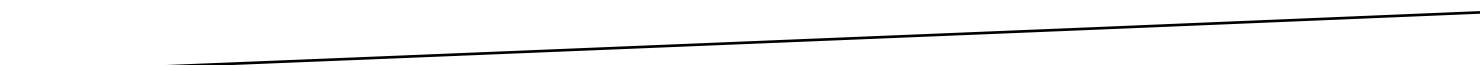


The Use of Subepithelial Connective Tissue Graft Technique to the Treatment of Class I Miller Recession in Lower Tooth with Abrasion: Case Report

Portero PP¹, Batista NC¹, de Souza BBT¹, Galhardo Camargo ACG^{2*}, Poiate IAVP³

Figure 2



NOTIFICATION

References

1. Agarwal K, Chandra C, Agarwal K, Kumar N (2013) Lateral sliding bridge technique along with platelet rich and guided tissue regeneration for root coverage. *J Indian Soc Periodontol* 17: 801-805.
2. Do T, Dame Teixeira N, Naginnyte M, Marsh PD (2017) Root surface and caries. *Monogr Oral Sci* 26: 26-34.
3. Kassab MM, Cohen RE (2003) Etiology and prevalence of gingival recession. *J Am Dent Assoc* 134: 220-225.
4. Miller PD (1985) A classification of marginal tissue recession. *Int J Periodontics Restorative Dent* 5: 8-13.
5. Mutthineni RB, Dudala RB, Ramisetty A (2014) Esthetic root coverage with double papillary subepithelial connective tissue - A case report. *Case Rep Dent* 2014: 509319.
6. Borghetti A, Louise F (1994) Controlled clinical evaluation of the subpedicle connective tissue for the coverage of gingival recession. *J Periodontol* Dec 65: 1107-1112.
7. Borghetti A, Glise JM, Monnet-Corti V, Dejou J (1999) Comparative clinical study of a biabsorbable membrane and subepithelial connective tissue in the treatment of human gingival recession. *J Periodontol* 70: 123-130.
8. Bouchard P, Etienne D, Ouhayoun JP, Nilvénus R (1994) Subepithelial connective tissue in the treatment of gingival recessions: A comparative study of 2 procedures. *J Periodontol* 65: 929-936.
9. Deliberador TM, Martins TM, Furlaneto FA, Klingensuss M, Bosco AF (2012) Use of the connective tissue for the coverage of composite resin-restored root surfaces in maxillary central incisors. *Quintessence Int* 43: 597-602.
10. Sarode GS, Sarode SC (2013) Abfraction: A review. *J Oral Maxillofac Pathol* 17: 222-227.
11. Naik VK, Jacob CA, Nainar DA (2016) Assessment of non-carious root surface defects in areas of gingival recession: A descriptive study. *J Clin Exp Dent* 8: e397-e402.
12. Kumar GN, Murthy KR (2013) A comparative evaluation of subepithelial connective tissue (SCTG) versus platelet concentrate (PCG) in the treatment of gingival recession using coronally advanced technique: A 12-month study. *J Indian Soc Periodontol* 17: 771-776.
13. Sculean A, Cosgarea R, Katsaros C, Arweiler NB, Miron RJ, et al. (2017) Treatment of single and multiple Miller Class I and III gingival recessions at crown-restored teeth in maxillary esthetic areas. *Quintessence Int* 48: 771-782.
14. Shanmugam M, Sivakumar V, Anitha V, Sivakumar B (2012) Clinical evaluation of allograft for root coverage and colour match. *J Indian Soc Periodontol* 16: 218-223.
15. Wennström JL (1996) Mucogingival therapy. *Ann Periodontol* 1: 671-701.
16. Ramakrishnan T, Kaur M, Aggarwal K (2011) Root coverage using epithelial embossed connective tissue. *Indian J Dent Res* 22: 726-728.
17. Kao RT, Pasquinelli K (2002) vs. thin gingival tissue: A key determinant in tissue response to disease and restorative treatment. *J Calif Dent Assoc* 30: 521-526.
18. Hoeppner MG, Fonseca RB, Pfau EA, Justo FR, Favero A, et al. (2011) Rehabilitation of periodontally compromised teeth with -reinforced composite resin: a case report. *Quintessence Int* 42: 113-120.
19. Girotra N, Vandana KL (2014) Fluorosed attachment on and teeth SRP and EDTA root. *J Indian Soc Periodontol* 18: 26-31.
20. Blomlöf L, Bergman E, Forsgård A, Foss L, Larsson A, et al. (2000) A clinical study of root surface conditioning with an EDTA gel. I. Nonsurgical periodontal treatment. *Int J Periodontics Restorative Dent* 20: 560-565.
21. Mariotti