

**Ausgabe:** Endodontie Journal 3/2019  
**Thema:** Die odontogene Sinusitis maxillaris  
**Autor:** Dr. Dieter Deußen, M.Sc., M.Sc., M.Sc., M.Sc.

---

### Literatur

- 1 Bauer WH. Maxillary sinusitis of dental origin. *Am J Orthod Oral Surg* 1943; 29:133-51.
- 2 Maillet M, Bowles WR, McClanahan, SL. Cone-Beam computed tomography evaluation of maxillary sinusitis. *J Endod* 2011;37:753-57.
- 3 Bomelli SR, Branstetter BF, Ferguson, BF. Frequency of a dental source for acute maxillary sinusitis, *Laryngoscope* 2009; 119(3):580-84.
- 4 Matsumoto Y, Ikeda T, Yokoi H, et al. Association between odontogenic infections and unilateral sinus opacification. *Auris Nasus Larynx* 2015;42:288-93.
- 5 Patel NA, Ferguson BJ. Odontogenic sinusitis: an ancient but under-appreciated cause of maxillary sinusitis. *Curr Opin Otolaryngol Head Neck Surg* 2012;20:24-8.
- 6 Melen I, Lindahl L, Andreasson L, Rundcrantz H. Chronic maxillary sinusitis. Definition, diagnosis and relation to dental infections and nasal polyposis. *Acta Otolaryngol* 1986;101:320-7.
- 7 Longhini AB, Ferguson BJ. Clinical Aspects of odontogenic maxillary sinusitis: a case series. *Int Allergy Rhinol* 2011;1:409-15.
- 8 Obayashi N, Arijji Y, Goto M. et al. Spread of odontogenic infection originating in the maxillary teeth: computerized tomographic assessment. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2004;98:223-31.
- 9 EufingerH, Machtens E. Purulent pansinusitis, orbital cellulitis and rhinogenic intracranial complications. *J Cranio Maxillifac Surg* 2001;29:111-7
- 10 Wagenmann M, Naclerio RM. Complications of sinusitis. *J Allergy Clin Immunol* 1992;90:552-4.
- 11 Gold RS, Sager E. Pansinusitis, orbital cellulitis, and blindness as sequelae of delayed treatment of dental abscess. *J Oral Surg* 1974;32:40-3.
- 12 Park CH, Jee DH, La TY. A case of odontogenic orbital cellulitis causing blindness and severe tension orbit. *J Korean Med Sci* 2013;28:340-3.
- 13 Lofthag-Hansen S, Huumonen S, Grondahl K et al. Limitedcone-beam CT and intraoral radiography for the diagnosis of periapical pathology. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2007; 103:114-9.
- 14 Low KM, Dula K, Burgin W and von Arx T. Comparison of periapical radiography and limited cone-beam tomography in posterior maxillary teeth referred for apical surgery. *J Endod* 2008;34:557-62.
- 15 Worth HM, Stoneman DW. Radiographic interpretation of antral mucosal changes due to localized dental infection. *J Can Dent Assoc* 1972;38:111-6.

16 Worth HM, Stoneman DW. Radiographic interpretation of antral mucosal changes due to localized dental infection. *J Can Dent Assoc* 1972;38:111-6.

17 Degerness RA, Bowles WR. Dimension, anatomy and morphology of the mesiobuccal root canal system in maxillary molars. *J Endod* 2010;36:985-9.

18 S3 Leitlinie "Odontogene Infektionen".

19 Abrahams JJ, Glassberg RM. Dental disease: a frequently unrecognized cause of maxillary sinus abnormalities? *Am J Roentgenol* 1996;166:1219-23.

20 Seldon HS. The interrelationship between the maxillary sinus and endodontics. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 1974;38:623-9.

21 Seldon HS. The endo-antral syndrome: *J Endod* 1977;3:462-4.

22 Longhini AB, Ferguson BJ. Clinical Aspects of odontogenic maxillary sinusitis: a case series. *Int Forum Allergy Rhinol* 2011;1:409-15.