

Wirbelkörperkompressionsfrakturen Neue Aspekte zur frühen Ballon-Kyphoplastie

Literatur

1. Efficacy and safety of balloon kyphoplasty compared with non-surgical care for vertebral compression fracture (FREE): a randomised controlled trial. Wardlaw D, Cummings SR, Van Meirhaeghe J, Bastian L, Tillman JB, Ranstam J, Eastell R, Shabe P, Talmadge K, Boonen S. *Lancet*. 2009 Mar 21; 373 (9668): 1016–24. doi: 10.1016/S0140-6736(09)60010-6. Epub 2009 Feb 24.
2. Mortality risk for operated and nonoperated vertebral fracture patients in the medicare population. Edidin AA, Ong KL, Lau E, Kurtz SM. *J Bone Miner Res*. 2011 Jul;26(7): 1617–26. doi: 10.1002/jbmr.353.
3. Balloon kyphoplasty for the treatment of acute vertebral compression fractures: 2-year results from a randomized trial. Boonen S, Van Meirhaeghe J, Bastian L, Cummings SR, Ranstam J, Tillman JB, Eastell R, Talmadge K, Wardlaw D. *J Bone Miner Res*. 2011 Jul; 26 (7):1627–37. doi: 10.1002/jbmr.364
4. A Randomized Trial of Balloon Kyphoplasty and Non-Surgical Management for Treating Acute Vertebral Compression Fractures: Vertebral Body Kyphosis Correction and Surgical Parameters. Van Meirhaeghe J, Bastian L, Boonen S, Ranstam J, Tillman JB, Wardlaw D; on behalf of the FREE investigators. *Spine (Phila Pa 1976)*. 2013 Mar 5. [Epub ahead of print]

Weiterführende Links

Eine Animation des minimalinvasiven Verfahrens sehen Sie hier:

<http://www.youtube.com/watch?v=BcMUb8eUBoM>

Eine Checkliste für Patienten unter Mitwirkung vom Bundesselbstthilfeverband für Osteoporose e.V. findet sich unter:

<http://www.initiative-jetzt-gerade.de/diagnose/wirbelbruchcheckliste-2012/>