

International

1. Replacement resorption of endodontically treated teeth – a case report ENDO (LondEngl) 2011; 5(1): 35-39
2. New Vistas in Endodontic diagnosis: A Review. Saudi Endodontic Journal 2012;2(2):85-90.
3. Comparison of antimicrobial efficacy of propolis, morindacitrifolia, Azadirachta indica, triphala, green tea polyphenols and 5.25% NaOCl against enterococcus faecalis biofilm Saudi endo journal. 2014. Vol 4. Issue 3.
4. In vitro bonding effectiveness of three different one-step self-etch adhesives with additional enamel etching. J Investig Clin Dent. 2013; 4: 1-12.
5. Adhesion to pulp chamber dentin: Effect of ethanol wet bonding technique and proanthocyanidin application. Saudi Endodontic Journal 2015. 1(1):38-45.
6. Root canals from concretion to patency, Saudi Endo j. 2015;5(1),13-19.
7. Influence of double application technique on the bonding effectiveness of self etch adhesive system. Journal of microscopy research and technique. **2015 ; 78(6):489-94**
8. Cold Plasma: A new realm in Endodontic disinfection. International Journal of Current Research. 2015 7(9)20597-20602.

National

1. Influence of Caries detection dye on bond strength of sound and caries affected dentin : An in-vitro study. Journal of Conservative Dentistry 2011;14 (1):32-35.
2. Comparative evaluation of combined amalgam and composite resin restorations in extensively carious vital posterior teeth: An in vivo study Journal of Conservative Dentistry 2011;14(1):46-51.

3. An update on endodontic imaging: A review. Indian Journal of Contemporary Dentistry Jan-June 2014; Vol2(1):68-72.
4. The C-shaped canal configuration: A challenge in dentistry. Indian Journal of Contemporary Dentistry Jan-June 2014; Vol2(1):32-37
5. In vitro bonding effectiveness of self-etch adhesives with different application techniques: A microleakage and scanning electron microscopic study. JCD 2011;14(3):258-263.
6. Effect of different root canal irrigants on the sealing ability of two all-in one self-etch adhesives: An in vitro study. Journal of Conservative Dentistry 2012;15(4):377-382.
7. Radix Endomolaris and Extra Root Canals in Permanent Teeth Confined with Spiral CT Scan– A Report of Two Cases JIDA 2009; 3(10):339-341
8. An alternative treatment modality for decayed multi rooted tooth; A case report (UPSDJ 2010; 28(2):89-91.
9. Conservative Re-attachment of Fractured Tooth: A Case Report Chronicles of Dental Research 2012;1(1): 34-36.
10. Tooth fragment reattachment – A case report IJDSR 2011; 29(2):91-95.
11. Iodoform based calcium hydroxide paste(METAPEX): AN aid for the healing of chronic periapical lesion JARBS 2013, VOL 6(1) 63-67.
12. Comparison of antimicrobial efficacy of propolis, Morindacitrifolia, Azadirachta indica (Neem) and 5% Sodium hypochlorite on Candida albicans biofilm formed on tooth substrate: An in vitro study. Journal of Conservative dentistry; 2013, Vol 16:Issue 6;Pg 532-535.
13. Long-term bonding effectiveness of simplified etch-and-rinse adhesives to dentin after different surface pre-treatments. Journal of Conservative Dentistry 2013;16(4): 367-370.
14. Biodentine: A promising substitute for dentin. Indian journal of contemporary dentistry IJCD.(2015), VOL 1 NO 1
15. Esthetic and non surgical management of maxillary lateral incisor with two root canals . IJCD(2014)
16. Endodontic management of two rooted mandibular first premolar and diagnosis of other aberrations with the aid of Spiral Computed Tomography. Journal of Advance Researches in Biological Science 2013;6(1):422-425.

17. An update on remineralizing agents: A review. (Journal of Interdisciplinary Dentistry,2013,vol 3, Issue3,pg15

18. Influence of cervical preflaring using different rotary instruments on the accuracy of apical file size determination: A comparative in-vitro study. Journal of Conservative dentistry 2014; 17(6):575-578.

19. Shear Bond strength of mineral trioxide aggregate with three different adhesive systems: an in-vitro study. Journal of Conservative Dentistry (Accepted) 2015