

Literaturverzeichnis

Thema: Fungusball in der Kieferhöhle nach Wurzelkanalbehandlung

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- 1) Little RE, Long CM, Loehrl TA, Poetker DM. Odontogenic sinusitis: A review of the current literature. *Laryngoscope Investig Otolaryngol.* 2018;3:110–4. doi: 10.1002/lio2.147.
- 2) Han SA, Kim S, Seo Y, Yang SK, Rhee CS, Han DH. Dental implant as a potential risk factor for maxillary sinus fungus ball. *Sci Rep.* 2024 Jan 30;14(1):2483. doi: 10.1038/s41598-024-52661-9. PMID: 38291074; PMCID: PMC10827791.
- 3) Lechien JR, Filleul O, Costa de Araujo P, Hsieh JW, Chantrain G, Saussez S. Chronic maxillary rhinosinusitis of dental origin: A systematic review of 674 patient cases. *Int J Otolaryngol.* 2014;2014:465173. doi: 10.1155/2014/465173.
- 4) Toledano-Serrabona J, Cascos-Romero J, Gay-Escoda C. Accidental dental displacement into the maxillary sinus during extraction maneuvers: A case series. *Med Oral Patol Oral Cir Bucal.* 2021;26:e102–e107. doi: 10.4317/medoral.24054.
- 5) Borrás-Ferreres J, Armengot-Carceller M, Gay-Escoda C. Odontogenic maxillary sinusitis and fungus ball development secondary to a dental root retained for more than 25 years. A case report. *J Clin Exp Dent.* 2022 Jun 1;14(6):e510-e513. doi: 10.4317/jced.59663. PMID: 35765358; PMCID: PMC9233915.
- 6) Costa F, Polini F, Zerman N, Robiony M, Toro C, Politi M. Surgical treatment of Aspergillus mycetomas of the maxillary sinus: Review of the literature. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.* 2007;103:e23–e29. doi: 10.1016/j.tripleo.2006.12.015.
- 7) Mensi M., Piccioni M., Marsili F., Nicolai P., Sapelli C.L., Latronico N. Risk of maxillary fungus ball in patients with endodontic treatment on maxillary teeth: a case–control study. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.* 2007;103:433–436. doi: 10.1016/j.tripleo.2006.08.014.
- 8) Park G.Y., Kim H.Y., Young Min J., Dhong H.J., Chung S.K. Endodontic treatment: a significant risk factor for the development of maxillary fungal ball. *Clin Exp Otorhinolaryngol.* 2010;3:136–140. doi: 10.3342/ceo.2010.3.3.136.
- 9) Gomes CC, Pinto LC, Victor FL, Silva EA, Ribeiro Ade A, Sarquis MI, Camões IC. Aspergillus in endodontic infection near the maxillary sinus. *Braz J Otorhinolaryngol.* 2015 Sep-Oct;81(5):527-32. doi: 10.1016/j.bjorl.2015.07.013. Epub 2015 Jul 21. PMID: 26254203; PMCID: PMC9449009.
- 10) Lee DH, Lim SC. Maxillary fungus ball caused by retained foreign bodies for 25 years. *J Craniofac Surg.* 2012;23:e176–e177. doi: 10.1097/SCS.0b013e31824de185.

- 11) Tomazic PV, Dostal E, Magyar M, Lang-Loidolt D, Wolf A, Koele W. Potential correlations of dentogenic factors to the development of clinically verified fungus balls: A retrospective computed tomography-based analysis. *Laryngoscope*. 2016;126:39–43. doi: 10.1002/lary.25416
- 12) Thomassin JM, Paganelli A, Michel J, Dessi P. Mucositis rinosinusales. *EMC - Otorrinolaringología*. 2016;45:1–6.
- 13) Siqueira J.F., Jr., Sen B.H. Fungi in endodontics infection. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*. 2004;97:632–641. doi: 10.1016/S1079210404000046
- 14) Baumgartner J.C., Watss C.M., Xia T. Occurrence of *Candida albicans* in infections of endodontic origin. *J Endod*. 2000;26:695–698. doi: 10.1097/00004770-200012000-00003.
- 15) Mensi M., Salgarello S., Pinsi G., Piccioni M. Mycetoma of the maxillary sinus: endodontic and microbiological correlations. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*. 2004;98:119–123. doi: 10.1016/j.tripleo.2003.12.035.
- 16) Rai D, Shukla D, Bholá ND. Aspergillosis of Maxillary Sinus's Diagnosis, Management, and Association With COVID-19: A Case Report. *Cureus*. 2022 Oct 11;14(10):e30191. doi: 10.7759/cureus.30191. PMID: 36397916; PMCID: PMC9648908.
- 17) Sahin MM, Yilmaz M, Karamert R, Cebeci S, Uzunođlu E, Düzlü M. Evaluation of Caldwell-Luc operation in the endoscopic era: Experience from past 7 years. *J Oral Maxillofac Surg*. 2020;78:1478–83. doi: 10.1016/j.joms.2020.04.024.
- 18) Pagella F, Matti E, De Bernardi F, Semino L, Cavanna C, Marone P. Paranasal sinus fungus ball: Diagnosis and management. *Mycoses*. 2007;50:451–6. doi: 10.1111/j.1439-0507.2007.01416.x.