

Postpartale Aortendissektion Typ A und chronische arterielle Hypertonie

Dissection aortique de type A du postpartum et hypertension artérielle chronique

Literatur / Références

- 1 Clouse WD, et al. Improved prognosis of thoracic aortic aneurysms: a population-based study. *JAMA*. 1998;280(22):1926–9.
- 2 Van Lieshout JJ, Wesseling KH. Continuous cardiac output by pulse contour analysis? *Br J Anaesth*. 2001;86(4):467–9.
- 3 Macedo ML, et al. Maternal Wave Reflections and Normal Pregnancy as Assessed by Applanation Tonometry. *Hypertension*. 2008;51:1047–51.
- 4 Thiele RH, et al. Arterial Waveform Analysis for the Anesthesiologist: Past, Present and Future Concepts. *Anesth Analg*. 2011;113:766–76.
- 5 Avni B, et al. Aortic stiffness in normal and hypertensive pregnancy. *Blood Pressure*. 2010;19:11–5.
- 6 Mitchell GF, et al. Augmentation Index and central aortic stiffness in middle-aged to elderly individuals. *Am J Hypertens*. 2007;20(6):642–7.
- 7 Langesaeter E, et al. Continuous Invasive Blood Pressure and Cardiac Output Monitoring during Cesarean Delivery. *Anesthesiology*. 2008;109:856–63.
- 8 Dyer RA, et al. Haemodynamic changes associated with spinal anesthesia for cesarean delivery in severe preeclampsia. *Anesthesiology*. 2008;108:802–11.
- 9 Langesaeter E. Is it more Informative to Focus on Cardiac Output than Blood Pressure during Spinal Anesthesia for Cesarean Delivery in Women with Severe Preeclampsia? *Anesthesiology*. 2008;108:771–2.
- 10 Valensise H, et al. Maternal and fetal hemodynamic effects induced by nitric oxide donors and plasma volume expansion in pregnancies with gestational hypertension complicated by intrauterine growth restriction with absent end-diastolic flow in the umbilical artery. *Ultrasound Obstet Gynecol*. 2008;31:55–64.
- 11 Von Dadelszen P, et al. Fall in mean arterial pressure and fetal growth restriction in pregnancy hypertension: a meta-analysis. *Lancet*. 2000;355:87–92.
- 12 De Swiet M. Maternal blood pressure and birthweight. *Lancet*. 2000;355:81–82.
- 13 Leitlinien der Deutschen Hochdruckliga (DHL) 2008 basierend auf den Leitlinien der European Society of Hypertension (ESH) und European Society of Cardiology (ESC).
- 14 Abalos E, et al. Antihypertensive drug therapy for mild to moderate hypertension during pregnancy. *The Cochrane Library*. 2010;10:1–69.
- 15 Khalil A, et al. Antihypertensive therapy and central hemodynamics in women with hypertensive disorders in pregnancy. *Obstet Gynecol*. 2009;113(3):646–54.
- 16 Khalil A, et al. Effect of antihypertensive therapy with alpha-methyldopa on uterine artery Doppler in pregnancies with hypertensive disorders. *Ultrasound Obstet Gynecol*. 2010;35(6):688–94.
- 17 Monnet X, et al. Arterial pressure allows monitoring the changes in cardiac output induced by volume expansion but not by norepinephrine. *Crit Care Med*. 2011;39:1394–9.
- 18 Eberle Schnüriger B, Maggiorini M. Neues zum hämodynamischen Monitoring und zur Ernährung. *Schweiz Med Forum*. 2012;12(3):42–43.
- 19 Jhanji S, et al. Cardiac output monitoring: Basic science and clinical application. *Anaesthesia*. 2008;63:172–81.
- 20 Oliver PM, et al. Hypertension, cardiac hypertrophy, and sudden death in mice lacking natriuretic peptide receptor A. *Proc Natl Acad Sci USA*. 1997;94(26):14730–5.
- 21 Magee LA, et al. Control of hypertension in pregnancy (CHIPS trial: 1/4/2009–31/10/2013). *Curr Hypertens Rep*. 2009;11(6):429–36.