

Literaturverzeichnis

Thema: Wie beeinflussen orale Kontrazeptiva die parodontale Gesundheit?

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1. die Techniker. tk.de [Internet]. 2025 [zitiert 14. Oktober 2025]. TK Auswertung: Nur noch rund jede vierte junge Frau nimmt Antibabypille. Verfügbar unter: <https://www.tk.de/presse/themen/arzneimittel/verordnungen/verschreibungen-antibabypille-2196558>
2. Gorenai V, Schönermark MP, Hagen A. Benefits and risks of hormonal contraception for women. *GMS Health Technol Assess*. 10. August 2007;3:Doc06. PubMed PMID: 21289940; PubMed Central PMCID: PMC3011324.
3. Kurtzman GM, Horowitz RA, Johnston R, Lanphier L. Oral Biofilm and Gender-Specific Health Considerations. *Cureus*. 30. August 2025. doi:10.7759/cureus.91289
4. Markou E, Eleana B, Lazaros T, Antonios K. The Influence of Sex Steroid Hormones on Gingiva of Women. *Open Dent J*. 5. Juni 2009;03(1):114–9. doi:10.2174/1874210600903010114
5. Mariotti A. Sex Steroid Hormones and Cell Dynamics in the Periodontium. *Crit Rev Oral Biol Med*. Januar 1994;5(1):27–53. doi:10.1177/10454411940050010201
6. Kalkwarf KL. Effect of Oral Contraceptive Therapy On Gingival Inflammation in Humans. *J Periodontol*. November 1978;49(11):560–3. doi:10.1902/jop.1978.49.11.560
7. Christin-Maitre S. History of oral contraceptive drugs and their use worldwide. *Best Pract Res Clin Endocrinol Metab*. Februar 2013;27(1):3–12. doi:10.1016/j.beem.2012.11.004
8. Gandhi AB, Supe PA. Evolution of Oral Contraceptive Pills. *J Obstet Gynecol India*. April 2024;74(2):109–12. doi:10.1007/s13224-024-01988-4
9. Abd-Ali EH, Shaker NT. The effect of oral contraceptive on the oral health with the evaluation of Salivary IgA and Streptococcus Mutans in some Iraqi women. *Mustansiria Dent J*. 13. Februar 2018;10(1):52–63. doi:10.32828/mdj.v10i1.184
10. Brusca MI, Rosa A, Albaina O, Moragues MD, Verdugo F, Pontón J. The Impact of Oral Contraceptives on Women's Periodontal Health and the Subgingival Occurrence of Aggressive Periodontopathogens and *Candida* Species. *J Periodontol*. Juli 2010;81(7):1010–8. doi:10.1902/jop.2010.090575
11. Haerian-Ardakani A, Moeintaghavi A, Talebi-Ardakani MR, Sohrabi K, Bahmani S, Dargahi M. The association between current low-dose oral contraceptive pills and periodontal health: a matched-case-control study. *J Contemp Dent Pract*. 1. Mai 2010;11(3):033–40. PubMed PMID: 20461322.
12. Smadi L, Zakaryia A. The association between the use of new oral contraceptive pills and periodontal health: A matched case–control study. *J Int Oral Health*. 2018;10(3):127. doi:10.4103/jioh.jioh_17_18

13. Preshaw PM. Oral contraceptives and the periodontium. *Periodontol* 2000. Februar 2013;61(1):125–59. doi:10.1111/j.1600-0757.2011.00399.x
14. Farhad SZ, Esfahanian V, Mafi M, Farkhani N, Ghafari M, Refiei E, u. a. Association between Oral Contraceptive Use and Interleukin-6 Levels and Periodontal Health. *J Periodontol Amp Implant Dent* ISSN 2008-7748. 2014. doi:10.5681/JPID.2014.003
15. Domingues RS, Ferraz BFR, Gregghi SLA, Rezende MLRD, Passanezi E, Sant’Ana ACP. Influence of combined oral contraceptives on the periodontal condition. *J Appl Oral Sci*. April 2012;20(2):253–9. doi:10.1590/S1678-77572012000200022
16. AlGhamdi S, Altowairqi K, Altowairqi Y, Alkharobi H, Alfayez E, Mansouri R, u. a. Health Effects of Oral Contraceptives on Periodontal Disease and Gingivitis: A Cross-Sectional Questionnaire-Based Study Among Saudi Women in Jeddah. *Clin Cosmet Investig Dent*. Oktober 2023;Volume 15:237–44. doi:10.2147/CCIDE.S431814
17. Ali I, Patthi B, Singla A, Gupta R, Dhama K, Niraj LK, u. a. Oral Health and Oral Contraceptive - Is it a Shadow behind Broad Day Light? A Systematic Review. *J Clin Diagn Res JCDR*. November 2016;10(11):ZE01–6. doi:10.7860/JCDR/2016/19439.8790 PubMed PMID: 28050520; PubMed Central PMCID: PMC5198473.
18. Boehm TK, Kim CS. Overview of Periodontal Surgical Procedures. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 [zitiert 19. Januar 2026]. Verfügbar unter: <http://www.ncbi.nlm.nih.gov/books/NBK599507/> PubMed PMID: 38261704.
19. Prachi S, Jitender S, Rahul C, Jitendra K, Priyanka M, Disha S. Impact of oral contraceptives on periodontal health. *Afr Health Sci*. 23. April 2019;19(1):1795. doi:10.4314/ahs.v19i1.56
20. Abdulazeez Z, Abd ST. The Effect of Oral Contraceptive Pills on Periodontal Health Statues Related to Saliva Interleukin IL-1 β . *Al-Nisour J Med Sci*. 1. Januar 2024;6(1):51–9. doi:10.70492/2664-0554.1121
21. Takahashi Y, Kamijyo H, Kawanishi S, Takaesu Y. Presence and absence of bleeding in association with calculus in segments given Code 2 in the Community Periodontal Index of Treatment Needs (CPITN). *Community Dent Oral Epidemiol*. April 1988;16(2):109–11. doi:10.1111/j.1600-0528.1988.tb01854.x
22. Reeves J. The Impact of Female Hormones on the Periodontium—A Narrative Review. *Int J Dent Hyg*. 14. März 2025;idh.12908. doi:10.1111/idh.12908
23. Zachariassen RD. The Effect of Elevated Ovarian Hormones on Periodontal Health: Oral Contraceptives and Pregnancy. *Women Health*. 28. Juni 1993;20(2):21–30. doi:10.1300/J013v20n02_02
24. Figuero E, Nóbrega DF, García-Gargallo M, Tenuta LMA, Herrera D, Carvalho JC. Mechanical and chemical plaque control in the simultaneous management of gingivitis and caries: a systematic review. *J Clin Periodontol*. März 2017;44(S18). doi:10.1111/jcpe.12674
25. Berg G, Ekerfelt C, Hammar M, Lindgren R, Matthiesen L, Ernerudh J. Cytokine Changes in Postmenopausal Women Treated with Estrogens: a Placebo-controlled Study. *Am J Reprod Immunol*. August 2002;48(2):63–9. doi:10.1034/j.1600-0897.2002.01061.x

26. Rasheed RH, Faisal Ahmed R. The effects of oral birth control pills (contraceptive pills) intake on lyophilized saliva and its oral manifestations. *Bionatura*. 15. März 2023;8(1):1–5. doi:10.21931/RB/2023.08.01.71
27. Balappanavar A, Sardana V, Nagesh L, Ankola A, Kakodkar P, Hebbal M. Questionnaire vs clinical surveys: The right choice?-A cross-sectional comparative study. *Indian J Dent Res*. 2011;22(3):494. doi:10.4103/0970-9290.87081
28. Rojo MG, Lloret MRP, Gironés JG. Oral manifestations in women using hormonal contraceptive methods: a systematic review. *Clin Oral Investig*. 2024 Mar 1;28(3):184. doi: 10.1007/s00784-024-05573-x. PMID: 38427087; PMCID: PMC10907424.
29. Castro MML, Ferreira MKM, Prazeres IEE, de Oliveira Nunes PB, Magno MB, Rösing CK, Maia LC, Lima RR. Is the use of contraceptives associated with periodontal diseases? A systematic review and meta-analyses. *BMC Womens Health*. 2021 Feb 1;21(1):48. doi: 10.1186/s12905-021-01180-0. PMID: 33526027; PMCID: PMC7852091.
30. Kawano A, Yamashiro K, Takahashi Y, Yoshida Y. Effects of Initial Periodontal Therapy on Intraoral Bacterial Flora in Patients With Oral Contraceptive-Related Severe Gingivitis. *Case Rep Dent*. 2026 Mar 9;2026:5078642. doi: 10.1155/crid/5078642. PMID: 41809649; PMCID: PMC12969217.