

Ausgabe: Endodontie Journal 2/2018

Thema: „Mit HEDP erhält man eine entkalkende NaOCl-Lösung“

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Literatur

1 Influence of Smear Layer on the Antimicrobial Activity of a Sodium Hypochlorite/Etidronic Acid Irrigating Solution in Infected Dentin, Morago A, Ordinola-Zapata R, Ferrer-Luque CM, Baca P, Ruiz-Linares M, Arias-Moliz MT. J Endod. 2016 Sep 8. pii: S0099-2399(16)30482-4. doi: 10.1016/j.joen.2016.07.023.

2 Effects of Dentin Debris on the Antimicrobial Properties of Sodium Hypochlorite and Etidronic Acid; Arias-Moliz MT, Morago A, Ordinola-Zapata R, Ferrer-Luque CM, Ruiz-Linares M, Baca P.; J Endod. 2016 May;42(5):771-5. doi: 10.1016/j.joen.2016.01.021.

3 Reduction of hard-tissue debris accumulation during rotary root canal instrumentation by etidronic acid in a sodium hypochlorite irrigant; Paqué F, Rechenberg DK, Zehnder M.; J Endod. 2012 May;38(5):692-5.