

Ausgabe: Prophylaxe Journal 1/2021

Thema: Parodontitis und Erkrankungen der Atemwege

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Literatur

- 1 Chung JH, Hwang HJ, Kim SH, Kim TH. Associations Between periodontitis and chronic obstructive pulmonary disease: the 2010 to 2012 Korean National Health and Nutrition Examination Survey. *J Periodontol* 2016; 87(8):864–887.
- 2 Soriano JB, Rodríguez-Roisin R. Chronic obstructive pulmonary disease overview: epidemiology, risk factors, and clinical presentation. *Proc Am Thorac So.* 2011; 8(4):363-367.
- 3 Hobbins S, Chapple IL, Sapey E, Stockley RA. Is periodontitis a comorbidity of COPD or can associations be explained by shared risk factors/behaviors? *Int J Chron Obstruct Pulmon Dis* 2017; 12:1339–1349.
- 4 Prasanna SJ. Causal relationship between periodontitis and chronic obstructive pulmonary disease. *J Indian Soc Periodontol* 2011 Oct; 15(4):359-365.
- 5 Usher A, Parmar S, Vithlani V, Chapple I, Sapey E, Stockley R. The relationship between COPD and periodontitis. *European Respiratory Journal* 2015; 46:PA1116.
- 6 Narang A, Maguire A, Nunn JH, Bush A. Oral Health and related factors in cystic fibrosis and other chronic respiratory disorders. *Arch Dis Child* 2003; 88:702-707.
- 7 Gibson RL, Burns JL, Ramsey BW. Pathophysiology and management of pulmonary infections in cystic fibrosis. *AmJ Respir Crit Care Med* 2003; 168:918-951.
- 8 Caldas RR, Le Gall F, Revert K, Rault G, Virmaux M, Gouriou S, Héry-Arnaud G, Barbier G, Boisramé S. Pseudomonas aeruginosa and Periodontal Pathogens in the Oral Cavity and Lungs of Cystic Fibrosis Patients: a Case-Control Study. *J. Clin Microbiol* 2015; 53(6):1898-1907.
- 9 Guss AM, Roeselers G, Newton ILG, Young CR, Lepac-Ceraj V, Lory S, Cavanaugh CM. Phylogenetic and metabolic diversity of bacteria associated with cystic fibrosis. *The ISM Jornal* 2011; 5:20-29.
- 10 Littleton NW, White CL. Dental findings from a preliminary study of children receiving extended antibiotic therapy. *J Am Dent Assoc* 1964; 68:520-525.
- 11 Blacharsh C. Dental aspects of patients with cystic fibrosis: a preliminary study. *J Am Dent Assoc* 1977; 95:106-110.