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**Thema:** Piezochirurgie bei nervnaher Osteotomie  
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## Literatur

1. Akadiri OA, Obiechina AE. Assessment of difficulty in third molar surgery--a systematic review. *J Oral Maxillofac Surg* 2009;67:771-774.  
Seite 6 / 6  
Report & Study 00134-ADT Rev. 00
2. Arrigoni J, Lambrecht, JT. Komplikationen bei und nach operativer Weisheitszahnentfernung. *Schweiz Monatsschr Zahnmed* 2004;114:1271-1279.
3. Carmichael FA, McGowan DA. Incidence of nerve damage following third molar removal: a West of Scotland Oral Surgery Research Group study. *Br J Oral Maxillofac Surg* 1992;30:78-82.
4. Vercellotti T. *Essentials in Piezosurgery: Clinical Advantages in Dentistry*: Quintessence Publishing, 2009.
5. Schlee M, Steigmann M, Bratu E, Garg AK. Piezosurgery: basics and possibilities. *Implant dent* 2006;15:334-340.
6. Wallace SS, Mazor Z, Froum SJ, Cho SC, Tarnow DP. Schneiderian membrane perforation rate during sinus elevation using piezosurgery: clinical results of 100 consecutive cases. *Int J Periodontics Restorative Dent* 2007;27:413-419.
7. Arbeitsgemeinschaft für Röntgenologie ARö. s2k-Leitlinie dentale digitale Volumentomographie. Version #9, 2013-08-05,  
[http://www.awmf.org/uploads/tx\\_szleitlinien/083-0051\\_S2k\\_Dentale\\_Volumentomographie\\_2013-10.pdf](http://www.awmf.org/uploads/tx_szleitlinien/083-0051_S2k_Dentale_Volumentomographie_2013-10.pdf), accessed 2016-05-12.
8. Rothamel D, et al. Piezosurgery - a universal principle for many indications. *EDI Journal* 2015;64-70.
9. Rahnama M, Czupkallo L, Czajkowski L, Graszka J, Wallner J. The use of piezosurgery as an alternative method of minimally invasive surgery in the authors' experience. *Wideochirurgia i inne techniki maloinwazyjne* 2013;8:321-326.
10. von See C, Rucker M, Kampmann A, Kokemuller H, Bormann KH, Gellrich NC. Comparison of different harvesting methods from the flat and long bones of rats. *Br J Oral Maxillofac Surg* 2010;48:607-612.