

DAFTAR PUSTAKA

- Alghamdi, H., Babay, N., dan Sukumaran, A., 2009, Surgical Management of Gingival Recession: A Clinical Update. *Saudi Dent J.*; 21: 83-94.
- Aroca, S., Molnar, B dan Windisch P., 2013, Treatment of multiple adjacent Miller Class I and II gingival recessions with a modified coronally advanced tunnel (MCAT) technique and a collagen matrix or palatal connective tissue graft: A randomized, controlled clinical trial. *J. Clinical Periodontology.*; 40: 713-720.
- Cairo, F., Pagliaro, U dan Nieri, M., 2008, Treatment of gingival recession with coronally advanced flap procedures: A systematic review. *J. Clin Periodontology.*; 35: 136-162.
- Chao, J. C., 2012, A novel approach to root coverage: The pinhole surgical technique. *Int. J. Periodontics Restorative Dent.*; 32: 521–531.
- Chambrone, L., Lima, L. A., Pustiglioni, F. E dan Chambrone, L. A., 2009, Systematic review of periodontal plastic surgery in the treatment of multiple recession-type defects. *J. Canadian Dental Association.*; 75: 203a-203f.
- Chopra, P., Kassal, J., Masamatti, S. S dan Grover, H. S., 2019. Comparative evaluation of clinical efficacy of coronally advanced flap alone and in combination with placental membrane and demineralized freeze-dried bone allograft in the treatment of gingival recession. *J.Indian Soc Periodontology.*; 23: 137-144.
- Cortellini, P dan Bissada, N. F., 2018. Mucogingival conditions in the natural dentition: Narrative review, case definitions, and diagnostic considerations. *J Periodontology.*; 89(Suppl 1): S204–S213.
- Emilov, D dan Deliverska, E., 2018, Surgical treatment of gingival recession with soft tissue graft procedure. *Journal of IMAB.*; 24(3): 2149-2159.
- Gulati, M., Saini A., Anand, V., DAN Govila, A., 2016, Esthetic Dentistry for Multiple Gingival Recession Case: Coronally Advanced Flap with Bracket Application, *J Indian Soc Periodontal.*; 20(2): 207-210.
- Gayathri, G.V., Choudary, S., Bharath, N., Shilpa, E dan Mehta, D. S., 2014. Treatment of gingival recession with coronally advanced flap combined with connective tissue graft/alloderm: A systematic review. *Int. J. Oral Health Sci.*;

4: 70-80.

Graziani, F., Gennai, S dan Rolda, N. S., 2014. Efficacy of periodontal plastic procedures in the treatment of multiple gingival recessions. *J. Clin Periodontology.*; 41(Suppl. 15): S63–S76.

Grover, H. S., 2014, Button-assisted coronally advanced flap: Reclaiming the ground lost to gingival recession. *Clin Dent.*; 8: 15-19.

Huang, L. H., Neiva, R. E dan Wang, H. L., 2005. Factors affecting the outcomes of coronally advanced flap root coverage procedure. *J. Periodontology.*; 76: 1729-1734.

Khanna, D., George, J. P., Babrawala, I. S., Divakaran, R., Bhardwaj, S dan Pornika, C., 2017, Treatment of Multiple Gingival Recessions Using a Minimally Invasive Coronally Advanced Tunnel: A Randomized Controlled Clinical Trial. *J. Int Academy of Periodontology.*; 19(4): 126-137.

Khobragade, S., Kolte, A., Kolte, R., Shirao, T dan Potey, A., 2016, Modified coronally advanced flap with and without orthodontic button application in management of multiple proximate gingival recession defects: A randomized clinical trial. *Contemp Clin Dent.*; 7: 544–549.

Kaushik, N., Grover, H. S., Singh, Y dan Bhardwaj A., 2015, Button anchored coronally advanced flap: Perio-ortho continuum. *J. Dental and Allied Sciences.*; 4: 95-98.

Kerner, S., Sarfati, A., Katsahian, S., Jaumet, V., Micheau, C dan Mora, F., 2009, Qualitative cosmetic evaluation after root-coverage procedures. *J. Clinical Periodontology.*; 80(1): 41-47.

Newman, M. G., Takei, H. H., Klokkevold, P. R., dan Carranza, F. A., 2015. *J. Clinical Periodontology*, 12th ed, W, B. Saunders co, Philadelphia.; 50.

Ozcelik, O., Haytac, M. C dan Seydaoglu, G., 2011, Treatment of multiple gingival recessions using a coronally advanced flap procedure combined with button application. *J. Clinical Periodontology.*; 38: 572-580.

Pini-Prato, G., Franceschi, D., Rotundo, R., Cairo, F., Cortellini, P and Nieri, M., 2012. Long-Term 8-Year Outcomes of Coronally Advanced Flap for Root Coverage. *J. Periodontology.*; 83: 590-594.

- Pini-Prato, G. P., Cairo, F., Nieri, M., Franceschi, D., Rotundo, R dan Cortellini, P., 2010, Coronally advanced flap versus connective tissue graft in the treatment of multiple gingival recessions: A split-mouth study with a 5-year follow-up. *J. Clinical Periodontology.*; 37: 644-650.
- Rasperini, G., Acunzo, R dan Limiroli, E., 2011. Decision Making in Gingival Recession Treatment: Scientific Evidence and Clinical Experience. *Clin Adv Periodontics.*; 1: 41-52.
- Reddy, S. S., 2017. Pinhole surgical technique for treatment of marginal tissue recession: A case series. *J. Indian Soc Periodontology.*; 21: 507-511.
- Shkreta, M., Stojanovska, A. A., Dollaku, B dan Belazellkoska, Z., 2018, Exploring the Gingival Recession Surgical Treatment Modalities: A Literature Review. *Maced J Med Sci.*; 6(4): 698-708.
- Singh, S. K., Sharma, N., Malhotra, S., Dodwad, V., Vaish, S dan Singh, D. K., 2017. Coverage of localized gingival recession using coronally advanced flap: A comparison between microsurgical and macrosurgical techniques. *Indian J Dent Sci.*; 9: 88-97.
- Singgih, D. D., 2018. Efektifitas Pemasangan *Metal Button* pada penjahitan *open flap debridement* dan *bone graft* dalam Pencegahan Resesi Gingiva. Tesis. FKG, Periodonsia, Universitas Gadjah Mada.
- Zucchelli, G dan Mounssif, I., 2015, Periodontal plastic surgery. *J. Periodontology* 2000.; 68(1): 333-368.
- Zucchelli, G., Mele, M., Mazzotti, C., Marzadori, M., Montebugnoli, L dan De, M., 2009. Coronally advanced flap with and without vertical releasing incisions for the treatment of multiple gingival recessions: A comparative controlled randomized clinical trial. *J. Periodontology.*; 80: 1083-1094.