Literatur zu

Die Schwangere mit neurologischen Begleiterkrankungen
Implikationen für das peripartale Anästhesiemanagement – Teil I

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1 Soriano SG, Anand KJ. Anesthetics and brain toxicity. Curr Opin Anaesthesiol 2005;18:293-7


3 Block F. Neurologic diseases and pregnancy. Nervenarzt 1999;70:1062-1071

4 Fox AW, Diamond ML, Spierings ELH. Migraine during pregnancy: Options for therapy. CNS Drugs 2005;6:465-482


23 Siemkowicz E. Multiple sclerosis and surgery. Anaesthesia 1979;31:1211-1216


26 Foldes FF, McNall PG. Myasthenia gravis: A guide for anesthesiologists. Anesthesiology 1962;23:837-872


39 ACOG practice bulletin. Diagnosis and management of preeclampsia and eclampsia. Obstet Gynecol 2002;99:159-167


43 Vercauteren MP, Geernaert K, Hoffmann VL et al. Postoperative intrathecal patient-controlled analgesia with bupivacaine, sufentanil or a mixture of both. Anaesthesia 1998;53:1022-7

44 Aya AG, Mangin R, Vialles N. Patients with severe preeclampsia experience less hypotension during spinal anesthesia for elective cesarean delivery than healthy parturients: a prospective cohort comparison. Anesth Analg 2003;97:867-72


51 Srikiatkhachorn A. Towards the better understanding about pathogenesis of chronic daily headache. J Med Assoc Thai 2006;89:S234-43

52 Haupt, WF. Recent advances of therapeutic apheresis in Guillain-Barre Syndrome. Therapeutic Apheresis 2000;4:271-274


56 Madazli R, Budak E, Calay Z, Aksu MF. Correlation between placental bed biopsy findings, vascular cell adhesion molecule and fibronectin levels in pre-eclampsia. BJOG 2000;107:514-518

57 Marini M, Vichi D, Toscano A et al. Expression of vascular endothelial growth factor receptor types 1, 2 and 3 in placenta from pregnancies complicated by hypertensive disorders. Reprod Fertil Dev 2007;19:641-51

58 Lang C, Behnke H, Wulf H, Geldner G. Placental passage of anesthetics and
adjuvants. Anaesthesist 2002;51:409-417