological classification of odontogenic tumors lays out a classification system for neoplasms and other tumors related to the odontogenic apparatus. At the time of writing (2016), it is still the most widely used classification system although a new revision is due to come up in 2017.

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Classification of odontogenic cysts and tumors

Antecedents

The WHO histological typing of OTs, jaw cysts and allied lesions, from the first edition, 1971, included three main divisions: neoplasms and other tumors related to the odontogenic apparatus, neoplasms and other lesions related to bone and epithelial cysts.

Histological Typing of Kidney Tumours - WHO

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