



# IT'S TIME FOR ATRAUMATIC EXTRACTIONS



20%  
faster<sup>(1)</sup>

50%  
less pain &  
swelling<sup>(2)</sup>

98%  
less analgesics  
intake<sup>(3)</sup>



Hall 10.2  
Booth M060 - N069

(1) Tests conducted on different devices in our laboratory measuring the difference of the depth created by each device in a given time with the same force applied to the handpiece  
(2) Goyal M, Marya K, Jhamb A, Chawla S, Sonoo PR, Singh V, Aggarwal A. Comparative evaluation of surgical outcome after removal of impacted mandibular third molars using a Piezotome® or a conventional handpiece: a prospective study. British Journal of Oral and Maxillofacial Surgery. 2012;50:556-561  
(3) Troedhan A, Kurrek A, Wainwright M. Ultrasonic Piezotome surgery: it is a benefit for our patients and does it extend surgery time? A retrospective comparative study on the removal of 100 impacted mandibular 3rd-molars. Open Journal of Stomatology. 2011;1:179-184

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