

LITERATUR

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Thema: The diagnosis of Hyperplastic Follicular Tissue, Early Dentigerous Cysts, Dentigerous Cysts and Paradental Cysts associated with symptomatic third molar teeth with emphasis on age of treatment and possible complications

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1. Mesgarzadeh A H, Esmailzadeh H, Abdolrahimi M, Shahamfar M. Pathosis associated with radiographically normal follicular tissues in third molar impactions: A clinicopathological study. *Indian J Dent Res* 2008; 19: 208-212.
2. Glosser J W, Campbell J H. Pathologic changes in soft tissues associated with radiographically "normal" third molar impactions. *Br J Oral Maxillofac Surg* 1999; 37: 259-260.
3. Baykul T, Saglam A A, Aydin U, Basak K. Incidence of cystic changes in radiographically normal impacted third molar follicles. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2005; 99: 542-545.
4. Damante J H, Fleury RN. A contribution to the diagnosis of the small dentigerous cyst or the paradental cyst. *Pesquisa Odontologica Brasil* 2001; 15:238-246.
5. Berezowski BM, Phillips VM, Cousin GC. The early dentigerous cyst: a previously unrecognised lesion in the third molar region. *FDJ*. July 2018, volume 9, issue 3, pages 100-103
6. Berezowski BM, Cousin GC. The paradental cyst: an often misdiagnosed and underreported entity. *FDJ* April 2020, Volume 11, issue 2, pages 66-69
7. Fukuta Y, Totsuka M, Takeda Y, Yamamoto H. Pathological study of the hyperplastic dental follicle. *J Nihon Univ Sch Dent* 1991; 33:166-73.
8. Azua-Romeo J, Fillat ES, Bouthelie TU, Ullrich JMF, Lazaro MTT. Primary non-Hodgkin lymphoma of the Jaw. *Spanish J Patolog* 2006; 39(1): 1-5.
9. Berezowski BM. The pathological outcomes related to symptomatic impacted third molars and follicles as found in a private practice in South Africa. Cape Town, University of Cape Town, 2013.

10. Kalburge JV, Latti B, Kalburge V, Kulkarni M. Neoplasms associated with dentigerous cyst: An insight into pathogenesis and clinicopathologic features . Arch Med Health Sci 2015;3:309-13
11. Berezowski BM, Phillips VM. Primary B-Cell Lymphoma of the Mandible. *Oralchirurgie J* 2011; 4: 24-28.
12. Shear M, Speight PM. *Cysts of the Oral and Maxillofacial Regions*, 4 ed. UK: Blackwell Munksgaard; 2007.
13. Saravana G H L, Subhashraj K. Cystic changes in dental follicle associated with radiographically normal impacted mandibular third molar. *Br J Oral Maxillofac Surg* 2008; 46: 4552-553.
14. Meric U, Brkić A, Aksakalli N, Olgac V. Supernumerary Teeth Associated with Third Molar Impaction: A Case Report. *Acta Stomatol Croat* 2010; 44:123-127.
15. Ten Cate A R. The epithelial cell rests of Malassez and the genesis of the dental cyst. *Oral Surg Oral Med Oral Pathol* 1972 Dec; 34(6): 956-64.