

Cerebrovasculaire aandoeningen in de zwangerschap, *Imago* 2022-1

Literatuur

- 1 Liu, S, Chan, WS, Ray, JG, et al. for the Canadian Perinatal Surveillance System (Public Health Agency of Canada). Stroke and cerebrovascular disease in pregnancy incidence, temporal trends, and risk factors. *Stroke* 2019;50:13-20.
- 2 Roeder HJ, Lopez JR, Miller EC. Ischemic stroke and cerebral venous sinus thrombosis in pregnancy. In Steegers EAP, Cippola MJ, Miller EC, eds. *Handbook of clinical neurology* (pp. 3-31). Vol. 172, 1st ed. Elsevier, 2020.
- 3 Swartz RH, Cayley ML, Foley N, et al. The incidence of pregnancy-related stroke: A systematic review and meta-analysis. *Int J Stroke* 2017;12(7):687-97.
- 4 Khalid AS, Hadbavna A, Williams D, et al. A review of stroke in pregnancy: incidence, investigations and management. *TOG* 2020;22:21-33.
- 5 Kamel H, Navi BB, Sriram N, et al. Risk of a thrombotic event after the 6-week postpartum period. *N Engl J Med* 2014;370(14):1307-15.
- 6 Van de Kerkhof MPJ, Haan-Jebbink JM de, Sprengers MES, et al. Cerebrovasculaire complicaties rondom de zwangerschap *Tijdschr Neurol Neurochir* 2017;118(2):47-53.
- 7 Kuklina EV, Tong X, Bansil P, et al. Trends in pregnancy hospitalizations that included a stroke in the United States from 1994 to 2007: reasons for concern? *Stroke* 2011;42(9):2564-70.
- 8 Udell JA, Lu H, Redelmeier DA. Failure of fertility therapy and subsequent adverse cardiovascular events. *CMAJ* 2017;189(10):E391-E397.
- 9 Kelestimur F. Sheehan's syndrome. *Pituitary* 2003;6(4):181-8.
- 10 Woo YS, Hong SC, Park SM, et al. Ischemic stroke related to an amniotic fluid embolism during labor. *J Clin Neurosci* 2015;22(4):767-8.
- 11 American College of Radiology (ACR). SPR practice parameter for imaging pregnant or potentially pregnant adolescents and women with ionizing radiation. Beschikbaar via: <https://www.acr.org//media/acr/files/practice-parameters/pregnant-pts.pdf> [Geraadpleegd op 13 september 2021.]
- 12 Williams PM, Fletcher S. Health effects of prenatal radiation exposure. *Am Fam Physician* 2010;82(5):488-93.
- 13 Zambrano MD, Miller EC. Maternal stroke: an update. *Curr Atheroscler Rep* 2019;21(9):33.
- 14 Reilly CR, Cuesta-Fernandez A, Kayaleh OR. Successful gestation and delivery using clopidogrel for secondary stroke prophylaxis: a case report and literature review. *Arch Gynecol Obstet* 2014;290(3):591-4.
- 15 Stevens H, Ammerman HH. Intracranial venous thrombosis in early pregnancy. *Am J Obstet Gynecol* 1959;78(1):104-8.
- 16 Stansfield FR. Puerperal cerebral thrombophlebitis treated by heparin. *Br Med J* 1942;1(4239):436-8.
- 17 Ferro JM, Canhão P, Aguiar de Sousa D. Cerebral venous thrombosis. *Presse Med* 2016;45(12 Pt 2):e429-e450.
- 18 Kashkoush AI, Ma H, Agarwal N, et al. Cerebral venous sinus thrombosis in pregnancy and puerperium: A pooled, systematic review. *J Clin Neurosci* 2017;39:9-15.
- 19 Federatie Medisch Specialisten – Richtlijn Antitrombotisch beleid. Beschikbaar via: https://richtlijnendatabase.nl/richtlijn/antitrombotisch_beleid/preventie_vte_in_de_verloskunde/keuze_a_nticoagulantia_bij_borstvoeding.html [Geraadpleegd 13 september 2021.]
- 20 Shimada C, Akaishi R, Cho K, et al. Outcomes of 83 fetuses exposed to angiotensin receptor blockers during the second or third trimesters: a literature review. *Hypertens Res* 2015;38(5):308-13.
- 21 Derdeyn CP, Zipfel GJ, Albuquerque FC, et al. Management of brain arteriovenous malformations: A scientific statement for healthcare professionals from the American Heart Association/American Stroke Association. *Stroke* 2017;48(8):e200-e224.
- 22 Gross BA, Du R. Hemorrhage from arteriovenous malformations during pregnancy. *Neurosurgery*. 2012 Aug;71(2):349-55; discussion 355-6.
- 23 Van Beijnum J, Wilkinson T, Whitaker HJ, et al. Relative risk of hemorrhage during pregnancy in patients with brain arteriovenous malformations. *Int J Stroke* 2017;12(7):741-7.
- 24 Mohr JP, Parides MK, Stapf C, et al. Medical management with or without interventional therapy for unruptured brain arteriovenous malformations (ARUBA): a multicentre, non-blinded, randomised trial. *Lancet* 2014;383(9917):614-21.

- 25 Merlino L, Del Prete F, Titi L, et al. Cerebral cavernous malformation: Management and outcome during pregnancy and puerperium. A systematic review of literature. J Gynecol Obstet Hum Reprod 2021;50(1):101927.