



## Anne-Katrin Hickmann

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### Units

Neurochirurgie

## Publications (13)

Martin C, Holton K, Broida S, Hickmann A, Bakker C, Lender P, Watanabe K, Meisel H, Buser Z, Presciutti S, Yoon S, AO Spine Knowledge Forum Degenerative. Comparative Complications Associated With BMP Use In Patients Undergoing ACDF for Degenerative Spinal Conditions: Systematic Review and Meta-Analysis. *Global Spine J* 2024; 14:94S-109S.

Hickmann A, Ferrari A, Bozinov O, Stienen M, Ostendorp C. Neurosurgery resident training using blended learning concepts: course development and participant evaluation. *Neurosurg Focus* 2022; 53:E13.

Hickmann A, Bratelj D, Pirvu T, Loibl M, Mannion A, O'Riordan D, Fekete T, Jeszenszky D, Eberhard N, Vogt M, Achermann Y, Haschtmann D. Management and outcome of spinal implant-associated surgical site infections in patients with posterior instrumentation: analysis of 176 cases. *Eur Spine J* 2021; 31:489-499.

Binswanger J, Kohl C, Behling F, Noell S, Hirsch S, Hickmann A, Tatagiba M, Tabatabai G, Hippler M, Renovanz M. Neuro-oncological patients' and caregivers' psychosocial burdens during the COVID-19 pandemic-A prospective study with qualitative content analysis. *Psychooncology* 2021; 30:1502-1513.

Hickmann A (2020). Postoperative Wundinfekte nach dorsaler (thorako-)lumbaler Spondylodese: Analyse von 172 Patienten. Presented at: 15. Jahrestagung der deutschen Gesellschaft für Wirbelsäulenchirurgie, online

Hickmann A. Health-related quality of life and distress in elderly vs. younger patients with high-grade glioma-results of a multicenter study. *Supportive Care Cancer* 2020; 28:5165-5175.

Hickmann A (2020). Postoperative surgical site infections in patients with posterior (thoraco-)lumbar instrumentation: Management and Outcome in 172 patients. Presented at: -, -

Renovanz M, Hickmann A, Nadji-Ohl M, Keric N, Weimann E, Wirtz C, Singer S, Ringel F, Coburger J. Health-related quality of life and distress in elderly vs. younger patients with high-grade glioma-results of a multicenter study. *Support Care Cancer* 2020; 28:5165-5175.

Renovanz M, Soebianto S, Tsakmaklis H, Keric N, Nadji-Ohl M, Beutel M, Ringel F, Wollschläger D, Hickmann A. Evaluation of the psychological burdens during the early disease trajectory in patients with intracranial tumors by the ultra-brief Patient Health Questionnaire for Depression and Anxiety (PHQ-4). *Support Care Cancer* 2019; 27:4469-4477.

Hickmann A, Frick M, Hadaschik D, Battke F, Bittl M, Ganslandt O, Biskup S, Döcker D. Molecular tumor analysis and liquid biopsy: a feasibility investigation analyzing circulating tumor DNA in patients with central nervous system lymphomas. *BMC cancer* 2019; 19:192.

Renovanz M, Tsakmaklis H, Soebianto S, Neppel I, Nadji-Ohl M, Beutel M, Werner A, Ringel F, Hickmann A. Screening for distress in patients with intracranial tumors during the first 6 months after diagnosis using self-reporting instruments and an expert rating scale (the basic documentation for psycho-oncology short form - PO-Bado SF). *Oncotarget* 2018; 9:31133-31145.

Renovanz M, Hechtner M, Kohlmann K, Janko M, Nadji-Ohl M, Singer S, Ringel F, Coburger J, Hickmann A. Compliance with patient-reported outcome assessment in glioma patients: predictors for drop out. *Neurooncol Pract* 2017; 5:129-138.

Nickel K, Renovanz M, König J, Stöckelmaier L, Hickmann A, Nadji-Ohl M, Engelke J, Weimann E, Freudenstein D, Ganslandt O, Bullinger L, Wirtz C, Coburger J. The patients' view: impact of the extent of resection, intraoperative imaging, and awake surgery on health-related quality of life in high-grade glioma patients—results of a multicenter cross-sectional study. *Neurosurg Rev* 2017; 41:207–219.

## Projects (0)

No results found.

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