

Ausgabe: Prophylaxe Journal 3/2021

Thema: Magnetostruktive Ultraschalltechnologie für höchsten Patientenkomfort

Autor: Hager & Werken GmbH

Literatur

1 Ritz L, Hefti AF, Rateitschak KH: An in vitro investigation on the loss of root substance in scaling with various instruments. J Clin Periodontol (1991); 18: 643-647.

2 Dragoo MR.: A clinical evaluation of hand and ultrasonic instruments on subgingival debridement. 1. With unmodified and modified ultrasonic inserts. The International Journal of Periodontics and Restorative Dentistry (1992); 12: p 310-323.

3 Jacobson L., Blomlof J., Lindskog S.: Root surface texture after different scaling modalities. Scand J Dent Res (1994), 102: 156-160.

4 Rees, T., Ingledeu, D.K. and Hardy, L.: Social support dimensions and 14 components of performance in tennis. Journal of Sports Sciences, (1999); 17, 421-429.

5 Busslinger A., Lampe K., Beuchat M., Lehmann V.: A comparative in vitro study of a magnetostrictive and a piezoelectric ultrasonic scaling instrument. J Clin Periodontol (2001); 28: 642-649.

6 Schmidlin PR., Beuchat M., Busslinger A., Lehmann B., Lutz F: Tooth substance loss resulting from mechanical, sonic and ultrasonic root instrumentation assessed by liquid scintillation. J Clin Periodontol (2001), 28: 1058–1066.