Bronnen:

- *Paszynska, E., Pawinska, M., Gawriolek, M., Kaminska, I., Otulakowska-Skrzynska, J., Marczuk-Kolada, G., Rzatowski, S., Sokolowska, K., Olszewska, A., Schlagenhauf, U., May, T. W., Amaechi, B. T., & Luczaj-Cepowicz, E. (2021). Impact of a toothpaste with microcrystalline hydroxyapatite on the occurrence of early childhood caries: a 1-year randomized clinical trial. Scientific Reports, 11(1). https://doi.org/10.1038/s41598-021-81112-y*
- *Amaechi, B. T., AbdulAzees, P. A., Alshareif, D. O., Shehata, M. A., De Carvalho Sampaio Lima, P. P., Abdollahi, A., Kalkhorani, P. S., & Evans, V. (2019). Comparative efficacy of a hydroxyapatite and a fluoride toothpaste for prevention and remineralization of dental caries in children. BDJ Open, 5(1). https://doi.org/10.1038/s41405-019-0026-8*
- *Anil, A., Ibraheem, W. I., Meshni, A. A., Preethanath, R. S., & Anil, S. (2022). Nano-Hydroxyapatite (NHAP) in the remineralization of Early dental Caries: A scoping review. International Journal of Environmental Research and Public Health, 19(9), 5629. https://doi.org/10.3390/ijerph19095629*
- *Pepla, E., Besharat, L. K., Palaia, G., Tenore, G., & Migliau, G. (2014, September 1). Nano-hydroxyapatite and its applications in preventive, restorative and regenerative dentistry: a review of literature. PubMed Central (PMC).*
- *https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4252862/MILESTONES. (z.d.). SANGI CO.,LTD. https://www.sangi-co.com/en/history/index.html*
- *KANI, T., KANI, M., ISOZAKI, A., SHINTANI, H., OHASHI, T., TOKUMOTO, T., & Department of Preventive Dentistry, Asahi University of School of Dentistry, Japan. (1989). Effect to apatitecontaining dentifrices on dental caries in school children. In Journal of Dental Health (Vol. 39, pp. 104–109). https://grupokalma.com/wp-content/uploads/shared/CATALOGOS%20WEB/AMD/PrevDent/Otros/kani1989.pdf*
- *Van Loveren, C. (2013). Toothpastes. In Monographs in oral science. https://doi.org/10.1159/isbn.978-3-318-02207-0*
- *Amaechi, B. T., AbdulAzees, P. A., Alshareif, D. O., Shehata, M. A., De Carvalho Sampaio Lima, P. P., Abdollahi, A., Kalkhorani, P. S., & Evans, V. (2019). Comparative efficacy of a hydroxyapatite and a fluoride toothpaste for prevention and remineralization of dental caries in children. BDJ Open, 5(1). https://doi.org/10.1038/s41405-019-0026-8*
- *Grocholewicz, K., Matkowska-Cichocka, G., Makowiecki, P., Droździk, A., Ey-Chmielewska, H., Dziewulska, A., Tomasik, M., Trybek, G., & Janiszewska-Olszowska, J. (2020). Effect of nano-hydroxyapatite and ozone on approximal initial caries: a randomized clinical trial. Scientific Reports, 10(1). https://doi.org/10.1038/s41598-020-67885-8*
- *Badiee, M., Jafari, N., Fatemi, S., Ameli, N., Kasraei, S., & Ebadifar, A. (2020, October 1). Comparison of the effects of toothpastes containing nanohydroxyapatite and fluoride on white spot lesions in orthodontic patients: A randomized clinical trial. PubMed Central (PMC). https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7737819/*
- *Schlagenhauf, U., Kunzelmann, K., Hannig, C., May, T. W., Hösl, H., Gratza, M., Viergutz, G., Nazet, M., Schamberger, S., & Proff, P. (2019). Impact of a non-fluoridated microcrystalline hydroxyapatite dentifrice on enamel caries progression in highly caries-susceptible orthodontic patients: A randomized, controlled 6-month trial. Journal of Investigative and Clinical Dentistry, 10(2). https://doi.org/10.1111/jicd.12399*

- *Najibfard K, Ramalingam K, Chedjieu I, Amaechi BT. (2011). Remineralization of early caries by a nano-hydroxyapatite dentifrice. J Clin Dent. 22(5):139-43. https://pubmed.ncbi.nlm.nih.gov/22403978/*
- *Juntavee, N., Juntavee, A., & Plongniras, P. (2018). Remineralization potential of nanohydroxyapatite on enamel and cementum surrounding margin of computer-aided design and computer-aided manufacturing ceramic restoration. International Journal of Nanomedicine, Volume 13, 2755–2765. https://doi.org/10.2147/ijn.s165080*
- *Huang, S., Gao, S., Cheng, L., & Yu, H. (2011). Remineralization Potential of Nano-Hydroxyapatite on Initial Enamel Lesions: An in vitro Study. Caries Research, 45(5), 460–468. https://doi.org/10.1159/000331207*
- *Carvalho, F. G., Vieira, B., Lacerda-Santos, R., & Guedes, B. (2014). In vitro effects of nano-hydroxyapatite paste on initial enamel carious lesions. ResearchGate. https://www.researchgate.net/publication/264634004_In_Vitro_Effects_of_Nano-hydroxyapatite_Paste_on_Initial_Enamel_Carious_Lesions*
- *Kim, M., Kwon, H., Choi, C. H., & Kim, B. (2007). Combined effects of Nano-Hydroxyapatite and NAF on remineralization of early caries lesion. Key Engineering Materials, 330–332, 1347–1350. https://doi.org/10.4028/www.scientific.net/kem.330-332.1347*
- *Swarup, J. S., & Rao, A. (2012). Enamel surface remineralization: Using synthetic nanohydroxyapatite. Contemporary Clinical Dentistry, 3(4), 433. https://doi.org/10.4103/0976-237x.107434*
- *Limeback, H., Enax, J., & Meyer, F. (2021). Biomimetic hydroxyapatite and caries prevention: a systematic review and meta-analysis. Can J Dent Hyg, 55(3), 148–159. https://pubmed.ncbi.nlm.nih.gov/34925515*
- *Pawinska, M., Paszynska, E., Amaechi, B. T., Meyer, F., Enax, J., & Limeback, H. (2024). Clinical evidence of caries prevention by hydroxyapatite: An updated systematic review and meta-analysis. Journal of Dentistry, 151, 105429. https://doi.org/10.1016/j.jdent.2024.105429*