Internal Resorption Management Using Hybrid Irrigation with bioceramics: A Report of Three Cases

Mohammad Yaman Seirawan¹, Mohammad Kinan Seirawan², and Mazen Doumani²

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Abstract

Three-dimensional sealing and disinfecting is a very difficult challenge in the canals affected by internal resorption. Hybrid irrigation is a method that takes advantage of both ultrasonic / sonic activations, which has previously proven effective in cleaning the root canals. Also, modern biological materials are suitable to seal these canals.

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¹Faculty of Dentistry, University of Damascus, Damascus, Syria.

²Vision College of Dentistry and Nursing, Riyadh, Saudi Arabia.

