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**Thema:** „Bei jeder retromolaren Schwellung sollten auch Zysten und Tumore in Betracht gezogen werden“

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## Literatur

Schwenzer N, Ehrenfeld M. Zahn-, Mund- und Kieferheilkunde Band 3 Zahnärztliche Chirurgie. Stuttgart: Thieme-Verlag, p. 344-388, 2000.

Chirapathomsakul D, Sastravaha P, Jansisyanont P. A review of odontogenic keratocysts and the behavior of recurrences. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 101 (1): 5-9; discussion 10, 2006.

Kramer IRH, Pindborg JJ, Shear M. WHO International histological classification of tumours. Histological Typing of Odontogenic Tumors. Second Edition. Berlin: Springer-Verlag, 1992.

Agaram NP, Collins BM, Barnes L, Lomago D, Aldeeb D, Swalsky P, Finkelstein S, Hunt JL. Molecular analysis to demonstrate that odontogenic keratocysts are neoplastic. Arch Pathol Lab Med 128 (3): 313-7, 2004.

Shear M. Odontogenic keratocysts: clinical features. Oral and Maxillofacial Surgery Clinics of North America 15 (3): 335-345, 2003.

Bayer D, Bohdorf K, Herzog M. Radiologische Symptome bei Kieferläsionen, Beyer D, Herzog M, Zanella FE, Bohdorf K, Walter E, Hüls A in Röntgendiagnostik von Zahn- und Kieferkrankheiten. Springer Verlag Heidelberg New York S 21-38, 1987.

Jackson IT, Potparic Z, Fasching M, Schievink WI, Tidstrom K, Hussain K. Penetration of the skull base by dissecting keratocyst. J Craniomaxillofac Surg 21 (8): 319-25, 1993.

Madras J & Lapointe H. Keratocystic odontogenic tumour: reclassification of the odontogenic keratocyst from cyst to tumor. J Can Dent Assoc. 74 (2):165-165h, 2008.

Chuong R, Donoff RB, Guralnick W. The odontogenic keratocyst. J Oral Maxillofac Surg 40 (12): 797-802, 1982.

Partridge M, Towers JF. The primordial cyst (odontogenic keratocyst): its tumour-like characteristics and behaviour. Br J Oral Maxillofac Surg 25 (4): 271-9, 1987.

Machtens E, Hjorting-Hansen E, Schmallenbach HJ, Werz L. Keratozyste--

Ameloblastom, ein klinische diagnostisches Problem. Dtsch Zahn Mund Kieferheilkd Zentralbl Gesamte 58 (5): 157-65, 1972.

Minami M, Kaneda T, Ozawa K, Yamamoto H, Itai Y, Ozawa M, Yoshikawa K, Sasaki Y. Cystic lesions of the maxillomandibular region: MR imaging distinction of odontogenic keratocysts and ameloblastomas from other cysts. AJR Am J Roentgenol 166 (4): 943-9, 1996.

Kramer IR, Toller PA. The use of exfoliative cytology and protein estimations in preoperative diagnosis of odontogenic keratocysts. Int J Oral Surg 2 (4): 14351,1973.

Battegay Edouard. Siegenthalers Differentialdiagnose. Innere Krankheiten-vom Symptom zur Diagnose. Thieme Verlag Stuttgart. 20. Auflage: 42-43, 2013.

Schneider<sup>1</sup> T, Filo K, Stadlinger B, Locher M, Kruse AL, Lubbers HT: Eine ungewöhnliche Stafne-Kavität. Mehrkammerige Knochenlasion mit bukkaler Auftreibung. Ein Fallbericht.. Swiss dental journal 2014; 124(5): 545-555.

Schneider<sup>2</sup> T, Filo K, Locher MC, Gander T, Metzler P, Gratz KW, Kruse AL, Lubbers HT: Stafne bone cavities: systematic algorithm for diagnosis derived from retrospective data over a 5-year period. The British journal of oral & maxillofacial surgery 2014; 52(4): 369-374.

Gorlin RJ, Gorlitz RW: Multiple nevoid basal-cell epithelioma, jaw cysts and bifid rib. A syndrome. N Engl J Med 262:908-912 (1960).

Bornstein M, Filipi A, Altermatt HJ, Lambrecht JT, Buser D. Die odontogene Keratozyste-odontogene Zyste oder benigner Tumor? Schweiz Monatsschr Zahnmed. Vol 115:2 (2005).