

LITERATUR

Thema: Tipps für Ihre Patient:innenberatung

Autoren: Johnson & Johnson GmbH

Literaturverzeichnis

¹ S3-Leitlinie: Häusliches mechanisches Biofilmmangement in der Prävention und Therapie der Gingivitis. AWMF-Registernummer: 083-022, Stand: November 2018, Amendment: Dezember 2020.

² S3-Leitlinie: Häusliches chemisches Biofilmmangement in der Prävention und Therapie der Gingivitis. AWMF-Registernummer: 083-016, Stand: November 2018, Amendment: Dezember 2020.

³ DePaola LG, Spolarich AE. Safety and efficacy of antimicrobial mouthrinses in clinical practice. *J Dent Hygiene*. 2007;81(suppl 1):13-25.

⁴ Minah GE, et al. Effects of 6 months use of an antiseptic mouthrinse on supragingival dental plaque microflora. *J Clin Periodontol* 1989;16:347-352

⁵ Fischman SL, Aguirre A, Charles CH. Use of essential oil—containing mouthrinses by xerostomic individuals: determination of potential for oral mucosal irritation. *Am J Dent*. 2004;17(1):23-26.

⁶ Kerr AR, Corby PM, Kalliontzi K, McGuire JA, Charles CA. Comparison of two mouthrinses in relation to salivary flow and perceived dryness. *Oral Surg Oral Med Oral Pathol Oral Radiol*. 2015;119(1):59-64.

⁷ Aceves Argemí R, González Navarro B, Ochoa García-Seisdedos P, Estrugo Devesa A, López-López J. Mouthwash with alcohol and oral carcinogenesis: systematic review and meta-analysis. *J Evid Based Dent Pract*. 2020;20(2):101407.

⁸ International Agency for Research on Cancer (IARC). World Health Organization. IARC monographs on the evaluation of carcinogenic risks to humans: Report of the advisory group to recommend priorities for IARC Monographs during 2015-2019. <https://monographs.iarc.fr/wp-content/uploads/2018/08/14-002.pdf>. Accessed November 1, 2021.

⁹ Food and Drug Administration. Oral health care drug products for over-the-counter human use; antigingivitis/antiplaque drug products; establishment of a monograph; proposed rules. *Part III. Fed Regist*. 2003;68(103):32232-32287.

¹⁰La Vecchia C. Mouthwash and oral cancer risk: an update. *Oral Oncol*. 2009;45(3):198-200.