

DAFTAR PUSTAKA

- Bansal, M., Kumar, A., Puri, K., Khatri, M., Gupta, G., and Vij, H., 2016. Clinical and Histologic Evaluation of Platelet-Rich Fibrin Accelerated Epithelization of Gingival Wound. *J Cutan Aesthet Surg*, 9(3):196–20a0.
- Chopra, A., and Thomas, B., 2013. Amniotic membrane: a novel material for regeneration and repair. *J Biomim Biomater Tissue Eng*, 18(1):1–8.
- Choukroun, J., Diss, A., Simonpieri, A., Girard, M.O., Schoeffler, C., and Dohan, S., 2006. Platelet-rich fibrin (PRF): A second-generation platelet concentrate. Part IV: Clinical effects on tissue healing. *Oral Surg Oral Med Oral Pathol Oral Radiol Endo.*, 101:e56-60.
- Cortese, A., Pantaleo, G., and Borri, A., 2016. Platelet-rich fibrin (PRF) in implant dentistry in combination with new bone regenerative technique in elderly patients. *Int J Surg Case Reports*, 28:52–56.
- Dohan, D.M., Choukroun, J., Diss, Antoine, D., Steve L., Anthony, J. J., Mouhyi, Jaafar, G., and Bruno, 2006. Platelet-rich fibrin (PRF): A second-generation platelet concentrate. Part I: Technological concepts and evolution. *Oral Surg, Oral Med, Oral Pathol, Oral Radiol Endo.*, 101(3):56-60
- Elheneidy, H, Omran, E., Halgwagy, A., Al-Inany, H., Al-Ansary, M., and Gad, A., 2016. Amniotic membrane can be a valid source for wound healing. *Int J Women's Health.*, 8:225–231.
- Kalakonda, B., Farista, S., Koppolu, P., Baraud, K., Uppada, U., Mishra, A., Savarimath. A., and Lingam, AS., 2016. Evaluation of patient perceptions after vestibuloplasty procedure: A comparison of diode laser and scalpel techniques. *J Clin Diag Res*, 10(5):96-100.
- Karina, V.M., Lastianny, S.P., dan Nawawi, S., 2016. Pengaruh Penambahan Platelet Rich Fibrin Kompresi dengan dan Tanpa Releasate pada Bedah Mukogingival Perawatan Resesi Gingiva: Kajian Klinik. *J Ked Gigi*, 320–326
- Keerthi, R., Vaibhav, N. and Raut, R., 2015. Amniotic Membrane as a Biological Scaffold After Vestibuloplasty. *J Max Oral Surg*, 14(S1):383–387.
- Khan, M., Tripathi A.K., Jaishwal R.K., and Agrawal, P., 2015. Single-stage surgical procedure for increasing depth of vestibule and the width of attached gingiva, *J Oral Res Rev*, 58–61.
- Kothari, C.R., Goudar, G., Hallur, N., Sikkerimath, B., Gudi, S., and Kothari, M.C., 2012. Use of amnion as a graft material in vestibuloplasty: a clinical study. *BJOMS*. 50:545-549.
- Krismariono, A., 2014. Prinsip Dasar Perawatan Resesi Gingiva (Basic Principle in the Treatment Of Gingival Recession). *Dentika dental journal*, 18(1):96–100.

- Kumar, S., Gupta, K.K., Bhowmick, D., and Singh, A., 2015. Concepts of Healing in Periodontal Therapy-Part I. *IOSR JDMS*, 14(10):89-1-1
- Liu, J. and Sheha, H., 2010. Update on amniotic membrane transplantation. *Expert Rev Ophthalmol*, 5(5):645–661.
- Mamede, A.C., Carvalho, M.J, Abrantes, A.M., Laranjo, M., and Maia, C.J., 2012. Amniotic membrane: from structure and functions to clinical applications. *Cell Tissue Res*, 349(2):447–458.
- Marenzi, G., Riccitiello, F., Tia, M., Lauro, AD., and Sammartino, G., 2015. Influence of leukocyte- and platelet-rich fibrin (L-PRF) in the healing of simple postextraction sockets: A split-mouth study. *BioMed Res Int*, 11:1-6.
- Meenawat, A., Pun, K., Srivastava, V., Verma, S., and Govila, V., 2014. Histological and clinical evaluation of gingival healing following gingivectomy using different treatment modalities. *J Int Clin Dent Res Org*, 5(1):31-35.
- Newman, M.G., Takei, H.H., Klokkevold, P.R., and Carranza, F.A., 2015. Carranza's Clinical Periodontology. In *Carranza's Clinical Periodontology*.
- Pippi, R., 2017. Post-surgical clinical monitoring of soft tissue wound healing in periodontal and implant surgery. *Int J Med Sci*, 14(8):721–728.
- Scheyer, E.T., Sanz, M., Dibart, S., Langer, L., John, V., and Greenwell, H., 2015. Periodontal soft tissue non- root coverage procedures: a consensus report from the AAP regeneration workshop. *J Periodontol*, 86:S73–S76.
- Sikkerimath, B.C., Dandagi, S., Gudi, S.S., and Jayapalan, D., 2012. Comparison of vestibular sulcus depth in vestibuloplasty using standard Clark's technique with and without amnion as *graft* material. *Annals Maxillofacial Surg*, 2(1):30–35.
- Simonpieri, A., Choukroun, J., Del Corso, M., Vervelle, A., Jimbo, R., Inchigolo, F., Sammartino, G., and Dohan, E.D., 2011. Simultaneous sinus-lift and implantation using micro- threaded implants and leukocyte- and platelet-rich fibrin as sole *grafting* material: a six-year experience. *Implant Dent*, 20:2–12.
- Simonpieri, A., Del Corso, M., Vervelle, A., Jimbo, R., Inchigolo, F.S.G., and D.E.D., 2012. Current knowledge and perspectives for the use of platelet-rich plasma (PRP) and platelet-rich fibrin (PRF) in oral and maxillofacial surgery part 2: Bone *graft*, implant and reconstructive surgery. *Curr Pharm Biotechnol*, 13:1231–1256.
- Singhal, A. and Deepa, D., 2015. Novel surgical procedure for vestibular extension with platelet - rich fibrin. *Int J Oral Health Sci*, 5(1):66–70.

Tanya, J. and Thomas, B.S., 2012. Platelet rich fibrin mebrane for recession coverage. *J Dent*, 2: 223-237.