

Wichtigsten Publikationen Prof. Dr. med. Norbert Boos

N. Boos, R. Rieder, V. Schade, K.F. Spratt, N. Semmer, M. Aebi
1995 Volvo Award in Clinical Science. The Diagnostic Accuracy of MRI, Work Perception and Psychosocial Factors in Identifying Symptomatic Disc Herniations
SPINE, 20: 2613-2625, 1995

A.G. Nerlich, E.Schleicher, N. Boos
1997 Volvo Award in Basic Sciences. Immunohistochemical Markers of Disc Degeneration
Spine 22: 2781-2795, 1997

D. Weishaupt, M. Zanetti, J. Hodler, N. Boos
MR Imaging of the lumbar spine: Prevalence of intervertebral disk extrusion and sequestration, nerve root compression, endplate abnormalities and osteoarthritis of the facet joints in asymptomatic volunteers
Radiology 209:661-666, 1998

Schade V, Semmer N, Main CJ, Hora J, Boos N.
The impact of clinical, morphological, psychosocial and work-related factors on the outcome of lumbar discectomy.
Pain 80:239-249, 1999

Boos N, Semmer N. Elfering A. Schade V. Gal I. Zanetti M. Kissling R. Buchegger N, Hodler J. Main CJ.
Natural history of individuals with asymptomatic disc abnormalities in magnetic resonance imaging: predictors of low back pain-related medical consultation and work incapacity.
Spine. 25:1484-92, 2000

Pfarrmann CWA, Metzdorf A, Zanetti M, Hodler J, Boos N
MR Classification of Lumbar Intervertebral Disc Degeneration
Spine 26:1873-1878, 2001

Weiler Ch, Nerlich AG Zipperer J, Bachmeier BE, Boos N.
SSE Award in Basic Science: Expression of major metalloproteinases is associated with intervertebral disc degradation and resorption
Eur Spine J. 11: 308-320, 2002

Mannion AF. Elfering A. Staerke R. Junge A. Grob D. Semmer NK. Jacobshagen N. Dvorak J. Boos N.
Outcome assessment in low back pain: how low can you go?
European Spine Journal. 14:1014-26, 2005

Haefeli M. Elfering A. Kilian R. Min K. Boos N. Nonoperative treatment for adolescent idiopathic scoliosis: a 10- to 60-year follow-up with special reference to health-related quality of life.
Spine. 31:355-66; 2006

Haefeli M, Elfering A, McIntosh E, Gray A, Sukthankar A, Boos N (2008) A Cost-Benefit Analysis Using Contingent Valuation Techniques: A Feasibility Study in Spinal Surgery.
Value Health 11:575-588

