

DAFTAR PUSTAKA

- Amaral, N.G., Rezende, M.L.R., Hirata, F., Rodrigues, M.G.S., Sant'ana, A.C.P., Greggi, and S.L.A.A., Passanezi, E., 2011, Comparison among four commonly used demineralizing agents for root conditioning. A scanning electron microscopy, *J Appl Oral Sci.*, Vol. 19(5): 469-475.
- American Academy of Periodontology, 2000, *Journal of Periodontology*, Vol.71(5):856-858.
- Anil, S., Beena, V.T., and Vijayakumar, T., 1992, Current Concepts of Root Surface Treatment in Periodontal Therapy-A Review, *ISP Bulletin*.
- Babay, N., 2000, Comparative SEM Study on the Effect of Root Conditioning with EDTA or Tetracycline Hidroklorid on Periodontally Involved Root Surfaces, *IJDR*, Vol. 11(2): 53-57.
- Bosshardt, D.D. and Sculean, A., 2009, Does periodontal tissue regeneration really work, *Periodontology 2000*, Vol. 51:208-219.
- Bouchard, P., Nilveus, R., and Etienne, D., 1997, Clinical Evaluation of Tetracycline Hidroklorid Conditioning in the Treatment of *Gingival* Recessions: A Comparative Study, *J.Periodontol*, Vol. 68(3): 262-268.
- Chalal, G.S., Chhina, K., Chhabra, V., Bhatnagar, R., and Chalal, A., 2014, Effect of Citric Acid, Tetracycline, and Doxycycline on Instrumented Periodontally Involved Root Surfaces: A SEM Study, *J Indian Soc Periodontol*, 18(1): 32-37.
- Chandra, R.V., Jagelia, G.C., and Bhal, K. M., 2006, The Attachment of V79 and Human Periodontal Ligament Fibroblasts on Periodontally Involved Root Surfaces Following Treatment with EDTA, Citric Acid, or Tetracycline Hidroklorid: A SEM in vitro study, *The Journal of Contemporary Dental Practice*, Vol. 7(1): 1-13.
- Cohen, E.S., 2007, *Atlas of Cosmetic and Reconstructive Periodontal Surgery*, 3rd edition, BC Decker, Ontario, hal. 134.
- Dahlan, M., 2009, *Statistik untuk Kedokteran dan Kesehatan*, ed.4, Salemba Medika, Jakarta.
- Fernandes, L.A., Martins, T.M., Almeida, J.M., Nagata, M.J.H., Theodoro, L.H., Garcia, V.G., and Bosco, A.F., 2010, Experimental Periodontal Disease Treatment by Subgingival Irrigation with Tetracycline Hydrochloride in Rats, *J Appl Oral Sci.*, 18(6): 635-640.

- Guimarães, M.R., Aquino, S.G., Coimbra, L.S., Spolidorio, L.C., Kirkwood, K.L., and Rossa Jr., C., 2012, Curcumin Modulates the Immune Response Associated with LPS-induced Periodontal Disease in Rats, *Innate Immun.*, 18(1): 155-163.
- Hägi, T. T., Laugisch, O., Ivanovic, A., and Sculean, A., 2014, Regenerative Periodontal Therapy, *Quintessence Int*, Vol.45(3):185-192.
- Illueca, F.M.A., Vera, P.B., Cabanilles, P.G., Fernandez, V.F., and Loscos, F. J.G., 2006, Periodontal Regeneration in Clinical Practice, *Med Oral Patol Oral Cir Bucal*, Vol. 11:E382-392.
- Ishi, E.P., Dantas, A.A.R., Batista, L.H.C., Onofre, M.A., and Sampaio, J.E.C., 2008, *Smear Layer Removal and Collagen Fiber Exposure Using Tetracycline Hydrochloride Conditioning*, *The JCDP*, Vol. 9(5): 1-20.
- Isik, A.G., Tarim, B., Hafez, A.A., Yalcin, F.S., Onan, U., and Cox, C.F., 2000, A Comparative Scanning Electron Microscopic Study on the Characteristics of Demineralized Dentin Root Surface Using Different Tetracycline Hidroklorid Concentrations and Application Times, *J Periodontal*, Vol. 71(2): 219-225.
- Lang, N.P. and Lindhe, J., 2015, *Clinical Periodontology and Implant Dentistry*, 6th edition, Wiley, UK, hal. 523-527.
- Larjava, H., 2012, *Oral Wound Healing*, Wiley, USA. hal. 246-247.
- Marsh, P.D. and Martin, M.V., *Oral Microbiology*, 5th edition, Elsevier, New York, hal. 17, 133.
- Nanda T, Jain S, Kapoor D, Kaur H, and Nanda S, 2012, Comparison of the efficacy of ethylenediaminetetraacetic acid and tetracycline hydrochloride as root conditioning agents: An in vitro study, *J Int Clin Dent Res Organ*, 2012;4:2-8.
- Newmann, M.G., Takei, H.H., and Klokkevold, P.R., Carranza, F.A., 2012, *Clinical Periodontology*, 11th edition, Elsevier, Missouri, hal. 41.
- Newmann, M.G., Takei, H.H., and Klokkevold, P.R., Carranza, F.A., 2015, *Clinical Periodontology*, 12th edition, Elsevier, Missouri, hal. 406.
- Nield-Gehrigg, J.S. and Wilmann, D.E., 2008, *Foundations of Periodontics for Dental Hygienist*, Lippincott Williams dan Wilkins, Philadelphia, hal. 4.
- Obiechina, N., 2011, *Understanding Periodontitis*, Author House, USA, hal. 8-25.
- Oz, H.S. and Puleo, D.A., 2011, Animal Model for Periodontitis, *Journal of Biomedicine and Biotechnology*, Vol.2011:1-8.

- Rathva, V.J., 2011, *Enamel matrix protein derivatives: role in periodontal regeneration*, Clinical, Cosmetic and Investigational Dentistry, Vol. 3: 79–92.
- Rocha, F.R.G., Zandim-Barchelos, D.L., Rossa Jr., C., and Sampaio, J.E.C., 2005, The smear layer created by scaling and root planing is physiologically eliminated in a biphasic process, *Braz Oral Res*, Vol. 29(1):1-7.
- Sakallioğlu, U., Acikgos, G., Ayas, B., Tugrul, K., and Sakallioğlu, E., 2003, Healing of Periodontal defects treated with enamel matrix proteins and root surface conditioning-an experimental study in dogs, *Biomaterials*, 25(2004): 1831-1840.
- Shetty, B., Dinesh, A., and Seshan, H., 2008, Comparative Effects of Tetracyclines and citric acid on dentin root surface of periodontally involved human teeth: A scanning electron microscope study, *Journal of Indian Society of Periodontology*, Vol. 12(1): 8-15.
- Soares, P.B., Castro, C.G., Banco, C.A., Magalhaes, D., Neto, A.J.F., and Soares, C.J., 2010, Mechanical and acid root treatment on periodontally affected human teeth - A scanning electronic microscopy, *Braz J Oral Sci*, Vol. 9(2):128-132.
- Steinhoff, G., 2011, *Regenerative Medicine for Protocol Patient*, Springer, New York, hal. 679.
- Stevens, 1999, *Post Hoc Tests in ANOVA*, pages.uoregon.edu/stevensj/posthoc.pdf, 16/03/2016.
- Wahyukundari, M.A., 2009, Perbedaan Kadar Matrix Metalloproteinase-8 setelah *Scaling* dan Pemberian Tetrasiklin pada Penderita Periodontitis Kronis, *Jurnal PDGI*, Vol. 58 (1): 1-6.
- Williams, R.C., 2008, Understanding and Managing Periodontal Diseases: A Notable Past, a Promising Future, *Journal of Periodontology*, Vol. 79(8): 1552-1559.
- Wolf, H.F., Rateitschak, K.H., and Hassell, T.M., 2005, *Color Atlas of Dental Medicine: Periodontology*, Thieme, New York, hal. 12, 207.
- Van Dyke, T.E. and Van Winkelhoff, A.J., 2013, Infection and Inflammatory Mechanisms, *Journal of Periodontology*, Vol.84(4): S1-S7.