

DAFTAR PUSTAKA

1. BPS Kota Padang. Jumlah Peserta KB Aktif Padang [Internet]. Badan Pusat Statistik. 2022 [cited 2024 May 5]. Available from: <https://padangkota.bps.go.id/indicator/30/80/1/jumlah-peserta-kb-aktif.html>
2. Komnas Perempuan. Angka Kematian Ibu: Penghilangan Hak Hidup Perempuan di Tengah Pergulatan Antara Tradisi & Kebijakan Negara. 2019;2.
3. UNHCR. Maternal Death Review Guidance. 2020.
4. Setyahadi MI. Maternal perinatal death notification (mpdn) aplikasi pendukung upaya percepatan penurunan angka kematian ibu (aki) di indonesia. Persi.orId [Internet]. 2019;1–13. Available from: <https://www.persi.or.id/wp-content/uploads/2023/11/16.MPDN-aplikasi-pendukung-PP-AKI-PERSI01-Muhamad-Ilhamy.pdf>
5. Badan Pusat Statistik Provinsi Sumatera Barat, 2023. Hasil Long Form Sensus Penduduk 2020 Provinsi Sumatera Barat. Jl. Khatib sulaiman no.48 Padang SB. Hasil Long Form Sensus Penduduk Provinsi Sumatera Barat. Badan Pus Stat Provinsi Sumatera Barat. 2020;(07/01/13/Th.XXVI, 30 Januari 2023):1–24.
6. Bienstock JL, Eke AC, Hueppchen NA. Postpartum Hemorrhage. *N Engl J Med*. 2021 Apr;384(17):1635–45.
7. Wormer KC, Jamil RT, Bryant SB. Postpartum Hemorrhage. 2024;1–11.
8. Maghami NG, Helfenstein F, Manegold-brauer G, Amstad G. Risk factors for postpartum haemorrhage in women with histologically verified placenta accreta spectrum disorders: a retrospective single-centre cross-sectional study. 2023;5:1–9.
9. Eshkoli T, Weintraub AY, Sergienko R, Sheiner E. Placenta accreta: Risk factors, perinatal outcomes, and consequences for subsequent births. *Am J Obstet Gynecol* [Internet]. 2013;208(3):219.e1-219.e7. Available from: <http://dx.doi.org/10.1016/j.ajog.2012.12.037>
10. Jauniaux E, Collins S, Burton GJ. Placenta accreta spectrum: pathophysiology and evidence-based anatomy for prenatal ultrasound imaging. *Am J Obstet Gynecol*. 2018 Jan;218(1):75–87.
11. Morlando M, Collins S. Placenta accreta spectrum disorders: Challenges, risks, and management strategies. *Int J Womens Health*. 2020;12:1033–45.
12. Morlando M, Sarno L, Napolitano R, Capone A, Tessitore G, Maruotti GM, et al. Placenta accreta: Incidence and risk factors in an area with a particularly high rate of cesarean section. *Acta Obstet Gynecol Scand*. 2013;92(4):457–60.
13. Kharisma Y, Agustina H, Suryanti S, Dewayani BM, Hernowo BS. Maternal Characteristics and Histopathological Features of Placenta Accreta Spectrum in Dr. Hasan Sadikin General Hospital Bandung, Period 2015–2020. *Althea Med J*. 2022;9(1):55–60.
14. Viana Pinto P, Kawka-Paciorkowska K, Morlando M, Huras H, Kołak M, Bertholdt C, et al. Prevalence of fetal anomalies, stillbirth, neonatal morbidity, or mortality in pregnancies complicated by placenta accreta

- spectrum disorders. *Acta Obstet Gynecol Scand.* 2024;(January):1–7.
15. Aggarwal R, Suneja A, Vaid NB, Yadav P, Sharma A, Mishra K. Morbidly adherent placenta: A critical review. *J Obstet Gynecol India.* 2012;62(1):57–61.
 16. Adu-Bredu TK, Rijken MJ, Nieto-Calvache AJ, Stefanovic V, Aryananda RA, Fox KA, et al. A simple guide to ultrasound screening for placenta accreta spectrum for improving detection and optimizing management in resource limited settings. *Int J Gynecol Obstet.* 2023;160(3):732–41.
 17. Rac MWF, Dashe JS, Wells CE, Moschos E, McIntire DD, Twickler DM. Ultrasound predictors of placental invasion: The Placenta Accreta Index. *Am J Obstet Gynecol* [Internet]. 2015;212(3):343.e1-343.e7. Available from: <http://dx.doi.org/10.1016/j.ajog.2014.10.022>
 18. Abu Hashim H, Shalaby EM, Hussien MH, El Rakhawy M. Diagnostic accuracy of the placenta accreta index for placenta accreta spectrum: A prospective study. *Int J Gynecol Obstet.* 2022;156(1):71–6.
 19. Tovbin J, Melcer Y, Shor S, Pekar-Zlotin M, Mendlovic S, Svirsky R, et al. Prediction of morbidly adherent placenta using a scoring system. *Ultrasound Obstet Gynecol.* 2016;48(4):504–10.
 20. Dinata WA, Hafiz A, Mochtar AA, Dewantiningrum J, Wiyati PS, Cahyanti RD. Comparison Between Placenta Accreta Index and Tovbin Score as A Predictor of Placenta Accreta Spectrum Disorders (PASD). *Medica Hosp J Clin Med.* 2024;11(1):26–32.
 21. Huppertz B, Schleußner E. The Placenta: Basics and Clinical Significance. *The Placenta: Basics and Clinical Significance.* 2023. 1–371 p.
 22. Herrick EJ, Bordoni B. Embryology , Placenta. 2024;1–11.
 23. James JL, Lissaman A, Nursalim YNS, Chamley LW. Modelling human placental villous development: designing cultures that reflect anatomy. *Cell Mol Life Sci* [Internet]. 2022;79(7):1–20. Available from: <https://doi.org/10.1007/s00018-022-04407-x>
 24. Burton GJ, Jauniaux E. Early Development of the Human Placenta BT - Benirschke's Pathology of the Human Placenta. In: Baergen RN, Burton GJ, Kaplan CG, editors. Cham: Springer International Publishing; 2022. p. 39–57. Available from: https://doi.org/10.1007/978-3-030-84725-8_5
 25. Burton GJ, Fowden AL. The placenta: A multifaceted, transient organ. *Philos Trans R Soc B Biol Sci.* 2015;370(1663).
 26. Shrestha I, Gautam P, Khaiju S. Morphological Variations in Placentas among Deliveries in the Department of Obstetrics and Gynaecology in a Tertiary Care Centre: A Descriptive Cross-sectional Study. *J Nepal Med Assoc.* 2022;60(253):808–10.
 27. Jansen CHJR, Kastelein AW, Kleinrouweler CE, Van Leeuwen E, De Jong KH, Pajkrt E, et al. Development of placental abnormalities in location and anatomy. *Acta Obstet Gynecol Scand.* 2020;99(8):983–93.
 28. Whittington JR, Slaton KB, Rhomberg ME, Ghahremani T, Thomas SL, Magann EF. Uterine Dehiscence and Subsequent Pregnancy Management: A Review of the Literature. *Obstet Gynecol Surv* [Internet]. 2021;76(1). Available from: https://journals.lww.com/obgynsurvey/fulltext/2021/01000/uterine_dehisce

- nce_and_subsequent_pregnancy.20.aspx
29. Jauniaux E, Ayres-de-Campos D, Langhoff-Roos J, Fox KA, Collins S, Duncombe G, et al. FIGO classification for the clinical diagnosis of placenta accreta spectrum disorders. *Int J Gynecol Obstet.* 2019;146(1):20–4.
 30. Bailit JL, Grobman WA, Rice MM, Reddy UM, Wapner RJ, Varner MW, et al. Morbidly adherent placenta treatments and outcomes. *Obstet Gynecol.* 2015;125(3):683–9.
 31. Wu S, Kocherginsky M, Hibbard JU. Abnormal placentation: Twenty-year analysis. *Am J Obstet Gynecol.* 2005;192(5 SPEC. ISS.):1458–61.
 32. Carusi D. Placenta Accreta: Epidemiology and Risk Factors. *Placenta Accreta Syndr.* 2017;00(00):1–12.
 33. Mehrabadi A, Hutcheon JA, Liu S, Bartholomew S, Kramer MS, Liston RM, et al. Contribution of placenta accreta to the incidence of postpartum hemorrhage and severe postpartum hemorrhage. *Obstet Gynecol.* 2015;125(4):814–21.
 34. Thurn L, Lindqvist PG, Jakobsson M, Colmorn LB, Klungsoyr K, Bjarnadóttir RI, et al. Abnormally invasive placenta—prevalence, risk factors and antenatal suspicion: results from a large population-based pregnancy cohort study in the Nordic countries. *BJOG An Int J Obstet Gynaecol.* 2016;123(8):1348–55.
 35. Betran AP, Ye J, Moller AB, Souza JP, Zhang J. Trends and projections of caesarean section rates: global and regional estimates. *BMJ Glob Heal.* 2021 Jun;6(6).
 36. Coutinho CM, Noel L, Giorgione V, Marçal LCA, Bhide A, Thilaganathan B. Placenta Accreta Spectrum Disorders and Cesarean Scar Pregnancy Screening: Are we Asking the Right Questions? *Rev Bras Ginecol e Obstet.* 2021;43(5):347–50.
 37. Siraj SHM, Lional KM, Tan KH, Wright A. Repair of the myometrial scar defect at repeat caesarean section: a modified surgical technique. *BMC Pregnancy Childbirth.* 2021;21(1):1–7.
 38. Hanuman S, Pande G, Nune M. Current status and challenges in uterine myometrial tissue engineering. *Bioengineered* [Internet]. 2023;14(1):2251847. Available from: <https://doi.org/10.1080/21655979.2023.2251847>
 39. Colmorn LB, Petersen KB, Jakobsson M, Lindqvist PG, Klungsoyr K, Källen K, et al. The Nordic Obstetric Surveillance Study: a study of complete uterine rupture, abnormally invasive placenta, peripartum hysterectomy, and severe blood loss at delivery. *Acta Obstet Gynecol Scand.* 2015 Jul;94(7):734–44.
 40. Bi S, Zhang L, Chen J, Huang M, Huang L, Zeng S, et al. Maternal age at first cesarean delivery related to adverse pregnancy outcomes in a second cesarean delivery: a multicenter, historical, cross-sectional cohort study. *BMC Pregnancy Childbirth.* 2021;21(1):1–10.
 41. Sunderam S, Kissin DM, Zhang Y, Jewett A, Boulet SL, Warner L, et al. Assisted Reproductive Technology Surveillance - United States, 2017. *Morb Mortal Wkly report Surveill Summ (Washington, DC 2002).* 2020 Dec;69(9):1–20.
 42. Carusi DA, Gopal D, Cabral HJ, Racowsky C, Stern JE. A risk factor profile

- for placenta accreta spectrum in pregnancies conceived with assisted reproductive technology. *F S Reports* [Internet]. 2023;4(3):279–85. Available from: <https://doi.org/10.1016/j.xfre.2023.05.004>
43. Patterson K, Byun S, Hines J. Placenta Accreta Spectrum on MRI. Vol. 47, *Contemporary Diagnostic Radiology*. 2024. 1–5 p.
 44. Fitzpatrick KE, Sellers S, Spark P, Kurinczuk JJ, Brocklehurst P, Knight M. Incidence and Risk Factors for Placenta Accreta/Increta/Percreta in the UK: A National Case-Control Study. *PLoS One*. 2012;7(12).
 45. Ernst LM, Faye-Petersen OM. Miscellaneous Placental Pathology (Includes Massive Perivillous Fibrin Deposition, Fetal Thrombotic Vasculopathy, and Placenta Accreta) [Internet]. *Pathobiology of Human Disease: A Dynamic Encyclopedia of Disease Mechanisms*. Published by Elsevier Inc.; 2014. 2403–2422 p. Available from: <http://dx.doi.org/10.1016/B978-0-12-386456-7.05011-5>
 46. Jauniaux E, Jurkovic D. Placenta accreta: Pathogenesis of a 20th century iatrogenic uterine disease. *Placenta* [Internet]. 2012;33(4):244–51. Available from: <http://dx.doi.org/10.1016/j.placenta.2011.11.010>
 47. James JL, Carter AM, Chamley LW. Human placentation from nidation to 5 weeks of gestation. Part I: What do we know about formative placental development following implantation? *Placenta* [Internet]. 2012;33(5):327–34. Available from: <http://dx.doi.org/10.1016/j.placenta.2012.01.020>
 48. Meakin C, Barrett ES, Aleksunes LM. Extravillous trophoblast migration and invasion: Impact of environmental chemicals and pharmaceuticals. *Reprod Toxicol*. 2022;107:60–8.
 49. Jones CJP, Aplin JD. A re-examination of the origins of placental bed giant cells. *Placenta* [Internet]. 2021;114(August):39–41. Available from: <https://doi.org/10.1016/j.placenta.2021.08.053>
 50. Pijnenborg R, Vercruysse L, Brosens I. Deep placentation. *Best Pract Res Clin Obstet Gynaecol* [Internet]. 2011;25(3):273–85. Available from: <http://dx.doi.org/10.1016/j.bpobgyn.2010.10.009>
 51. Hannon T, Innes BA, Lash GE, Bulmer JN, Robson SC. Effects of local decidua on trophoblast invasion and spiral artery remodeling in focal placenta accreta - An immunohistochemical study. *Placenta* [Internet]. 2012;33(12):998–1004. Available from: <http://dx.doi.org/10.1016/j.placenta.2012.09.004>
 52. Kasraeian M, Hashemi A, Hessami K, Alamdarloo SM, Vahdani R, Vafaei H, et al. A 5-year experience on perinatal outcome of placenta accreta spectrum disorder managed by cesarean hysterectomy in southern Iranian women. *BMC Womens Health* [Internet]. 2021;21(1):1–6. Available from: <https://doi.org/10.1186/s12905-021-01389-z>
 53. Abinader RR, Macdisi N, El Moudden I, Abuhamad A. First-trimester ultrasound diagnostic features of placenta accreta spectrum in low-implantation pregnancy. *Ultrasound Obstet Gynecol*. 2022;59(4):457–64.
 54. Comstock CH, Love JJ, Bronsteen RA, Lee W, Vettraino IM, Huang RR, et al. Sonographic detection of placenta accreta in the second and third trimesters of pregnancy. *Am J Obstet Gynecol* [Internet]. 2004;190(4):1135–40. Available from:

- <https://www.sciencedirect.com/science/article/pii/S0002937803020441>
55. Shepherd AM, Mahdy H. Placenta Accreta - StatPearls - NCBI Bookshelf. 2022.
 56. Hernandez-Andrade E, Huntley ES, Bartal MF, Soto-Torres EE, Tirosh D, Jaiman S, et al. Doppler evaluation of normal and abnormal placenta. *Ultrasound Obstet Gynecol.* 2022;60(1):28–41.
 57. D’Antonio F, Iacovella C, Palacios-Jaraquemada J, Bruno CH, Manzoli L, Bhide A. Prenatal identification of invasive placentation using magnetic resonance imaging: systematic review and meta-analysis. *Ultrasound Obstet Gynecol Off J Int Soc Ultrasound Obstet Gynecol.* 2014 Jul;44(1):8–16.
 58. Hamada S, Hasegawa J, Nakamura M, Matsuoka R, Ichizuka K, Sekizawa A, et al. Ultrasonographic findings of placenta lacunae and a lack of a clear zone in cases with placenta previa and normal placenta. *Prenat Diagn.* 2011;31(11):1062–5.
 59. Japaraj RP, Mimin TS, Mukudan K. Antenatal diagnosis of placenta previa accreta in patients with previous cesarean scar. *J Obstet Gynaecol Res.* 2007;33(4):431–7.
 60. Jauniaux E, Zosmer N, D’Antonio F, Hussein AM. Placental lakes vs lacunae: spot the differences. *Ultrasound Obstet Gynecol.* 2024;63(2):173–80.
 61. Shih JC, Jaraquemada JMP, Su YN, Shyu MK, Lin CH, Lin SY, et al. Role of three-dimensional power Doppler in the antenatal diagnosis of placenta accreta: Comparison with gray-scale and color Doppler techniques. *Ultrasound Obstet Gynecol.* 2009;33(2):193–203.
 62. Matsuo K, Conturie CL, Lee RH. Snowman sign: A possible predictor of catastrophic abnormal placentation. *Eur J Obstet Gynecol Reprod Biol* [Internet]. 2014;181:341–2. Available from: <http://dx.doi.org/10.1016/j.ejogrb.2014.07.035>
 63. Happe SK, Yule CS, Spong CY, Wells CE, Dashe JS, Moschos E, et al. Predicting Placenta Accreta Spectrum. *J Ultrasound Med.* 2021;40(8):1523–32.
 64. Russo M, Krenz EI, Hart SR, Kirsch DK. Multidisciplinary approach to the management of placenta accreta. *Ochsner J.* 2011;11(1):84–8.
 65. Practice Bulletin No. 135: Second-Trimester Abortion. *Obstet Gynecol* [Internet]. 2013;121(6). Available from: https://journals.lww.com/greenjournal/fulltext/2013/06000/practice_bulletin_no_135_second_trimester.42.aspx
 66. Committee R, No O. Obstetric Care Consensus No. 7: Placenta Accreta Spectrum. *Obstet Gynecol.* 2018;132(6):E259–75.
 67. Pegu B, Thiagaraju C, Nayak D, Subbaiah M. Placenta Accreta Spectrum-a Catastrophic Situation in Obstetrics. *Obstet Gynecol Sci.* 2021;64(3):239–47.
 68. Hemorrhage P. Practice Bulletin No. 183: Postpartum Hemorrhage. *Obstet Gynecol.* 2017;130(4):e168–86.
 69. Chen X, Ming Y, Xu H, Xin Y, Yang L, Liu Z, et al. Assessment of postpartum haemorrhage for placenta accreta: Is measurement of myometrium thickness and dark intraplacental bands using MRI helpful? *BMC Med Imaging* [Internet]. 2022;22(1):1–11. Available from:

- <https://doi.org/10.1186/s12880-022-00906-2>
70. Kayem G, Davy C, Goffinet F, Thomas C, Clément D, Cabrol D. Conservative versus extirpative management in cases of placenta accreta. *Obstet Gynecol.* 2004;104(3):531–6.
 71. Poljak B, Khairudin D, Wyn Jones N, Agten AK. Placenta accreta spectrum: diagnosis and management. *Obstet Gynaecol Reprod Med [Internet].* 2023 Aug 1;33(8):232–8. Available from: <https://doi.org/10.1016/j.ogrm.2023.05.004>
 72. Fonseca A, Ayres de Campos D. Maternal morbidity and mortality due to placenta accreta spectrum disorders. *Best Pract Res Clin Obstet Gynaecol [Internet].* 2021;72(xxxx):84–91. Available from: <https://doi.org/10.1016/j.bpobgyn.2020.07.011>
 73. Loukopoulos T, Zikopoulos A, Plachoura M, Galani A, Zikopoulos K, Kolibianakis E. Emergency Obstetric Hysterectomy after Conservative Management of Placenta Accreta. *Case Rep Obstet Gynecol.* 2023;2023.
 74. Eller AG, Porter TT, Soisson P, Silver RM. Optimal management strategies for placenta accreta. *BJOG An Int J Obstet Gynaecol.* 2009;116(5):648–54.
 75. Warshak CR, Ramos GA, Eskander R, Benirschke K, Saenz CC, Kelly TF, et al. Effect of predelivery diagnosis in 99 consecutive cases of placenta accreta. *Obstet Gynecol.* 2010;115(1):65–9.
 76. Naser A, Praveen V, Kurian S, S A. Study of maternal and neonatal outcomes of placenta accreta spectrum in a tertiary care hospital. *Asian J Med Sci.* 2023;14(5):108–14.
 77. Munoz JL, Cheng C, McCann GA, Ramsey P, Byrne JJ. Risk factors for intensive care unit admission after cesarean hysterectomy for placenta accreta spectrum. *Int J Gynecol Obstet [Internet].* 2024 May 17;n/a(n/a). Available from: <https://doi.org/10.1002/ijgo.15692>
 78. Toussia-Cohen S, Castel E, Friedrich L, Mor N, Ohayon A, Levin G, et al. Neonatal outcomes in pregnancies complicated by placenta accreta- a matched cohort study. *Arch Gynecol Obstet [Internet].* 2024;310(1):269–75. Available from: <https://doi.org/10.1007/s00404-023-07353-6>
 79. Vinograd A, Wainstock T, Mazor M, Beer-Weisel R, Klaitman V, Dukler D, et al. Placenta accreta is an independent risk factor for late pre-term birth and perinatal mortality. *J Matern Neonatal Med.* 2015;28(12):1381–7.
 80. Pathirana J, Muñoz FM, Abbing-Karahagopian V, Bhat N, Harris T, Kapoor A, et al. Neonatal death: Case definition & guidelines for data collection, analysis, and presentation of immunization safety data. *Vaccine.* 2016;34(49):6027–37.
 81. Yeni CM, Andayani H, Aulia, Indirayani I, Razali R. The Association between Cesarean Section and Placenta Accreta. *Indones J Obstet Gynecol.* 2022;10(3):127–32.
 82. Farquhar CM, Li Z, Lensen S, McLintock C, Pollock W, Peek MJ, et al. Incidence, risk factors and perinatal outcomes for placenta accreta in Australia and New Zealand: A case-control study. *BMJ Open.* 2017;7(10):1–9.
 83. Stephenson J. Rate of First-time Cesarean Deliveries on the Rise in the US. *JAMA Heal forum.* 2022;3(7):e222824.
 84. Kayem G, Seco A, Vendittelli F, Crenn Hebert C, Dupont C, Branger B, et

- al. Risk factors for placenta accreta spectrum disorders in women with any prior cesarean and a placenta previa or low lying: a prospective population-based study. *Sci Rep* [Internet]. 2024;14(1):1–8. Available from: <https://doi.org/10.1038/s41598-024-56964-9>
85. Hussein AM, Elbarmelgy RA, Elbarmelgy RM, Thabet MM, Jauniaux E. Prospective evaluation of impact of post-Cesarean section uterine scarring in perinatal diagnosis of placenta accreta spectrum disorder. *Ultrasound Obstet Gynecol.* 2022;59(4):474–82.
 86. Varlas VN, Bors RG, Birsanu S, Maxim B, Clotea E, Mihailov M. Maternal and fetal outcome in placenta accreta spectrum (PAS) associated with placenta previa: a retrospective analysis from a tertiary center. *J Med Life.* 2021;14(3):367–75.
 87. Kuhite H, Mirji S, Shingatgeri S, Shinde G. A rare case of morbidly adherent placenta in a primigravida. *J South Asian Fed Obstet Gynaecol.* 2018;10(4):351–4.
 88. Thi Pham XT, Bao Vuong AD, Vuong LN, Nguyen PN. A novel approach in the management of placenta accreta spectrum disorders: A single-center multidisciplinary surgical experience at Tu Du Hospital in Vietnam. *Taiwan J Obstet Gynecol* [Internet]. 2023;62(1):22–30. Available from: <https://doi.org/10.1016/j.tjog.2022.09.003>
 89. Li R, Wang W, Qiu X, He M, Tang X, Zhong M. Periostin promotes extensive neovascularization in placenta accreta spectrum disorders via Notch signaling. *J Matern Neonatal Med* [Internet]. 2023;36(2). Available from: <https://doi.org/10.1080/14767058.2023.2264447>
 90. Zhong L, Chen D, Zhong M, He Y, Su C. Management of patients with placenta accreta in association with fever following vaginal delivery. *Med (United States).* 2017;96(10):8–11.
 91. Eller AG, Bennett MA, Sharshiner M, Masheter C, Soisson AP, Dodson M, et al. Maternal morbidity in cases of placenta accreta managed by a multidisciplinary care team compared with standard obstetric care. *Obstet Gynecol.* 2011 Feb;117(2 Pt 1):331–7.
 92. Esakoff TF, Sparks TN, Kaimal AJ, Kim LH, Feldstein VA, Goldstein RB, et al. Diagnosis and morbidity of placenta accreta. *Ultrasound Obstet Gynecol.* 2011;37(3):324–7.
 93. Vahdani FG, Shabani A, Haddadi M, Ghalandarpour-Attar SM, Panahi Z, Hantoushzadeh S, et al. Prediction of bleeding in placenta accrete spectrum with lacunar surface: a novel aspect. *J Ultrasound.* 2024 Jun;27(2):375–82.
 94. Aryananda RA, Duvekot H, Dall'Asta A, Lees CC. Transvaginal ultrasound imaging of intracervical hypervascularity grading correlates with maternal outcome in placenta accreta spectrum. *Ultrasound Obstet Gynecol* [Internet]. 2024 Nov 1;64(5):705–7. Available from: <https://doi.org/10.1002/uog.27670>
 95. Jauniaux E, Dimitrova I, Kenyon N, Mhallem M, Kametas NA, Zosmer N, et al. Impact of placenta previa with placenta accreta spectrum disorder on fetal growth. *Ultrasound Obstet Gynecol Off J Int Soc Ultrasound Obstet Gynecol.* 2019 Nov;54(5):643–9.