7. Literaturverzeichnis


Blume WT, Ferguson GG, McNeill DK. Significance of EEG changes at carotid endarterectomy. Stroke 1986; 17: 891-897


Bond R, Rerkasem K, Rothwell PM. Routine or selective carotid artery shunting for carotid endarterectomy (and different methods of monitoring in selective shunting). Stroke 2003a; 34: 824-825


Cushman L, Brinkman SD, Ganji S, Jacobs LA. Neuropsychological impairment after carotid endarterectomy correlates with intraoperative ischemia. Cortex 1984; 20: 403-412


Detsch O, Kochs E. Perioperatives Neuromonitoring. Anaesthesist 1997; 46: 999-1014


Ederle J, Brown MM. The evidence for medicine versus surgery for carotid stenosis. Eur J Radiol 2006; 60: 3-7


Florence G, Guérét JM, Guéguen B. Electroencephalography (EEG) and somatosensory evoked potentials (SEP) to prevent cerebral ischaemia in the operating room. Clin Neurophysiol 2004; 34: 17-32


Hansen D. Systemische und regionale Oxygenierung während tiefer kontrollierter Hypotension. 2000; Habilitationsschrift, Medizinische Fakultät der Freien Universität Berlin


Horn W. Leistungsprüfsystem LPS. 1983, Hogrefe Verlag, Göttingen


Keren O, Ring H, Solzi P. Upper limb somatosensory evoked potentials as a predictor of rehabilitation progress in dominant hemisphere stroke patients. Stroke 1993; 24:1789-1793


Kodl CT, Seaquist ER. Cognitive dysfunction and diabetes mellitus. Endocrine Reviews 2008; 29: 494-511


Lal BK. Cognitive function after carotid artery revascularization. Vasc Endovasc Surg 2007; 41: 5-13


Levin HS. A guide to clinical neuropsychological testing. Arch Neurol 1994; 51: 854-859


Liebeskind DS. Collateral circulation. Stroke 2003; 34: 2279-2284


Liu EHC, Wong HK, Chia CP, Lim HJ, Chen ZY, Lee TL. Effects of isoflurane and propofol on cortical somatosensory evoked potentials during comparable depth of anaesthesia guided by bispectral index. Br J Anaesth 2005; 94: 193-197


Müller SV, Harth S, Hildebrandt H, Münte TF. Evidence based treatment of executive dysfunction. Fortschr Neurol Psychiatr 2006; 74: 10-18


Ropper AH. Evoked potentials in cerebral ischemia. Stroke 1986; 17: 3-5


Rothwell PM, Pendlebury ST, Wardlaw J, Warlow CP. Critical appraisal of the design and reporting of studies of imaging and measurement of carotid stenosis. Stroke 2000; 31: 1444-1450


Silverstein JH, Timberger M, Reich DL, Uysal S. Central nervous system dysfunction after noncardiac surgery and anesthesia in the elderly. Anesthesiology 2007a; 106: 622-628


Taylor DW, Barnett HJ, Haynes RB. Low-dose and high-dose acetylsalicylic acid for patients undergoing carotid endarterectomy: a randomized controlled trial. ASA and Carotid Endarterectomy (ACE) Trial Collaborators. Lancet 1999; 353: 2179-2184


Thiel A, Ritzka M. Zerebrale Überwachungsmaßnahmen in der Karotischirurgie. Ergebnisse einer Umfrage in der Bundesrepublik Deutschland. Anästhesiol Intensivmed Notfallmed Schmerzther 2001; 36: 693-697


Witdoeckt C, Chariani S. Somatosensory evoked potentials in carotid surgery. II. Comparison between qualitative and quantitative scoring systems. Electroenceph Clin Neurophysiol 1997; 104: 328-332

