

.pdf-nr.**Titel**

1. Effect of different mouthrinses on morning breath
2. The efficacy of amine fluoride/stannous fluoride in the suppression of morning breath odour
3. Clinical effects of a new mouthrinse containing chlorhexidine, cetylpyridinium chloride and zinc lactate on oral halitosis. A dual-center, double-blind placebo-controlled study
4. The effects of a new mouthrinse containing chlorhexidine, cetylpyridinium chloride and zinc lactate on oral halitosis patients: a dual-center, double-blind placebo-controlled study
5. Fundamentals on Breath Malodour
6. A salivary incubation test for evaluation of oral malodor: a pilot study
7. Subgingival, tongue and saliva microflora in halitosis patients
8. Clinical and microbiological efficacy of antimicrobial mouthrinse in oral malodor
9. Clinical and microbiological efficacy of antimicrobial mouthrinse in oral halitosis
10. The effect of specific halitosis therapeutic approach on the oral microbial environment
11. Antimicrobial efficacy of an antiseptic mouthrinse in the treatment of oral halitosis
12. Comparative activity of 5 chlorhexidine mouthrinses on whole-mouth volatile sulphur compounds
13. Clinical and microbiological effects of an antimicrobial mouthrinse in oral malodor
14. Short-term clinical and microbiological effects of halitosis therapy
15. Eficacia clínica y microbiológica de un protocolo de tratamiento de la halitosis oral a medio plazo
16. The effect of cetylpyridinium chloride, chlorhexidine and zinc lactate (Halita) on oral halitosis
17. Efecto de un nuevo colutorio con CHX, CPC y lactato de zinc en la microflora de pacientes con halitosis: estudio doble centro, doble-ciego, placebo-controlado
18. A combined therapeutic approach to manage oral halitosis. A 3 months prospective case series study
19. Impact of tongue cleansers on microbial load and taste
20. Biofilms and the tongue: therapeutical approaches for the control of halitosis
21. Comparative effects of different chlorhexidine mouth-rinse formulations on volatile sulphur compounds and salivary bacterial counts