

BIBLIOGRAPHIE HÉMORRAGIES POSTPARTUM

AHFS drug information 2004. McEvoy GK, ed. Oxytocin. Bethesda, MD: American Society of Health-System Pharmacists; 2004:3121-3.

Al-Zirqi, I., Vangen, S., Forsen, L., & Stray-Pedersen, B. (2008). Prevalence and risk factors of severe obstetric haemorrhage. *BJOG: An International Journal of Obstetrics & Gynaecology*, 115(10), 1265-1272.

Al-Zirqi, I., Vangen, S., Forsén, L., & Stray-Pedersen, B. (2009). Effects of onset of labor and mode of delivery on severe postpartum hemorrhage. *American journal of obstetrics and gynecology*, 201(3), 273-e1.

Basso, M., Chan, C., Duckitt, K., & Lett, R. (2022). Guideline No. 431: postpartum hemorrhage and hemorrhagic shock. *Journal of Obstetrics and Gynaecology Canada*, 44(12), 1293-1310.

Begley, C. M. (1990). A comparison of 'active' and 'physiological' management of the third stage of labour. *Midwifery*, 6(1), 3-17.

Bernitz, S., Betran, A. P., Gunnes, N., Zhang, J., Blix, E., Øian, P., ... & Dalbye, R. (2023). Association of oxytocin augmentation and duration of labour with postpartum haemorrhage: A cohort study of nulliparous women. *Midwifery*, 123, 103705.

Butwick, A. J., Ramachandran, B., Hegde, P., Riley, E. T., El-Sayed, Y. Y., & Nelson, L. M. (2017). Risk Factors for Severe Postpartum Hemorrhage After Cesarean Delivery: Case-Control Studies. *Anesthesia and analgesia*, 125(2), 523–532.
<https://doi.org/10.1213/ANE.0000000000001962>

Combs, C. Andrew, Edward L. Murphy, and Russell K. Laros Jr. "Factors associated with postpartum hemorrhage with vaginal birth." *Obstetrics & Gynecology* 77, no. 1 (1991): 69-76.

Davey, M. A., Flood, M., Pollock, W., Cullinane, F. & McDonald, S. Risk factors for severe postpartum hemorrhage: A population-based retrospective cohort study. *Aust. N. Z. J. Obstet. Gynaecol.* 60(4), 522–32 (2020).

Dahlen, H. G., Tracy, S., Tracy, M., Bisits, A., Brown, C., & Thornton, C. (2014). Rates of obstetric intervention and associated perinatal mortality and morbidity among low-risk women giving birth in private and public hospitals in NSW (2000–2008): a linked data population-based cohort study. *BMJ open*, 4(5), e004551.

Dahlen, H. G., Thornton, C., Downe, S., De Jonge, A., Seijmonsbergen-Schermer, A., Tracy, S., ... & Peters, L. (2021). Intrapartum interventions and outcomes for women and children

following induction of labour at term in uncomplicated pregnancies: a 16-year population-based linked data study. *BMJ open*, 11(6), e047040.

Evensen, A., Anderson, J. M., & Fontaine, P. (2017). Postpartum hemorrhage: prevention and treatment. *American family physician*, 95(7), 442-449.

Lederman, R. P., Lederman, E., & McCann, D. S. (1985). Anxiety and epinephrine in multiparous women in labor: relationship to duration of labor and fetal heart rate pattern. *American journal of obstetrics and gynecology*, 153(8), 870-877.

Elise N. Erickson, Nicole S. Carlson,
Predicting Postpartum Hemorrhage After Low-Risk Vaginal Birth by Labor Characteristics and Oxytocin Administration,
Journal of Obstetric, Gynecologic & Neonatal Nursing, Volume 49, Issue 6, 2020, Pages 549-563, ISSN 0884-2175, <https://doi.org/10.1016/j.jogn.2020.08.005>.

Ekin, A., Gezer, C., Solmaz, U. *et al.* Predictors of severity in primary postpartum hemorrhage. *Arch Gynecol Obstet* **292**, 1247–1254 (2015). <https://doi.org/10.1007/s00404-015-3771-5>

Fawcus, S., & Moodley, J. (2013). Postpartum haemorrhage associated with caesarean section and caesarean hysterectomy. *Best practice & research. Clinical obstetrics & gynaecology*, 27(2), 233–249. <https://doi.org/10.1016/j.bpobgyn.2012.08.018>

Grzeskowiak LE, McBain R, Dekker GA, Clifton VL. Antidepressant use in late gestation and risk of postpartum haemorrhage: a retrospective cohort study. *BJOG*. 2015.

Karimi, N., Molaee, G., Tarkesh Esfahani, N. *et al.* Placental cord drainage and its outcomes at third stage of labor: a randomized controlled trial. *BMC Pregnancy Childbirth* **22**, 570 (2022). <https://doi.org/10.1186/s12884-022-04877-8>

Khireddine I, Le Ray C, Dupont C, Rudigoz RC, Bouvier-Colle MH, Deneux-Tharaux C. Induction of labor and risk of postpartum hemorrhage in low risk parturients. *PLoS One*. 2013;8(1):e54858. doi: 10.1371/journal.pone.0054858. Epub 2013 Jan 25. PMID: 23382990; PMCID: PMC3555986.

Kramer, M. S., Dahhou, M., Vallerand, D., Liston, R., & Joseph, K. S. (2011). Risk factors for postpartum hemorrhage: can we explain the recent temporal increase?. *Journal of obstetrics and gynaecology Canada*, 33(8), 810-819.

Kramer, Michael S., Cynthia Berg, Haim Abenhaim, Mourad Dahhou, Jocelyn Rouleau, Azar Mehrabadi, and K. S. Joseph. "Incidence, risk factors, and temporal trends in severe postpartum hemorrhage." *American journal of obstetrics and gynecology* 209, no. 5 (2013): 449-e1

Lam, V. H., & Vinh, T. Q. (2023). Risk factors of postpartum hemorrhage due to uterine atony: a retrospective cohort study. *Tap chí Phụ sản*, 21(1), 9-15.

Letsky, E. A. (2008). Blood volume, haematinics, anaemia. *Medical disorders in obstetrics practice*. Oxford: Blackwell Science, 29-60.

Magann, E. F., Evans, S., Hutchinson, M., Collins, R., Howard, B. C., & Morrison, J. C. (2005). Postpartum hemorrhage after vaginal birth: an analysis of risk factors. *Southern medical journal*, 98(4), 419-423.

Montufar-Rueda, C., Rodriguez, L., Jarquin, J. D., Barboza, A., Bustillo, M. C., Marin, F., ... & Estrada, F. (2013). Severe postpartum hemorrhage from uterine atony: a multicentric study. *Journal of pregnancy*, 2013.

Nissen, E., Lilja, G., Widström, A. M., & Uvnäs-Moberg, K. (1995). Elevation of oxytocin levels early post partum in women. *Acta obstetrica et gynecologica Scandinavica*, 74(7), 530-533.

Onah, H. E., Ibeziako, N., Umezulike, A. C., Effetie, E. R., & Ogbuokiri, C. M. (2005). Decision–delivery interval and perinatal outcome in emergency caesarean sections. *Journal of obstetrics and gynaecology*, 25(4), 342-346.

Olsen, O., & Clausen, J. A. (2023). Planned hospital birth compared with planned home birth for pregnant women at low risk of complications. *Cochrane Database of Systematic Reviews*, 2023(3). <https://doi.org/10.1002/14651858.CD005218.pub5>

Oyelese, Yinka, and Cande V. Ananth. "Postpartum hemorrhage: epidemiology, risk factors, and causes." *Clinical obstetrics and gynecology* 53, no. 1 (2010): 147-156.

Perlman, N. C., & Carusi, D. A. (2019). Retained placenta after vaginal delivery: risk factors and management. *International journal of women's health*, 11, 527–534.
<https://doi.org/10.2147/IJWH.S218933>

Pettersen, S., Falk, R. S., Vangen, S., & Nyfløt, L. T. (2023). Exploring trends of severe postpartum haemorrhage: a hospital-based study. *BMC pregnancy and childbirth*, 23(1), 363.
<https://doi.org/10.1186/s12884-023-05702-6>

Phillip H, Fletcher H, Reid M. The impact of induced labour on postpartum blood loss. *J Obstet Gynaecol*. 2004 Jan;24(1):12-5. doi: 10.1080/01443610310001620215. PMID: 14675973.

Rashidi, M., Maier, E., Dekel, S., Sütterlin, M., Wolf, R. C., Ditzen, B., ... & Herpertz, S. C. (2022). Peripartum effects of synthetic oxytocin: The good, the bad, and the unknown. *Neuroscience & Biobehavioral Reviews*, 141, 104859.

Rossi, A. C., & Prefumo, F. (2018). Planned home versus planned hospital births in women at low-risk pregnancy: A systematic review with meta-analysis. *European journal of obstetrics, gynecology, and reproductive biology*, 222, 102–108.

<https://doi.org/10.1016/j.ejogrb.2018.01.016>

Rossen, J., Økland, I., Nilsen, O. B., & Eggebø, T. M. (2010). Is there an increase of postpartum hemorrhage, and is severe hemorrhage associated with more frequent use of obstetric interventions?. *Acta obstetricia et gynecologica Scandinavica*, 89(10), 1248-1255.

Ruangkit, C., Leon, M., Hassen, K. *et al.* Maternal bleeding complications following early versus delayed umbilical cord clamping in multiple pregnancies. *BMC Pregnancy Childbirth* 18, 131 (2018). <https://doi.org/10.1186/s12884-018-1781-6>

Soltani H, Poulouse TA, Hutchon DR. Placental cord drainage after vaginal delivery as part of the management of the third stage of labour. *Cochrane Database of Systematic Reviews* 2011, Issue 9. Art. No.: CD004665. DOI: 10.1002/14651858.CD004665.pub3. Accessed 24 June 2023.

Stine Bernitz, Ana Pilar Betran, Nina Gunnes, Jun Zhang, Ellen Blix, Pål Øian, Torbjørn Moe Eggebø, Rebecka Dalbye, Association of oxytocin augmentation and duration of labour with postpartum haemorrhage: A cohort study of nulliparous women, *Midwifery*, Volume 123, 2023, 103705, ISSN 0266-6138, <https://doi.org/10.1016/j.midw.2023.103705>. (<https://www.sciencedirect.com/science/article/pii/S0266613823001080>)

Uvnäs-Moberg, K., Ekström-Bergström, A., Berg, M., Buckley, S., Pajalic, Z., Hadjigeorgiou, E., ... & Dencker, A. (2019). Maternal plasma levels of oxytocin during physiological childbirth—a systematic review with implications for uterine contractions and central actions of oxytocin. *BMC pregnancy and childbirth*, 19, 1-17.

Waterstone, M., Wolfe, C., Hooper, R., & Bewley, S. (2003). Postnatal morbidity after childbirth and severe obstetric morbidity. *BJOG: An International Journal of Obstetrics & Gynaecology*, 110(2), 128-133.

Wormer, K. C., Jamil, R. T., & Bryant, S. B. (2022). Acute postpartum hemorrhage. In *StatPearls [Internet]*. StatPearls Publishing.

Winkler, A, Isacson, M, Gustafsson, A, Svedenkrans, J, Andersson, O. Cord clamping beyond 3 minutes: Neonatal short-term outcomes and maternal postpartum hemorrhage. *Birth*. 2022; 49: 783- 791. doi: [10.1111/birt.12645](https://doi.org/10.1111/birt.12645)

Xiong, X., Buekens, P., Alexander, S., Demianczuk, N., & Wollast, E. (2000). Anemia during pregnancy and birth outcome: a meta-analysis. *American journal of perinatology*, 17(03), 137-146.

<https://www.healthline.com/health/pregnancy/complications-delivery-uterine-atony>

(<https://www.sciencedirect.com/science/article/pii/S0884217520301222>)