

REFERENCES:

1. Carranza, Newman, Takei, Klokkevold Advanced Diagnostic Techniques (10th edn.). In: Carranza, Newman, Takei, Klokkevold (Eds.). Clinical Periodontology pp. 582.
2. Drisko CH. Nonsurgical periodontal therapy. Periodontol 2000 2001;25:77-88.
3. Grant DA, Stern IB, Listgarten MA (1990) Periodontics the tradition of Gottlieb & Orban (6th edn.). In: Grant DA, Stern IB, Listgarten MA (Eds.). by Mosby publications pp. 315-375.
4. McDonell HT, Mills MP Principles and practice of periodontal surgery. In Rose LF, Genco RJ, Cohen DW (Eds.). Periodontics Medicine surgery and implants. Elsevier Mosby publications pp. 358-404.
5. Shreya S, Bebika T. Comparative Evaluation of Microsurgical and Conventional Open Flap Surgical Procedure Outcomes in Patients with Periodontitis – A Histopathological & Scanning Electron Microscopy Study. Biomed J Sci&Tech Res 6(5)- 2018. BJSTR. MS.ID.001407.
6. Dohlman GF. Carl Olof Nylen and the birth of the otomicroscope and microsurgery. Arch Otolaryngol 1969;90: 813–7.
7. Apotheker H, Jako GJ. A microscope for use in dentistry. J Microsurg 1981;3 :7–10
8. Carr GB. Microscopes in endodontics. J Calif Dent Assoc 1992; 20: 55–61.
9. Labanc JP, Van Boven RW. Surgical management of inferior alveolar nerve injuries. Oral Maxillofac Surg Clin NorthAm 1992; 4:425-37.

10. Shanelec DA, Tibbetts LS. The status of periodontal microsurgery. Continuing education course, 79th American Academy of Periodontology Annual Meeting, Chicago, 1993. Cited in: Tibbetts LS, Shanelec D. Periodontal microsurgery. Dent Clin North Am 1998;42: 339–59.
11. Belcher JM. A perspective on periodontal microsurgery. Int J Periodontics Restorative Dent 2001;21:191-6.
12. Harrel SK, J Periodontol. A minimally invasive surgical approach for periodontal regeneration: Surgical Technique and observations. 1999, 70(12): 1547-1557.
13. Tibbetts L, Shanelec DA An overview of periodontal microsurgery. Curr Opin Periodontol. 1994, pp. 187-193.
14. Shanelec DA, Tibbetts LS. A perspective on the future of periodontal microsurgery. Periodontology 2000. 1996, 11: 58-64.
15. Tibbetts LS, Shanelec D. Principles and practice of periodontal microsurgery. Int J Microdent 2009;1:13-24.
16. Shanelec DA. Optical principles of loupes. J Calif Dent Assoc 1992;20:25-32.
17. Burkhardt R, Lang NP. 5th ed. Vol 2. Blackwell Munksgaard; 2008 Jan. Lindhe's Clinical periodontology & implant dentistry, pg-1029-1043.
18. Shanelec DA. Periodontal microsurgery. J Esthet Restor Dent 2003;15:402-408.
19. Yadav VS, Salaria SK, Bshatia A, Yadav R. Periodontal microsurgery: Reaching new heights of precision. J Indian Soc Periodontol 2018;22:5-11.
20. Mallikarjun SA, Devi PR, Naik AR, Tiwari S. Magnification in dental practice: How useful is it?. J Health Res Rev 2015;2:39-44.

21. Prabu C, Madhumala R, Saranyan R, Sayeeganesh N. Periodontal Microsurgery: A Review, IJAR:2017: Vol 7; Issue 12.
22. Shaju JP, Zade RM, Das M. Prevalence of periodontitis in the Indian population: A Literature review. Journal of Indian Society of Periodontology. 2011 Jan; 15(1): 29-34.
23. Joshi N, Nirwal A, Arora VK, Chatterjee S, Bhattacharya HS, Shankar S. Periodontal Microsurgery. J Dent Sci Oral Rehab 2015; 6(4): 192-196.