

DAFTAR PUSTAKA

- Bartold, P. M., Gronthos, S., Ivanovski, S., Fisher, A., Hutmacher, D.W., 2016, Tissue engineered periodontal products, *J. Periodont. Res.*; 51: p1–15
- Bender S.A, Rogalski JB, Mills MP, Arnold RM, Cochran DL, dan Mellonig JT., 2005. Evaluation Of Demineralized Bone Matrix Paste And Putty In Periodontal Intraosseous Defects. *J Periodontol* 76: p768–777
- Boyan B.D, Ranly DM, dan Schwartz Z., 2006. Use Of Growth Factors To Modify Osteoinductivity Of Demineralized Bone Allografts: Lessons For Tissue Engineering Of Bone. *Dent Clin North Am* 50: p217–228
- Dumitrescu A.L., 2011. Bone grafts and bone graft substitutes in Periodontal therapy. *Chemicals in Surgical Periodontal Therapy* : p73-144
- Fu J.H., Rios H., Hezaimi K.A., Oh T.J., Benavides E., Wang H.L., A Randomized Clinical Trial Evaluating The Efficacy Of The Sandwich Bone Augmentation Technique In Increasing Buccal Bone Thickness During Implant Placement Surgery, *Clinical Oral Implant Research*, 2013, Res.00, 1-10, doi: 10.1111/clr.12171
- Giele, H dan Cassel, O., 2008. *Plastic and reconstructive surgery*. Spesialist handbook in surgery. Oxford
- Gothi R., Bansal M., Kaushik M., Khattak B.P., Sood N., Taneja V., A Comparative Evaluation of Freeze Dried Bone Allograft and Decalcified Freeze Dried Bone Allograft in the Treatment of Intraony Defects: A Clinical and Radiographic Study, *Journal of Indian Society of Periodontology*, 2015, Vol 19(4)
- Groeneveld, E.H.J., dan Burger, E.H., 2000. Bone morphogenetic proteins in human bone regeration. *European Journal of Endocrinology* 142: p9-21
- Hallman M., lundgren, S., dan Seneby, L., 2001. Histologic analysis of clinical biopsies taken 6 months and 3 years after maxillary sinus floor augmentation with 80% bovine hydroxyapatite and 20% autogenous bone mixed with fibrin glue. *Clint. Implant Dent. Relat. Res.* 3(2) : p87-96
- Hanes PJ., 2007. Bone Replacement Grafts For The Treatment Of Periodontal Intraony Defects. *Oral Maxillofac Surg Clin North Am* 19(4):p499–512
- Haristoy R.A., Valiyaparambil J.V., Mallya S., 2009. Correlation of CBCT Gray Scale Values With Bone Densities. *Oral Surg Oral Med O* 104(4)

Fotek, P., 2012. *Periodontitis : A Review*, Med Line Lib., National Library of Medicine, USA., 67 :p 65 - 76

Jay, S.K. dan Ronald, J.D., 2008. *Biostatistic for Oral Healthcare*, Blankwel Munsgard: p159-173

Kattimani dkk., 2014. Comparative evaluation of bovine derived hydroxyapatite and synthetic hydroxyapatite graft in bone regeneration of human maxillary cystic defects : A clinico-radiological study. *Journal of Indian Dental Research*. 25 (5), p594-601.

Kasaj, A., Willershausen, B., Reichert C, Röhrig B, Smeets R, dan Schmidt M, 2008. Ability of nanocrystalline hydroxyapatite paste to promote human periodontal ligament cell proliferation. *J Oral Sci*;50, p279-85

Kesic, L., Milasin, J., Igc, M., dan Obradovic, R., 2008, Microbial Etiology of Periodontal Disease – Mini Review, *Medicine and Biology*, 15 (1) : p1-6.

Lee A., Brown D., dan Wang H.L., 2009, Sandwich Bone Augmentation for Predictable Horizontal Bone Augmentation, *Implant Dentistry*, Vol 18(4), p282-290

Newman, M.G., Takei, H.H., Klokkevold, P.R., dan Carranza, F.A., 2012. *Carranza's Clinical Periodontology*, 11th ed. Saunders Elsevier, St. Louis Missouri.p 127-139

Page R.C. dan Eke P.I., 2007, Case definitions for Use in Population-based Surveillance of Periodontitis, *J Periodontol*; 78(7):p1387-1399

Park S. H., Lee K. W., Oh T. J., Misch C. E., Shotwell J., dan Wang H. L., 2008, Effect of Absorbable Membranes on Sandwich Bone Augmentation, *Clinical oral implant research*. 19, p32-41

Pellegrini G., Pagni G., dan Rasperini G., 2013, Surgical approaches based on biological objective: GTR versus GBR techniques, *International Journal of Dentistry*, p1-13

Preshaw,P.M., Alba, A.L., dan Herrera. 2012, Periodontitis and diabetes : a two way relationship. Review, *J Diabetologia* , 55: p21-31

Rao S.M., Ugale G.M., Warad S.B., Bone Morfogenic Proteins: Periodontal Regeneration, *North American Journal Of Medical Sciences*, 2013, Vol 5(3)

Reynolds,M,A., Aichelmann., Branch,G,L. 2010. Regeneration of periodontal tissue : bone replacement grafts. *J Dent Clin North Am* 54;p55-71

Reynolds M.A., dan Bowers G.M., 1996, Fate of Demineralized Freeze-Dried Bone Allograft in Human Intrabony Defects, *J Periodontol*; 67, p150-157

Sheikh Z., Sima C., Glogauger M., Bone Replacement Materials and Techniques for Achieving Vertical Alveolar Bone Augmentation, *Materials*, 2015, 8, 2953-2993

Smith P.C., Cacares M., Martinez C., Oyazun A., Martinez J., Gingival Wound Healing: An Essential Response Disturbed by Aging, *Journal of Dental Research*, 2014

Urban, I.A., Lozada, J.L., Wessing, B., Suarez-Lopez del Almo, F., Wang, H.L., 2016, Verticaling and Periosteal Vertical Mattress Suture for the Fixation of Resorbable Membranes and Stabilization of Particulate Grafts in horizontal Guided Bone Regeneration to Achieve More Predictable Results, *J.Periodontics & Restorative Dentistry*; 36(2): p153-157

Wang H.L., Misch C., dan Neiva R.F., 2004, "Sandwich" Bone Augmentation Tehnique: Rationale and Report of Pilot Cases, *International Journal of Periodontics and Restorative Dentistry*, Vol 24, No.3, p233-245

Wood R.A., Mealey B.L., Histologocal Comparison id Healing Following Tooth Extraction With Ridge Preservation Using Mineralized vs Demineralized Freeze Dried Bone Allograft, *Journal of Periodontology*, 2011. DOI: 10.1902/jop.2011.110270