

Literaturverzeichnis

Hamburger Ärzteblatt 5 | 2016

Seite 1

Weidestr. 122 b
22083 Hamburg
Redaktion
E-Mail: verlag@aekhh.de
Tel.: (040) 20 22 99 – 205
Fax: (040) 20 22 99 – 400

S. 12 – 15: Mundgesundheit im Fokus der Allgemeingesundheit

Von Dr. Daniel R. Reißmann, Ragna Lamprecht, Julia Struppek, Dr. Ghazal Aarabi, Prof. Dr. Udo Seedorf

1. Aarabi G, Eberhard J, Reissmann DR, Heydecke G, Seedorf U. Interaction between periodontal disease and atherosclerotic vascular disease—Fact or fiction? *Atherosclerosis* 2015;241:555–560
2. Boucher NE, Jr., Hanrahan JJ, Kihara FY. Occurrence of C-reactive protein in oral disease. *J Dent Res* 1967;46:624
3. Clayman GL, Lee JJ, Holsinger FC, et al. Mortality risk from squamous cell skin cancer. *J Clin Oncol* 2005;23:759–765
4. Darre L, Vergnes JN, Gourdy P, Sixou M. Efficacy of periodontal treatment on glycaemic control in diabetic patients: A meta-analysis of interventional studies. *Diabetes Metab* 2008;34:497–506
5. Ellefsen B, Holm-Pedersen P, Morse DE, Schroll M, Andersen BB, Waldemar G. Caries prevalence in older persons with and without dementia. *J Am Geriatr Soc* 2008;56:59–67
6. Ernest SL. Dietary intake, food preferences, stimulated salivary flow rate, and masticatory ability in older adults with complete dentitions. *Spec Care Dentist* 1993;13:102–106
7. Ettinger RL. Dental management of patients with Alzheimer's disease and other dementias. *Gerodontology* 2000; 17:8–16
8. Finch S, Doyle W, Lowe C, et al. National Diet and Nutrition Survey: People aged 65 and over. Vol. 1: Report of the Diet and Nutrition Survey. London: HMSO; 1998
9. Ghezzi EM, Lange LA, Ship JA. Determination of variation of stimulated salivary flow rates. *J Dent Res* 2000;79: 1874–1878
10. Holm B, Soderhamn O. Factors associated with nutritional status in a group of people in an early stage of dementia. *Clin Nutr* 2003;22:385–389
11. Jellema AP, Slotman BJ, Doornaert P, Leemans CR, Langendijk JA. Impact of radiation-induced xerostomia on quality of life after primary radiotherapy among patients with head and neck cancer. *Int J Radiat Oncol Biol Phys* 2007;69:751–760
12. John M, Micheelis W. Lebensqualitätsforschung in der Zahnmedizin: Konzepte, Erfahrungen und Perspektiven – Ein Überblick zur Forschungslandschaft. 4/2000 Ausgabe. Köln: Institut der Deutschen Zahnärzte; 2000
13. John MT, Miglioretti DL, LeResche L, Von Korff M, Critchlow CW. Widespread pain as a risk factor for dysfunctional temporomandibular disorder pain. *Pain* 2003;102:257–263
14. Joshipura KJ, Willett WC, Douglass CW. The impact of edentulousness on food and nutrient intake. *J Am Dent Assoc* 1996;127:459–467
15. Kassan SS, Moutsopoulos HM. Clinical manifestations and early diagnosis of Sjogren syndrome. *Arch Intern Med* 2004;164:1275–1284
16. Khanna S, Biswas S, Shang Y, et al. Macrophage dysfunction impairs resolution of inflammation in the wounds of diabetic mice. *PLoS One* 2010;5:e9539
17. Kisely S, Quek LH, Pais J, Laloo R, Johnson NW, Lawrence D. Advanced dental disease in people with severe mental illness: systematic review and metaanalysis. *Br J Psychiatry* 2011;199:187–193
18. Kozarov E. Bacterial invasion of vascular cell types: vascular infectiology and atherogenesis. *Future Cardiol* 2012; 8:123–138
19. Lafon A, Pereira B, Dufour T, et al. Periodontal disease and stroke: a metaanalysis of cohort studies. *Eur J Neurol* 2014;21:1155–1161, e1166–1157
20. Livada R, Shiloah J. Calcium channel blocker-induced gingival enlargement. *J Hum Hypertens* 2014;28:10–14
21. Locker D, Matear D, Stephens M, Jokovic A. Oral health-related quality of life of a population of medically compromised elderly people. *Community Dent Health* 2002;19:90–97

Literaturverzeichnis

Hamburger Ärzteblatt 5 | 2016

Seite 2

Weidestr. 122 b
22083 Hamburg
Redaktion
E-Mail: verlag@aeckh.de
Tel.: (040) 20 22 99 – 205
Fax: (040) 20 22 99 – 400

22. Lockhart PB, Bolger AF, Papapanou PN, et al. Periodontal disease and atherosclerotic vascular disease: does the evidence support an independent association?: a scientific statement from the American Heart Association. *Circulation* 2012;125:2520-2544
23. Marcelino SL, Gaetti-Jardim E, Jr., Nakano V, et al. Presence of periodontopathic bacteria in coronary arteries from patients with chronic periodontitis. *Anaerobe* 2010;16:629-632
24. McGonigal G, Thomas B, McQuade C, Starr JM, MacLennan WJ, Whalley LJ. Epidemiology of Alzheimer's presenile dementia in Scotland, 1974-88. *BMJ* 1993;306:680-683
25. Mealey BL. Periodontal disease and diabetes. A two-way street. *J Am Dent Assoc* 2006;137 Suppl:26S-31S
26. Mealey BL, Ocampo GL. Diabetes mellitus and periodontal disease. *Periodontol* 2000 2007;44:127-153
27. Meleti M, Leemans CR, Mooi WJ, Vescovi P, van der Waal I. Oral malignant melanoma: a review of the literature. *Oral Oncol* 2007;43:116-121
28. Micheelis W, Schiffner U. Vierte Deutsche Mundgesundheitsstudie (DMS IV). IDZ - Institut der Deutschen Zahnärzte (Hrsg.). Köln: Deutscher Ärzte-Verlag; 2006
29. Miura H, Yamasaki K, Kariyasu M, Miura K, Sumi Y. Relationship between cognitive function and mastication in elderly females. *J Oral Rehabil* 2003;30:808-811
30. Niessen LC. Geriatric dentistry in the next millennium: opportunities for leadership in oral health. *Gerodontology* 2000;17:3-7
31. Orellana MF, Lagravere MO, Boychuk DG, Major PW, Flores-Mir C. Prevalence of xerostomia in population-based samples: a systematic review. *J Public Health Dent* 2006;66:152-158
32. Osterberg T, Carlsson GE. Dental state, prosthodontic treatment and chewing ability - a study of five cohorts of 70-year-old subjects. *J Oral Rehabil* 2007;34:553-559
33. Paykel ES, Brayne C, Huppert FA, et al. Incidence of dementia in a population older than 75 years in the United Kingdom. *Arch Gen Psychiatry* 1994;51:325-332
34. Peppa M, Raptis SA. Glycation and wound healing in diabetes: an interesting relationship. *Curr Diabetes Rev* 2011;7:416-425
35. Pereira LJ, Gaviao MBD, van der Bilt A. Influence of oral characteristics and food products on masticatory function. *Acta Odontol Scand* 2006;64:193-201
36. Polzer I, Schwahn C, Volzke H, Mundt T, Biffar R. The association of tooth loss with all-cause and circulatory mortality. Is there a benefit of replaced teeth? A systematic review and meta-analysis. *Clin Oral Investig* 2012;16:333-351
37. Reichart PA. Oral mucosal lesions in a representative cross-sectional study of aging Germans. *Community Dent Oral Epidemiol* 2000;28:390-398
38. Reichart PA, Philipsen HP. Oral erythroplakia--a review. *Oral Oncol* 2005;41:551-561
39. Reissmann DR, John MT, Schierz O, Kriston L, Hinz A. Association between perceived oral and general health. *J Dent* 2013;41:581-589
40. Retzepi M, Donos N. The effect of diabetes mellitus on osseous healing. *Clin Oral Implants Res* 2010;21:673-681
41. Richards W, Ameen J, Coll AM, Higgs G. Reasons for tooth extraction in four general dental practices in South Wales. *Br Dent J* 2005;198:275-278
42. Ryder MI, Nittayananta W, Coogan M, Greenspan D, Greenspan JS. Periodontal disease in HIV/AIDS. *Periodontol* 2000 2012;60:78-97

Literaturverzeichnis

Hamburger Ärzteblatt 5 | 2016

Seite 3

Weidestr. 122 b
22083 Hamburg
Redaktion
E-Mail: verlag@aekhh.de
Tel.: (040) 20 22 99 – 205
Fax: (040) 20 22 99 – 400

43. Sakurai K, Wang D, Suzuki J, et al. High incidence of *actinobacillus actinomycetemcomitans* infection in acute coronary syndrome. *Int Heart J* 2007;48:663-675
44. Sheiham A, Steele JG, Marques W, et al. The relationship among dental status, nutrient intake, and nutritional status in older people. *J Dent Res* 2001;80:408-413
45. Slade GD, Ghezzi EM, Heiss G, Beck JD, Riche E, Offenbacher S. Relationship between periodontal disease and C-reactive protein among adults in the Atherosclerosis Risk in Communities study. *Arch Intern Med* 2003;163:1172-1179
46. Sreebny LM. Saliva in health and disease: an appraisal and update. *Int Dent J* 2000;50:140-161
47. Taylor GW, Burt BA, Becker MP, et al. Non-insulin dependent diabetes mellitus and alveolar bone loss progression over 2 years. *J Periodontol* 1998;69:76-83
48. Taylor GW, Graves DT, Lamster IB. Periodontal disease as a complication of diabetes mellitus. In: Lamster IB (Hrsg.), *Diabetes Mellitus and Oral Health: An Interprofessional Approach*. Hoboken, NJ, USA: John Wiley & Sons, Inc; 2014.
49. Tonetti MS. Periodontitis and risk for atherosclerosis: an update on intervention trials. *J Clin Periodontol* 2009; 36 Suppl 10:15-19
50. Weijenberg RA, Scherder EJ, Lobbezoo F. Mastication for the mind--the relationship between mastication and cognition in ageing and dementia. *Neurosci Biobehav Rev* 2011;35:483-497
51. World Health Organization. International statistical classification of diseases and related health problems. - 10th revision, edition 2010 (ICD-10). Geneva: WHO; 2011
52. Wu B, Plassman BL, Crout RJ, Liang J. Cognitive function and oral health among community-dwelling older adults. *J Gerontol A Biol Sci Med Sci* 2008;63:495-500

S. 22 – 23: Ärzte stimmen für den Kittel – 340. Delegiertenversammlung Von Sandra Wilsdorf

1. G. Bearman et al., *Infect Control Hosp Epidemiol*, vol.35, no.2, pp.107-21, Feb.2014.
2. W. Loh et al., *J. Hosp. Infect.*, vol. 45, no. 1, pp. 65–8, May 2000.
3. C. Perry et al., *J. Hosp. Infect.*, vol. 48, no. 3, pp. 238–41, Jul. 2001.
4. A. M. Treakle et al., *Am. J. Infect. Control*, vol. 37, no. 2, pp. 101–5, Mar. 2009.
5. D. Wong et al., *BMJ*, vol. 303, no. 6817, pp. 1602–4, 1991.
6. Y. Wiener-Well et al., *Am. J. Infect. Control*, vol. 39, no. 7, pp. 555–9, Sep. 2011.
7. M. Burden et al., *J. Hosp. Med.*, vol. 6, no. 4, pp. 177–82, Apr. 2011.
8. A. Burger et al., *Ann. R. Coll. Surg. Engl.*, vol. 93, no. 1, pp. 13–6, Jan. 2011.
9. C. A. Willis-Owen, et al., *J. Hosp. Infect.*, vol. 75, no. 2, pp. 116–9, Jun. 2010.

S. 28 – 29: Laryngologie – Heiserkeit und Räuspern behandeln

Von Dr. Susanne Fleischer, Dipl.-Ing. Frank Müller, Birte Heckmann, Jale Papila, Prof. Dr. Markus M. Hess

1. Rosen CA, Amin MR, Sulica L, Simpson CB, Merati AL, Courey MS, Johns MM, Postma GN. Contemporary Review. Advances in Office-Based Diagnosis and Treatment in Laryngology. *The Laryngoscope* 119, 185–214, 2009.
2. Zeitels SM, Healy GB. Laryngology and Phonosurgery. *N Engl J Med* 9, 882-892, 2003.

Literaturverzeichnis

Hamburger Ärzteblatt 5 | 2016

Seite 4

Weidestr. 122 b
22083 Hamburg
Redaktion
E-Mail: verlag@aekhh.de
Tel.: (040) 20 22 99 – 205
Fax: (040) 20 22 99 – 400

3. Kraft M, Fostiroopoulos K, Görtler N, Arnoux A, Davaris N, Arens C. Value of narrow band imaging in the early diagnosis of laryngeal cancer. Head Neck. 38(1):15-20, 2016.
4. Bertino G, Cacciola S, Fernandes WB Jr, Fernandes CM, Occhini A, Tinelli C et al. Effectiveness of narrow band imaging in the detection of premalignant and malignant lesions of the larynx: validation of a new endoscopic clinical classification. Head Neck. 37(2):215-22, 2015.
5. Rosen CA, Simpson CB. Operative Techniques in Laryngology. Springer-Verlag Berlin Heidelberg, 2008.
6. Hess M, Fleischer S, Koch U. Die Phonochirurgie. Hamburger Ärzteblatt 12, 546-550, 2003.
7. Remacle M, Friedrich G, Dikkers FG, De Jong F. Phonosurgery of the vocal folds: a classification proposal. Eur Arch Otorhinolaryngol 260, 1–6, 2003.
8. Bouchayer M, Cornut G. Microsurgical Treatment of Benign Vocal Fold Lesions. Indications, Technique, Results. Folia Phoniatr 44, 155-184, 1992.
9. Koszewski IJ, Hoffman MR, Young WG, Lai YT, Dailey SH. Office-Based Photoangiolytic Laser Treatment of Reinke's Edema: Safety and Voice Outcomes. Otolaryngology– Head and Neck Surgery 152(6), 1075–1081, 2015.
Koufman JA, Aviv JE, Casiano RR, Shaw GY. Laryngopharyngeal reflux: Position statement of the Committee on Speech, Voice, and Swallowing Disorders of the American Academy of Otolaryngology–Head and Neck Surgery. Otolaryngol Head Neck Surg 127:32-35, 2002.
10. Koufman JA. Laryngopharyngeal reflux is different from classic gastroesophageal reflux disease. Ear Nose Throat J. 81 (9 Suppl 2):7-9. Review, 2002.
11. 12 Harris T, Harris S, Rubin JS, Howard DM. The Voice Clinic Handbook. Verlag Wiley, 1997.

S. 30 – 31: Minimalinvasive Techniken in der Urologie *Dr. Ann Kathrin Orywal, Dr. Christopher Netsch, Prof. Dr. Andreas J. Gross*

1. Schrödinger E. What is Life – The Physical Aspect of the Living Cell. 1st ed. Cambridge; 1944.
2. Timoféeff-Ressovky NW, Zimmer KG, Delbrück M. Über die Natur der Genmutation und der Genstruktur. Nachrichten von der Gesellschaft der Wissenschaften zu Göttingen. 1935.

S. 32 – 33: Cluster-Tic-Syndrom - Therapiealternative *Von Dr. Katrin Giesen, Prof. Dr. Arne May*

1. The International Classification of Headache Disorders, 3rd edition (beta version). Cephalalgia 2013; 33: 629–808.
2. Leopoldine A. Wilbrink, MD; Claudia M. Weller, MD; Carlo Cheung, MD; Joost Haan, MD, PhD; Michel D. Ferrari, MD, PhD. Cluster-Tic Syndrome: A Cross-Sectional Study of Cluster Headache Patients. Headache. 2013 Sep;53(8):1334-40.
3. Solomon S, Apfelbaum RI, Guglielmo KM. Cluster-tic syndrome [abstract]. Headache. 1978;18:112.
4. Pascual J, Berciano J. Relief of cluster-tic syndrome by the combination of lithium and carbamazepine. Cephalgia. 1993;13:205-206.
5. Monzillo PH, Sanvito WL, Da Costa AR. Cluster-tic syndrome: Report of five new cases. Arq Neuropsiquiatr. 2000;58: 518-521.
6. Alberca R, Ochoa JJ. Cluster tic syndrome. Neurology. 1994;44:996-999.
7. Afridi SK, Shields KG, Bhola R, Goadsby PJ. Greater occipital nerve injection in primary headache syndromes--prolonged effects from a single injection. Pain. 2006 May;122(1- 2):126-9.
8. Ambrosini A, Vandenheede M, Rossi P, Aloj F, Sauli E, Pierelli F, Schoenen J. Suboccipital injection with a mixture of rapid-

Literaturverzeichnis

Hamburger Ärzteblatt 5 | 2016

Seite 5

Weidestr. 122 b

22083 Hamburg

Redaktion

E-Mail: verlag@aeckhh.de

Tel.: (040) 20 22 99 – 205

Fax: (040) 20 22 99 – 400

- and long-acting steroids in cluster headache: a double-blind placebo-controlled study. *Pain.* 2005 Nov;118(1-2):92-6.
- 9. Leroux E, Valade D, Taifas I, Vicaut E, Chagnon M, Roos C, Ducros A. Suboccipital steroid injections for transitional treatment of patients with more than two cluster headache attacks per day: a randomised, double-blind, placebo-controlled trial. *Lancet Neurol.* 2011 Oct;10(10):891-7.
 - 10. T. P. Jürgens, P. Müller, H. Seedorf , J. Regelsberger, A. May. Occipital nerve block is effective in craniofacial neuralgias but not in idiopathic persistent facial pain. *J Headache Pain.* 2012 Apr;13(3):199-213.