

เอกสารอ้างอิง

1. Leach S.A. : Model of Action of Chlorhexidine in the Mouth. In Lehner, T.(ed), **Borderland between Caries and Periodontal Disease**, Academic Press, London, 1977, PP. 105-128.
2. Kidd E.A.M. : Role of Chlorhexidine in the Management of Dental Caries. **Int. Dent. J.** 41:279-286, 1991.
3. Loesche, W.J. Role of *Streptococcus mutans* in Human Dental Decay. **Microbiol. Rev.** 50:353-380,1986.
4. Stanley, A., Wilson, M.and Newman H.N. : The in vitro Effects of Chlorhexidine on Subgingival Plaque Bacteria. **J. Clin. Periodontol.** 16 : 259-264, 1989.

Central Library
Prince of Songkla University

5. Al-Tannir, M.A. and Goodman, HS. I. : A Review of Chlorhexidine and Its use in Special Populations. *Spec. Care Dentist* 14 : 16-122, 1994.
6. Spijkervet, F.K.L., van Saene H.K.F., ven Saene, J.J.M., Panders, A.K. and Fidler V. : Chlorhexidine Inactivation by Saliva *Oral Surg. Oral Med. Oral Radiol Endod* 64:444-449, 1990.
7. Koontongkaew, S., Wattanaroonwong, N., Thearmontree, A. and Suksu-Art, N. : A Scientific Approach to Dental Caries Management. *J. Dent. Assoc. Thai* 42 : 21-28, 1992.
8. Jensen, J.E. and Christensen, F. : A Study of the Oral Cavity Using a New Spectro photometric Method. *J. Periodontal Res.* 6 : 306-311, 1971.
9. de Vries, J., Rubin, J. and Arends J. : Determination of Chlorhexidine in Saliva and in Aqueous Solutions. *Caries Res.* 25 : 410-414, 1991.
10. Pesonen, T., Holmalahti J. and Pohjola, J., Determination of Chlorhexidine in Saliva Using High Performance Liquid Chromatography. *J. Chromatogr. B Biomed. Appl.* 665 : 222-225, 1995.
11. Ritschel, W.A. : **Handbook of Basic Pharmacokinetics**, Fourth edn, Info Access & Distribution Pte Lte., Singapore, 1994, PP.186-212.
12. Schitt, R. and Loe H. : The Sensitivity of Oral Streptococci to Chlorhexidine. *J. Periodontal Res.* 7: 192-194, 1972.
13. Salem A.M., Adam D., Newman H.N. and Rawle L.W. : Antimicrobial Properties of 2 Aliphatic Amines and Chlorhexidine in vitro and in Saliva. *J. Clin. Periodontol.* 14 : 44-47, 1987.
14. Gjermo, P.: Chlorhexidine and Related compounds. : *J. Dent. Res.* 68 (Spec Iss) : 1602-1608, 1989.
15. Waaler, S.M. and Rlla, G. : Importance of Teeth and Tongue as Possible Receptor Sites for Chlorhexidine in Relation to Its Clinical Effect. *Scand. J. Dent. Res* 93 : 222-226, 1985.
16. Van der Ouderra F.J.G. and Cummins D. Delivery Systems for Agents in Supra- and Sub-gingival Plaque Control. *J. Dent. Res.* 68 (Spec Iss) : 1617-1624, 1989.
17. Cummins D. and Creeth, J.E. : Delivery of Antiplaque Agents from Dentifrices, Gels and Mouthwashes. *J. Dent. Res.* 71 : 1439-1449, 1992.
18. Amomphimoltham, P. and Koontongkaew, S. : The Interaction of Chlorhexidine and Copper with Human Salivary Proteins. *J. Dent. Res* 71 : 1360, 1998.
19. Koontongkaew, S. and Jitpukdeebodintr, S. : Amphiphilic Property of Chlorhexidine and Its Toxicity Against *Streptococcus mutans* GS5. *J. Nihon. Univ. Sch. Dent.* 36 : 235-240, 1994.