



Minou Nadji-Ohl

Kontakt

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Publikationen (5)

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 burden 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.

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.

Projekte (0)

Keine Resultate gefunden.

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