

LITERATUR

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Thema: Aspergillose der Kieferhöhle

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1. Denning DW. Invasive aspergillosis. *Clinical infectious diseases : an official publication of the Infectious Diseases Society of America* 1998;26:781-803; quiz 804-785.
2. Hora JF. Primary Aspergillosis of the Paranasal Sinuses and Associated Areas. *Laryngoscope* 1965;75:768-773.
3. Vennewald I, Schonlebe J, Klemm E. [Histologic studies on otomycosis]. *Mycoses* 2002;45 Suppl 1:47-52.
4. Jahrsdoerfer RA, Ejercito VS, Johns MM, Cantrell RW, Sydnor JB. Aspergillosis of the nose and paranasal sinuses. *Am J Otolaryngol* 1979;1:6-14.
5. Waxman JE, Spector JG, Sale SR, Katzenstein AL. Allergic Aspergillus sinusitis: concepts in diagnosis and treatment of a new clinical entity. *Laryngoscope* 1987;97:261-266.
6. Talbot GH, Huang A, Provencher M. Invasive aspergillus rhinosinusitis in patients with acute leukemia. *Reviews of infectious diseases* 1991;13:219-232.
7. Latge JP. Aspergillus fumigatus and aspergillosis. *Clinical microbiology reviews* 1999;12:310-350.
8. Gerson SL, Talbot GH, Hurwitz S, Strom BL, Lusk EJ, Cassileth PA. Prolonged granulocytopenia: the major risk factor for invasive pulmonary aspergillosis in patients with acute leukemia. *Annals of internal medicine* 1984;100:345-351.
9. Jackson IT, Schmitt E, 3rd, Carpenter HA. Allergic Aspergillus sinusitis. *Plastic and reconstructive surgery* 1987;79:804-808.
10. Kopp W, Fotter R, Steiner H, Beaufort F, Stammberger H. Aspergillosis of the paranasal sinuses. *Radiology* 1985;156:715-716.
11. 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 surgery, oral medicine, oral pathology, oral radiology, and endodontics* 2007;103:e23-29.
12. Krennmair G, Lenglinger F. Maxillary sinus aspergillosis: diagnosis and differentiation of the pathogenesis based on computed tomography densitometry of sinus concretions. *Journal of oral and maxillofacial surgery : official journal of the American Association of Oral and Maxillofacial Surgeons* 1995;53:657-663; discussion 663-654.
13. Zamani B, Knezek BD, Flegler SL, Beneke ES, Dazzo FB. Autoradiographic method to screen for soil microorganisms which accumulate zinc. *Applied and environmental microbiology* 1985;49:137-142.
14. Beck-Mannagetta J, Necek D, Grasserbauer M. Solitary aspergillosis of maxillary sinus, a complication of dental treatment. *Lancet* 1983;2:1260.

15. De Foer C, Fossion E, Vaillant JM. Sinus aspergillosis. *Journal of cranio-maxillo-facial surgery : official publication of the European Association for Cranio-Maxillo-Facial Surgery* 1990;18:33-40.
16. Mateles RI, Adye JC. PRODUCTION OF AFLATOXINS IN SUBMERGED CULTURE. *Applied microbiology* 1965;13:208-211.
17. Stammberger H, Jakse R, Beaufort F. Aspergillosis of the paranasal sinuses x-ray diagnosis, histopathology, and clinical aspects. *Ann Otol Rhinol Laryngol* 1984;93:251-256.
18. Beck-Mannagetta J, Pohla, H. Zinkoxidhaltiges Wurzelfüllmaterial - eine Ursache der Kieferhöhlen-Aspergillose. In: Watzek G, Mateika M., (ed). *Erkrankungen der Kieferhöhle*. Wien, New York: Quintessenz, 1985.
19. Cohen MA, Packota GV, Hall MJ, Steinberg J. Large asymptomatic antrolith of the maxillary sinus. Report of a case. *Oral Surg Oral Med Oral Pathol* 1991;71:155-157.
20. Wu CW, Tai CF, Wang LF, Tsai KB, Kuo WR. Aspergillosis: a nidus of maxillary antrolith. *Am J Otolaryngol* 2005;26:426-429.
21. Kopp W, Fotter R, Beaufort F, Stammberger H. [Metal-dense structures in the paranasal sinuses--a reliable indication of aspergillosis?]. *Rofo* 1985;142:288-290.
22. Kopp W, Fotter R, Ebner F, Beaufort F, Stammberger H. Radiological aspects of aspergillosis in the paranasal sinuses. *Eur J Radiol* 1986;6:178-180.
23. Centeno RS, Bentson JR, Mancuso AA. CT scanning in rhinocerebral mucormycosis and aspergillosis. *Radiology* 1981;140:383-389.
24. Kumazawa H, Zehm S, Nakamura A. CT findings of aspergillosis in the paranasal sinuses. *Arch Otorhinolaryngol* 1987;244:77-83.
25. Zinreich SJ, Kennedy DW, Malat J, Curtin HD, Epstein JI, Huff LC, et al. Fungal sinusitis: diagnosis with CT and MR imaging. *Radiology* 1988;169:439-444.
26. Som PM, Dillon WP, Curtin HD, Fullerton GD, Lidov M. Hypointense paranasal sinus foci: differential diagnosis with MR imaging and relation to CT findings. *Radiology* 1990;176:777-781.
27. Crist RF, Johnson RL. Antrolith: report of case. *Journal of oral surgery (American Dental Association : 1965)* 1972;30:694-695.
28. Falworth MS, Herold J. Aspergillosis of the paranasal sinuses. A case report and radiographic review. *Oral surgery, oral medicine, oral pathology, oral radiology, and endodontics* 1996;81:255-260.
29. Lindorf HH. [Surgery of the odontogenic-diseased maxillary sinus. Technic and experiences with the bone cover method]. *Hno* 1985;33:416-421.
30. Chiapasco M. Early and immediate restoration and loading of implants in completely edentulous patients. *The International journal of oral & maxillofacial implants* 2004;19 Suppl:76-91.
31. Khoury F. *Augmentativen Verfahren in der Implantologie* Quintessenz 2009.
32. Khoury F, Hanser T. Mandibular bone block harvesting from the retromolar region: a 10-year prospective clinical study. *The International journal of oral & maxillofacial implants* 2015;30:688-397.
33. Esposito M, Grusovin MG, Felice P, Karatzopoulos G, Worthington HV, Coulthard P. Interventions for replacing missing teeth: horizontal and vertical bone augmentation techniques for dental implant treatment. *Cochrane database of systematic reviews* 2009:CD003607.
34. Branemark PI, Engstrand P, Ohnell LO, Grondahl K, Nilsson P, Hagberg K, et al. Branemark Novum: a new treatment concept for rehabilitation of the edentulous mandible. Preliminary results from a prospective clinical follow-up study. *Clinical implant dentistry and related research* 1999;1:2-16.

35. Cannizzaro G, Leone M. Restoration of partially edentulous patients using dental implants with a microtextured surface: a prospective comparison of delayed and immediate full occlusal loading. *The International journal of oral & maxillofacial implants* 2003;18:512-522.
36. Castellon P, Block MS, Smith MB, Finger IM. Immediate loading of the edentulous mandible: delivery of the final restoration or a provisional restoration--which method to use? *Journal of oral and maxillofacial surgery : official journal of the American Association of Oral and Maxillofacial Surgeons* 2004;62:30-40.
37. Castellon P, Blatz MB, Block MS, Finger IM, Rogers B. Immediate loading of dental implants in the edentulous mandible. *Journal of the American Dental Association* 2004;135:1543-1549; quiz 1621-1542.
38. Khoury F. (2013): The bony lid approach in preimplant and implant surgery: a prospective study. *Eur J Oral Implantol*, 6(4): 375–384.
39. Cawood JI, Howell RA. Reconstructive preprosthetic surgery. I. Anatomical considerations. *International journal of oral and maxillofacial surgery* 1991;20:75-82.
40. Sigusch BW, Engelbrecht M, Volpel A, Holletschke A, Pfister W, Schutze J. Full-mouth antimicrobial photodynamic therapy in *Fusobacterium nucleatum*-infected periodontitis patients. *Journal of periodontology* 2010;81:975-981.
41. Deppe H, Mucke T, Wagenpfeil S, Kesting M, Sculean A. Nonsurgical antimicrobial photodynamic therapy in moderate vs severe peri-implant defects: a clinical pilot study. *Quintessence international* 2013;44:609-618.
42. Neugebauer J, Kistler F, Kistler S, Vizethum F, Scheer M. Aktuelle Behandlungsstrategien bei periimplantären Erkrankungen - Antimikrobielle photodynamische Therapie nach dem HELBO-Verfahren. *Implantologie* 2015; 23 273-285.