

REFERENCIÁK ÉS HASZNOS LINKEK

1. [Yang HY, Duan GC \(2020\) Analysis on the epidemic factors for the Corona Virus Disease. Zhonghua Yu Fang Yi Xue Za Zhi 3;54\(0\):E021 doi: 10.3760/cma.j.cn112150-20200227-00196](#)
2. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Steckbrief.html
3. [Drisko CL, Cochran DL, Blieden T, Bouwsma OJ, Cohen RE, Damoulis P, Fine JB, Greenstein G, Hinrichs J, Somerman MJ, Iacono V, Genco RJ \(2000\) Position paper: sonic and ultrasonic scalers in periodontics. Research, Science and Therapy Committee of the American Academy of Periodontology. J Periodontol 71\(11\):1792-801.](#)
4. [Gupta G, Mitra D, Ashok KP, Gupta A, Soni S, Ahmed S, Arya A \(2004\) Efficacy of preprocedural mouth rinsing in reducing aerosol contamination produced by ultrasonic scaler: a pilot study. J Periodontol 85\(4\):562-8. doi: 10.1902/jop.2013.120616](#)
5. [Harrel SK \(2004\) Airborne spread of disease--the implications for dentistry. J Calif Dent Assoc 32\(11\):901-6.](#)
6. [Narayana TV, Mohanty L, Sreenath G, Vidhyadhari P \(2016\) Role of preprocedural rinse and high volume evacuator in reducing bacterial contamination in bioaerosols. J Oral Maxillofac Pathol 20\(1\):59-65. doi: 10.4103/0973-029X.180931.](#)
7. [Baqui AA, Kelley JL, Jabra-Rizk MA, Depaola LG, Falkler WA, Meiller TF \(2001\) In vitro effect of oral antiseptics on human immunodeficiency virus-1 and herpes simplex virus type. J Clin Periodontol 28\(7\):610-6.](#)
8. [Kampf G, Todt D, Pfaender S, Steinmann E. \(2020\) Persistence of coronaviruses on inanimate surfaces and their inactivation with biocidal agents. J Hosp Infect 104\(3\):246-251. doi: 10.1016/j.jhin.2020.01.022.](#)
9. [Caruso AA, Del Prete A, Lazzarino AI, Capaldi R, Grumetto L \(2020\) May hydrogen peroxide reduce the hospitalization rate and complications of SARS-CoV-2 infection? Infect Control Hosp Epidemiol 22:1-5. doi: 10.1017/ice.2020.170](#)
10. [Mentel' R, Shirrmakher R, Kevich A, Drežin RS, Shmidt I \(1977\) Virus inactivation by hydrogen peroxide. Vopr Virusol \(6\):731-3.](#)
11. [Izzetti R, Nisi M, Gabriele M, Graziani F \(2020\) COVID-19 Transmission in Dental Practice: Brief Review of Preventive Measures in Italy. J Dent Res 17:22034520920580. doi: 10.1177/0022034520920580](#)
12. [Graetz C, Bielfeldt J, Tillner A, Plaumann A, Dörfer CE \(2014\) Splatter contamination in dental practices – how can it be prevented? Rev Med Chir Soc Med Nat, Iași 118\(4\):1122-34.](#)
13. [Reitemeier B, Jatzwauk L, Jesinghaus S, Reitemeier C, Neumann K \(2010\) Effektive Reduktion des Spraynebel-Rückpralls - Möglichkeiten und Grenzen ZMK 662-673.](#)
14. [Meng L, Hua F, Bian Z. \(2020\) Coronavirus Disease 2019 \(COVID-19\): Emerging and Future Challenges for Dental and Oral Medicine J Dent Res 99\(5\):481-487. doi: 10.1177/0022034520914246](#)

1. <https://emsdent.com/suction-technique>
2. <https://emsdent.com/Prof-Filippo-Graziani-en>
3. <https://emsdent.com/BLZK-KZVB-en>

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