

## DAFTAR PUSTAKA

- Abbas, R. A., & Nassar, A. Placenta Accreta Spectrum: Conservative Management and Its Impact on Future Fertility. *Maternal-Fetal Medicine* [Internet]. 2020; 03(04): 263- 267. <https://doi.org/10.1097/FM9.0000000000000077>
- Alison G. Cahill, M. M., Richard Beigi, M. Ms., R. Phillips Heine, M., Robert M. Silver, M., & Joseph R. Wax, M; The American College of Obstetricians and Gynecologists and the Society for Maternal– Fetal Medicine. *Obstetric Care Consensus Placenta Accreta Spectrum*. Obstet Gynecol. <https://doi.org/10.1097/AOG.0000000000002983>
- Aziz, M. F., Kim, D., Mako, J., Hand, K., & Brambrink, A. M. (2012). A retrospective study of the performance of video laryngoscopy in an obstetric unit. *Anesthesia and analgesia*, 115(4), 904–906. <https://doi.org/10.1213/ANE.0b013e3182642130>
- Baldwin, H. J., Patterson, J. A., Nippita, T. A., Torvaldsen, S., Ibiebele, I., Simpson, J. M., & Ford, J. B. (2018). Antecedents of Abnormally Invasive Placenta in Primiparous Women: Risk Associated With Gynecologic Procedures. *Obstetrics and gynecology*, 131(2), 227–233. <https://doi.org/10.1097/AOG.0000000000002434>
- Bartels, H. C., Postle, J. D., Downey, P., & Brennan, D. J. Placenta accreta spectrum: A review of pathology, molecular biology, and biomarkers. In *Disease Markers* [Internet]. 2018. <https://doi.org/10.1155/2018/1507674>
- Binici, O., & Büyükfırat, E. Anesthesia for Cesarean Section in Parturients with Abnormal Placentation: A Retrospective Study. *Cureus* [Internet]. 2019; 11(6): 1-7. <https://doi.org/10.7759/cureus.5033>
- Bisri, D. Y., Paramita, D., & Bisri, T. Anatomi dan Fisiologi Wanita Hamil. In : Bisri, D. Y., Paramita, D., & Bisri, T. *Obstetric Anesthesia & Critical Care*. Jakarta : Subkomisi Pendidikan Subspesialis Anestesi Obstetri Kolegium Anestesiologi dan Terapi Intensif Indonesia (KATI), 2021. P 1-13
- Bowman, Z. S., Eller, A. G., Bardsley, T. R., Greene, T., Varner, M. W., & Silver, R. M. (2014). Risk factors for placenta accreta: a large prospective cohort. *American journal of perinatology*, 31(9), 799–804. <https://doi.org/10.1055/s-0033-1361833>
- Cali, G., Forlani, F., Lees, C., Timor-Tritsch, I., Palacios-Jaraquemada, J., Dall'Asta, A., Bhide, A., Flacco, M. E., Manzoli, L., Labate, F., Perino, A., Scambia, G., & D'Antonio, F. (2019). Prenatal ultrasound staging system for placenta accreta spectrum disorders. *Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology*, 53(6), 752–760. <https://doi.org/10.1002/uog.20246>
- Chestnut, D., Wong, C., & Tsen, L. *Chestnut's Obstetric Anesthesia: Principles and Practice* : Neuraxial Anesthesia [Internet] . New York: Elsevier;

2019. available from Elsevier : <https://www.elsevier.com/books/chestnuts-obstetric-anesthesia-principles-and-practice/chestnut/978-0-323-56688-9>
- Cunningham, F. G., Leveno, K. J., Bloom, S. L., Dashe, J. S., & Hoffman, B. L. Placental Abnormalities. In Williams Obstetrics [Internet]. USA: McGraw-Hill Education; 2018. Available from McGraw Hill: <https://accessmedicine.mhmedical.com/book.aspx?bookID=2977>
- Ekeoduru, R., & Rahangdale, R. Combined Spinal Epidural (CSE), *ASRA Pain Medicine Update* [Internet]. 2019. Available from : [https://www.asra.com/news-publications/asra-updates/blog-landing/legacy-b-blog-posts/2019/08/07/combined-spinal-epidural-\(cse\)](https://www.asra.com/news-publications/asra-updates/blog-landing/legacy-b-blog-posts/2019/08/07/combined-spinal-epidural-(cse))
- Eshkoli, T., Weintraub, A. Y., Sergienko, R., & Sheiner, E. (2013). Placenta accreta: risk factors, perinatal outcomes, and consequences for subsequent births. *American journal of obstetrics and gynecology*, 208(3), 219.e1–219.e2197. <https://doi.org/10.1016/j.ajog.2012.12.037>
- Fan, D., Rao, J., Lin, D., Zhang, H., Zhou, Z., Chen, G., et al. Anesthetic management in cesarean delivery of women with placenta previa: a retrospective cohort study. *BMC Anesthesiology* [Internet]. NCBI ; 2020. <https://doi.org/10.1186/s12871-021-01472-w>
- Faralli, I., Del Negro, V., Chinè, A., Aleksa, N., Ciminello, E., & Piccioni, M. G. (2022). Placenta Accreta Spectrum (PAS) Disorder: Ultrasound versus Magnetic Resonance Imaging. *Diagnostics*, 12(11), 2769. MDPI AG. Retrieved from <http://dx.doi.org/10.3390/diagnostics12112769>
- Frölich, M. Obstetric Anesthesia. In: J. F. Butterworth, D. C. Mackey, & J. D. Wasnick, *Morgan & Mikhail's Clinical Anesthesiology*. 6<sup>th</sup> ed. New York : McGraw Hill, 2022. P 1383- 1440.
- Garmi, G., & Salim, R. (2012). Epidemiology, etiology, diagnosis, and management of placenta accreta. *Obstetrics and gynecology international*, 2012, 873929. <https://doi.org/10.1155/2012/873929>
- Gurarie, M., & Rainford, M. The Anatomy of The Placenta. The placenta ensures fetuses get necessary food and oxygen during pregnancy [Internet]. *Verywellhealth*; 2022. Available from verywellhealth: <https://www.verywellhealth.com/placenta-anatomy-4844343#toc-anatomy>
- Hawkins, R., Evans, M., Hammond, S., Hartopp, R., & Evans, E. Placenta accreta spectrum disorders - Perioperative management: The role of the anaesthetist. *Best Practice & Research Clinical Obstetrics and Gynaecology* [Internet]. Elsevier; 2020. <https://doi.org/10.1016/j.bpobgyn.2020.08.003>
- Halliday, L., Nelson, S. M., & Kearns, R. J. (2022). Epidural analgesia in labor: A narrative review. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics*, 159(2), 356–364. <https://doi.org/10.1002/ijgo.14175>
- Hood, C., & Yokley, J. Delayed Interval Hysterectomy After Cesarean Delivery for Placenta Accreta Spectrum. [Internet]. *SAUSHEC*; 2019. Available

- from : <https://apps.dtic.mil/sti/trecms/pdf/AD1170967.pdf>
- Hou, B. J., Du, Y., Gu, S. X., Fan, J., Wang, R., Deng, H., Guo, D. X., Wang, L., & Wang, Y. Y. (2019). General anesthesia combined with epidural anesthesia maintaining appropriate anesthesia depth may protect excessive production of inflammatory cytokines and stress hormones in colon cancer patients during and after surgery. *Medicine*, 98(30), e16610. <https://doi.org/10.1097/MD.00000000000016610>
- Ihsaniar, A., & Anggoro, P. Epidural Anesthesia Management in Caesarean Section with Placenta Accreta. *Journal of Anaesthesia and Pain*. 2022, 3(3), 57–60. Surakarta: Brawijaya University. <https://doi.org/10.21776/ub.jap.2022.003.03.05>
- Ikeda, T., Kato, A., Bougaki, M., Araki, Y., Ohata, T., Kawashima, S., Imai, Y., Ninagawa, J., Oba, K., Chang, K., Uchida, K. and Yamada, Y. (2020). A retrospective review of 10-year trends in general anesthesia for cesarean delivery at a university hospital: the impact of a newly launched team on obstetric anesthesia practice. *BMC Health Services Research*, 20(1). doi:<https://doi.org/10.1186/s12913-020-05314-2>.
- Jansen, C. H. J. R., Kastelein, A. W., Kleinrouweler, C. E., Van Leeuwen, E., De Jong, K. H., Pajkrt, E., & Van Noorden, C. J. F. (2020). Development of placental abnormalities in location and anatomy. *Acta obstetrica et gynecologica Scandinavica*, 99(8), 983–993. <https://doi.org/10.1111/aogs.13834>
- Jauniaux, E., Kingdom, J. C., & Silver, R. M. (2021). A comparison of recent guidelines in the diagnosis and management of placenta accreta spectrum disorders. *Best practice & research. Clinical obstetrics & gynaecology*, 72, 102–116. <https://doi.org/10.1016/j.bpobgyn.2020.06.007>
- Jauniaux, E., R., M., Alfirevic, Z., Bhide, A., G., Belfort, M. A., Burton, G. J., Collins, S. L., et al. Placenta Praevia and Placenta Accreta: Diagnosis and Management: Green-top Guideline No. 27a. *BJOG: An International Journal of Obstetrics and Gynaecology* [Internet]. London: BJOG; 2019(A): 126(1), p1–48 . <https://doi.org/10.1111/1471-0528.15306>
- Jauniaux, E., Ayres-de-Campos, D., Langhoff-Roos, J., Fox, K. A., Collins, S., Duncombe, G., et al. FIGO classification for the clinical diagnosis of placenta accreta spectrum disorders. In *International Journal of Gynecology and Obstetrics* [Internet] John Wileyand Sons Ltd; 2019(b): 146(1), pp. 20–24. <https://doi.org/10.1002/ijgo.12761>
- Jauniaux, E., Collins, S., & Burton, G. J. Placenta accreta spectrum: pathophysiology and evidence-based anatomy for prenatal ultrasound imaging. *American Journal of Obstetrics & Gynecology* 1 [Internet]. London: AJOG; 2017. <https://doi.org/10.1016/j.ajog.2017.05.067>
- Kaser DJ, Melamed A, Bormann CL, et al. Cryopreserved embryo transfer is an independent risk factor for placenta accreta. *Fertility and Sterility*. 2015 May;103(5):1176-84.e2. PMID: 25747133. <https://doi.org/10.1016/j.fertnstert.2015.01.021>

- Kingsley, C., & McGlennan, A. The labour epidural: the basics. Update in Anaesthesia [Internet]. London: *World Federation of Societies of Anaesthesiologists*; 2019. <https://doi.org/10.1029/WFSA-D-18-00002>
- Kinsella, S. M., Winton, A. L., Mushambi, M. C., Ramaswamy, K., Swales, H., Quinn, A. C., & Popat, M. (2015). Failed tracheal intubation during obstetric general anaesthesia: a literature review. *International journal of obstetric anaesthesia*, 24(4), 356–374. <https://doi.org/10.1016/j.ijoa.2015.06.008>
- Khokhar, R., S., Baaj, J., Khan, M., U., Dammas, F., A., & Rashid, N. Placenta accreta and anesthesia: A multidisciplinary approach. *Saudi journal of anaesthesia* [Internet]. Riyadh: NCBI; 2018:10(3), pp332–334. <https://doi.org/10.4103/1658-354X.174913>
- Kumar, R., Sahay, N., & Naaz, S. Anesthetic management of complicated placenta perkreta. *Ain-Shams J Anesthesiol* [Internet]. Springer; 2022:14, 14 2022. <https://doi.org/10.1186/s42077-021-00202-1>
- Liu, X., Wang, Y., Wu, Y., Zeng, J., Yuan, X., Tong, C., et al. What we know about placenta accreta spectrum (PAS). In *European Journal of Obstetrics and Gynecology and Reproductive Biology* [Internet]. Elsevier; 2019:259, pp. 81–89. <https://doi.org/10.1016/j.ejogrb.2021.02.001>
- Lopez-Erazo, L., J., Sánchez, B., Blanco, L., F., & Nieto-Calvache, A., J. Placenta accreta spectrum anaesthetic management with neuraxial technique can be facilitated by multidisciplinary groups. *Indian Journal of Anesthesia* [Internet], IJA;2021:65(2), p153–156. [https://doi.org/10.4103/ija.IJA\\_1216\\_20](https://doi.org/10.4103/ija.IJA_1216_20)
- Lubis, P., M., Yaznil R., M., Barus, N., G., Melvin, A., Martin, E., & Faustine, M. Maternal Outcomes of Hysterectomy and Conservative Surgery in Placenta Accreta, *Current Women's Health Reviews*; 2020: 16(3), p201-205. <https://dx.doi.org/10.2174/1573404816666200303123850>
- Markley, J. C., Farber, M. K., Perlman, N. C., & Carusi, D. A. (2018). Neuraxial Anesthesia During Cesarean Delivery for Placenta Previa With Suspected Morbidly Adherent Placenta: A Retrospective Analysis. *Anesthesia and analgesia*, 127(4), 930–938. <https://doi.org/10.1213/ANE.0000000000003314>
- Mhyre, J. and Ch, F. (2019). *Editorial Views General Anesthesia for Cesarean Delivery Occasionally Essential but Best Avoided*.
- Ming, Y., Zeng, X., Zheng, T., Luo, Q., Zhang, J., & Zhang, L. (2022). Epidemiology of placenta accreta spectrum disorders in Chinese pregnant women: A multicenter hospital-based study. *Placenta*, 126,133–139. <https://doi.org/10.1016/j.placenta.2022.06.009>
- Murata, H., Hara, T., & Sumikawa, K. (2009). Masui. *The Japanese journal of anesthesiology*, 58(7), 903–906. <https://pubmed.ncbi.nlm.nih.gov/19618833/>
- Morlando, M., & Collins, S. Placenta Accreta Spectrum Disorders: Challenges, Risks, and Management Strategies. *International Journal of Women's*

- Health* [Internet]. Dovepress; 2020;12:p1033-1045.  
<https://doi.org/10.2147/IJWH.S224191>
- Palmer, C., D'angelo, R., & Paech, M. *Obstetric Anesthesia* [Internet]. Oxford University Press; 2013.  
<https://doi.org/10.1093/med/9780199733804.001.0001>
- Pei, J., P., Zhang, D., P., & Liang, Y.. Effects of epidural combined with general anesthesia versus general anesthesia alone in gastric cancer surgery: a propensity score matching analysis. *Annals Of Translational Medicine* [Internet]. John Wiley & Sons Ltd. ; 2020 : 8(7).  
<https://doi.org/10.21037/atm.2020.03.127>
- Rana, S., Munir, A., Quraishi, Q., Akhtar, A., Pervaiz, E., & Syed, H. Anaesthetic Practices and Maternal Outcome in Rising Placenta Accreta Spectrum in Tertiary Care Hospital. *Journal of Rawalpindi Medical College (JRMC)* [Internet]. JRMC;2020. p108-111.  
<https://doi.org/10.37939/jrmc.v24i2.1130>
- Ranasinghe, J., Davidson, E., & Birnbach D., J. Combined spinal-epidural anesthesia. HadzicA(Ed.), Hadzic's Textbook of Regional Anesthesia and Acute Pain Management, 2e[Internet]. McGrawHill; 2019. Available from McGrawHill:  
<https://accessanesthesiology.mhmedical.com/content.aspx?bookid=2070&sectionid=157601380>
- Riveros-Perez, E., & Wood, C. Retrospective analysis of obstetric and anesthetic management of patients with placenta accreta spectrum disorders. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics* [Internet]. IJGO; 2017;140(3),p 370–374.<https://doi.org/10.1002/ijgo.12366>
- Sarwono, P., Saifuddin, A., B., & Rachimhadhi, T. Ilmu Kebidanan. Jakarta: PT. Bina Pustaka Sarwono Prawirohardjo; 2017.
- Sentilhes, L., Kayem, G., & Chandrachan, E. FIGO consensus guidelines on placenta accreta spectrum disorders : Conservative management. *Int J Gynecol Obstet* [Internet] . John Wiley & Sons Ltd; 2017.  
<https://doi.org/10.1002/ijgo.12410>
- Silver, R. M., Fox, K. A., Barton, J. R., Abuhamad, A. Z., Simhan, H., Huls, C. K., Belfort, M. A., & Wright, J. D. (2015). Center of excellence for placenta accreta. *American journal of obstetrics and gynecology*, 212(5), 561–568. <https://doi.org/10.1016/j.ajog.2014.11.018>
- Suprptom, R., & Hepa A., A. Pain and Critical Care Anesthesia Management in Patient with Placenta Percreta Performed Intraaortic Ballooning Caesarean Section Solo Journal of Anesthesia. *Solo Journal of Anesthesia* [Internet]. SOJA; 2018: I(1). <https://doi.org/10.20961/soja.v>
- Tarantino, Francesco & Cali, G. Placenta Accreta: Management by Peridural Anesthesia. *Clinical Management Issues* [Internet]. SEEd srl; 2021.  
<https://doi.org/10.1017/cmi.v15i1.1500>
- Tanaka, H., Matsunaga, S., Yamashita, T., Okutomi, T., Sakurai, A., Sekizawa, A., et al. A systematic review of massive transfusion protocol in obstetrics. *Taiwanese Journal of Obstetrics and Gynecology* [Internet]. Elsevier;



- 2017; 1;56(6): p 715-8. <https://doi.org/10.1016/j.tjog.2017.10.001>
- Wang Y, Zeng H, Guo XY, Rong XY: Anesthetic choice for patients undergoing cesarean section complicated with placenta implantation [Article in Chinese]. *Beijing Da Xue Xue Bao Yi Xue Ban*. 2017, 18:322-325.
- Warrick, C., M., & Rollins, M., D. Peripartum Anesthesia Considerations for Placenta Accreta. *Clinical obstetrics and gynecology* [Internet]. Wolter Kluwer Health; (2018):61(4), p808–827. <https://doi.org/10.1097/GRF.0000000000000403>
- Yin Zhao, Y., & Zou, L. Application of Modified Cesarean Hysterectomy for Patients with Placenta Previa Complicated with Placenta Percreta. *Maternal-Fetal Medicine* [Internet]. Med Nexus; (2019). <https://doi.org/10.1097/FM9.0000000000000026>
- Yuki, K., Dinardo, J. A., & Koutsogiannaki, S. . The Role of Anesthetic Selection in Perioperative Bleeding. *In BioMed Research International*[Internet] Hindawi ; 2021. <https://doi.org/10.1155/2021/5510634>
- Yuktiana, K., Hasrayati, A., Suryanti, S., Birgitta, M.D., Bethy, S. H., Maternal Characteristics and Histopathological Features of Placenta Accreta Spectrum in Dr. Hasan Sadikin Hospital Bandung, Peeriod 2015-2020. *In Althea Medical Journal*. 2022;9(1):55–60. <https://journal.fk.unpad.ac.id/index.php/amj/article/view/2631>
- Zhong, S., Zhong, X., & Zhong X., M. Comparison between the effect of epidural anesthesia combined with epidural analgesia and general anesthesia combined with intravenous analgesia on prognosis of ovarian cancer patients. *Oncology Letters* [Internet]. PubMed; 2019(17), p5662-8. <https://doi.org/10.3892/ol.2019.10216>
- Zhu, J., Zhang, X. R., & Yang, H. Effects of combined epidural and general anesthesia on intraoperative hemodynamic responses, postoperative cellular immunity, and prognosis in patients with gallbladder cancer: A randomized controlled trial. *Medicine*, 2017 96(10), e6137. <https://doi.org/10.1097/MD.00000000000006137>