

BIBLIOGRAFÍA

LIBROS

- 1.- BEER R, BAUMANN M, KIM S. Atlas práctico de Endodoncia 1998. Masson, Salvat.
- 2.- FRANK R. Percances endodónticos: su detección, corrección y prevención. En: Ingle
- 3.- JI, Bakland LK, editores. Endodoncia. México. McGraw-Hill Interamericana, 1996:856- 76.
- 4.- GLICKMAN GN. Preparación para el tratamiento. En: Cohen S, Burns RC, editors. Vías de la pulpa. Missouri. Mosby, 1994:103-9.
- 5.- GROSSMAN LI. Guidelines for the prevention of fracture of root canals instruments. Oral Surg Oral Med Oral Pathol 1969; 28(5)746-52.
- 6.- GUTMANN JL, HOVLAND EJ. Problems in root canal obturation. En: Gutmann JL,
- 7.- Dumsha TC, Lovdahl PE, Hovland EJ, editors. Problem solving in endodontics. Missouri. Mosby, 1997:123-55.
- 8.- GUTMANN JL, LOVDAHL PE. Problems encountered in tooth isolation and access to the pulp chamber space. En: Gutmann JL, Dumsha TC, Lovdahl PE, Hovland EJ, editors. Problem solving in endodontics. Missouri. Mosby, 1997:47-67
- 9.- INGLE, JOHN L, BAKLAND, LEIF. Endodoncia. Traducción de la 5º edición en inglés. Interamericana. México, 2004.
- 10.- LASALA A. Endodoncia.4ta ed. México, Salvat, 1993.
- 11.- TORABINEJAD M. Accidentes de procedimiento. En: Walton RE, Torabinejad M, editores. Endodoncia. Principios y práctica clínica. Philadelphia, Pennsylvania, 1991:317-33.

12.- COHEN S, HARGREAVE K M. Vías de la pulpa. 9a. ed. Elsevier Science Madrid: 2008.

13.- GUTMANN, JAMES L THOM C. DUMSHA, PAUL E. LOVDAHL. Solución de problemas en endodoncia: prevención, indentificación y tratamiento 4a. ed. Elsevier, Madrid ,2006.

REVISTAS

14.- ALLAM CA. Treatment of stripping perforations. J Endodon 1996; 22(12)699-02.

15.- BATTRUM DE, GUTMANN JL. Implications, prevention and management of subcutaneous emphysema during endodontic treatment. Endod Dent Traumatol 1995; 11:109-14.

16.- BECKING AG. Complications in the use of sodium hypochlorite during endodontic treatment. Report of three cases. Oral Surg Oral Med Oral Pathol 1991; 71(3)346-8.

17.- BRISEÑO B. An anti-zipping preparation system (method and instrument) for curved root canals: A preliminary report. J Endodon 1996; 22(2)85-9.

18.- FUSS Z, TROPE M. Root perforations: Classification and treatment choices based on prognosis factors. Endod Dent Traumatol 1996; 12:255 64.

19.- KAUFMAN AY, KEILA S. Hypersensitivity to sodium hypochlorite. J Endodon 1989; 15(5)224-6.

20.- SELTZER S, SINAI I, AUGUST D. Periodontal effects of root perforations before and

during endodontic procedures. J Dent Res 1970; 49(2)332-9. 125

ACCIDENTES OPERATORIOS

Bibliografía recomendada por la Sociedad Argentina de Endodoncia

- 21.- Grossman LI. Guidelines for the prevention of fracture of root canal instruments. Oral Surg Oral Med Oral Pathol 1969; 28 (5): 746-52.
- 22.- Sinaí IH. Endodontics perforations: their prognosis and treatment. J Amer Dent Assoc 1977; 95:90-5.
- 23.- Kaufman A Y. Accidental ingestion of an endodontic instrument. Quintessence Int 1978; 9 (5): 83-4
- 24.- El Deeb M E, Tabibi A, Jensen JR. An evaluation of the use of amalgam, Cavit and calcium hydroxide in the repair of furcation perforations J Endod 1982; 8: 459-66
- 25.- Abou-Rass M, Jann JM, Jobe D, Tsutsui F. Preparation of space for posting: effect on thickness of canal walls and incidence of perforation in molars. J Am Dent Asso 1982; 104: 834-6.
- 26.- Kessler JR, Peters DD, Lorton L. Comparison of the relative risk of molar root perforations using various endodontic instrumentation techniques. J Endod 1983; 9 (10): 439-47.
- 27.- Friedman S, Rotstein I, Shar-Lev S. Bypassing gutta-percha root fillings with an automated device J Endod 1989; 15 (9): 432-7
- 28.- Sotokawa T A. Systematic approach to preventing intracanal breakage of endodontic files. Endod Dent Traumatol 1990; 6 (2): 60-2
- 29.- Brezina A Accidentes extraorales con instrumentos endodonticos rotatorios. Informe de dos casos. Rev Asoc Odont Argent 1990; 78 (2): 111 6
- 30.- Lee SJ, Monsef M, Torabinejad M. Sealing ability of a mineral trioxide aggregate for repair of lateral root perforations. J Endod 1993; 19 (11): 541-4.
- 31.- Hulsmann M. Removal of fractured instruments using a combined automated ultrasonic technique. J Endod 1994; 20 (3): 144- 7
- 32.- Bramante CM, Berbert A. Influence of time of calcium hydroxide iodoform paste replacement in the treatment of root perforations. Braz Dent J 1994; 5 (1): 45-51.

33.- PittFord TR, Torabinejad M, McKendry DJ, Hong CU, Kariyawasam SP. Use of mineral trioxide aggregate for repair of furcal perforations Oral Sug Oral Med Oral Path 1995; 75: 362-6

34.-Fuss Z, Trope M. Perforaciones radiculares: clasificación y tratamiento posibles según su pronóstico. Rev. Asoc. Odont. Arg. 1997; 85 (2): 186-92. Traducción del Endod Dent Traumatol 1996; 12: 255-64.

35.- - Jantarat J, Dashper S, Messer H H. Effect of matrix placement on furcation perforation repair. 1999; J Endod 25: 192-6

36.-Torabinejad M, Chivian N. Clinical applications of mineral trioxide aggregate. J.Endod 1999; 25 (3): 197-205.

37.- Tamse A, Fuss Z, Lustig J, Kaplavi J. An evaluation of endodontically treated vertically fractured teeth. J Endod 1999; 25 (7): 506-8.

38.- Daugherty D W, Gound T G, Comer T L. Comparison of fracture rate, deformation rate and efficiency between rotary endodontic instruments driven at 150 rpm and 350 rpm J Endod 2001; 27 (2): 93-5

39.- Raiden G, Koss S, Costa L, Hernández JL. Radiographic measurement of residual root thickness in premolars with post preparation. J Endod 2001; 27(4):296-8.

40.- Weldon J, Pashley D, Loushine R. Sealing ability of mineral trioxide aggregate and super-EBA when used as furcation repair materials: a longitudinal study. J Endod. 2002; 28 (6). 467-70

41.- Main C, Mirzayan N, Shabahang S, Torabinejad M. Repair of root perforations using mineral trioxide aggregate: a long-term study. J Endod 2004; 30 (2): 80-3

INTERNET

42.-<http://dspace.unach.edu.ec/bitstream/51000/5969/1/UNACH-EC-FCS-ODT-2019-0051.pdf>

43.-<https://repository.usta.edu.co/bitstream/handle/11634/1608/2016-Manrique%2C%20Jonathan%20%20Triana%2C%20Ivan%20-trabajodegrado.pdf?sequence=1&isAllowed=y>

44.-<http://sedici.unlp.edu.ar/handle/10915/119084>

https://bdigital.uncu.edu.ar/objetos_digitales/15208/martin-antonio.pdf