

## DAFTAR PUSTAKA

1. Cunningham FG. Williams Obstetrics, 25<sup>th</sup> Edition. Chapter 35-Obstetrics Haemorrhage. United States of America: McGraw-Hill Education; 2018. p. 776-780
2. Bowman ZS. Accuracy of Ultrasound for Prediction of Placenta Accreta. USA: American Journal of Obstetrics and Gynecology; 2014. p. 177.ei – e7.
3. Baughman, WC. Placenta Accreta; 2008. p. 1905-1917.
4. Belfort MA. Publication American Journal of Obstetrics and Gynecology: Placenta Accreta. Washington: Committee, Society for Maternal-Fetal Medicine; 2010.p. 430– 7.
5. Stirnemann J. Screening for Placenta Accreta at 11-4 Weeks of Gestation. Washington: American Journal of Obstetrics and Gynecology; 2011.p. 547.ei –e5.
6. Afzal S, Masroor I. Ultrasonographic Diagnosis of Placenta Accreta. Pakistan Journal Radiology; 2010. p. 165-7.
7. Creanga. Morbidity Associated With Cesarean Delivery in the United States: Is Placenta Accreta an Increasingly Important Contributor. United States of America: American Journal of Obstetrics and Gynecology; 2015. p.213(3):384.e1–e11.
8. Bauer ST, Bonanno C. Abnormal Placentation. USA: Semin Perinatol 33; 2009.p.88-96.
9. Kong, et al. On Opportunity for Emergency Cesarean Hysterectomy and Pregnancy Outcomes of with Placenta Accreta. Medicine; 2017. p.1-4.
10. Martha R, Dashe, et al. Ultrasound Predictors of Placental Invasion: The Placenta Accreta Index. USA: American Journal of Obstetrics and Gynecology; 2015.p. 343.ei – 343.e7.
11. Samosir SM, Irianti S, dan Tjahyadi D. Diagnostic test of placenta accreta index score (PAIS) as supporting prenatal diagnosis and outcomes of maternal neonatal in abnormally invasive placenta management at general hospital of Hasan Sadikin Bandung. Int J Reprod Contracept Obstet Gynecol, 2017;6(9); 3765-9.

12. Firmana, I. Ariadi. Hubungan Skor Plasenta Akreta Indeks (PAI) dengan Kejadian Plasenta Akreta pada pasien bersalin di bagian kebidanan RSUP. dr. M. Djamil Padang. *Andalas Obstetrics and Gynecology Journal*. 2019.
13. Nelson T, Chang E et al. Validation of the Placenta Accreta Index (PAI): Improving the antenatal diagnosis of the morbidly adherent placenta. USA: *American Journal of Obstetrics and Gynecology*; 2017. p.209.
14. Ellakwa, H et al. Evaluation of placenta accreta index to predict placental invasion in patients with placenta previa. Faculty of Medicine, Menoufia University . *Menoufia Medical Journal*. 2019. Vol 32 no 4.
15. Berkley E, Abuhamad A. Prenatal Diagnosis of Placenta Accreta. USA: *The American Institute of Ultrasound in Medicine*; 2013. p. 1345- 1349
16. Sentilhes L, Kayem G, Chandrharan E, Palacios JJ, Jauneaux E. FIGO consensus guidelines on plasenta accreta spectrum. *Internasional Journal Gynecologi Obstetri* 140.2018;p.291-298
17. Guleria K, et al..Abnormally Invasive Placenta: Changing trends in diagnosis and management. *Obstetricia et Gynecologica Scandinavica*. Vol 92.India :ACTA; 2013. p. 461-46.
18. Sze-yen C. The Sonographic Appearance and Obstetric Management of Placenta Accreta. Hongkong: *Interational Journal of Women's Health*; 2012. p. 587- 594.
19. Green Top Guideline No 27. Placenta previa, placenta praevia accreta and vasa previa: diagnosis and management, Vol 27. London: Royal College of Obstetricians and Gynaecologists; 2011. p. 1-16.
20. D'Antonio F. et al. Prenatal Identification of Invasive Placentation Using Magnetic Resonance Imaging : Systematic Review and Meta-analysis. Vol 44.Italy : *Ultrasound Obstet Gynecol*. Published in Wiley Online Library; 2014.p. 8-16.
21. Srisajjakul S, Prapaisilp P, Bangchokdees. MRI of Placental Adhesve Disorder.Vol. 84. Thailand: The British Institute of Radiology; 2014.
22. Sentilhes L, Kayem G, Silver RM. Conservative Management of Placenta Accreta. In Silver RM(ed). *Placenta Accreta Syndrome*. Boca Raton: CRC Press; 2017.

23. Sentilhes L, Ambroselli C, Kayem G, et al. Maternal outcome after conservative treatment of placenta accreta. *Obstet Gynecol*; 2010. 115:526–534.
24. Tovbin J, Maymon R et al. Predicting of morbidly adherent placenta using a scoring system: A prospective study. Israel: Department of Obstetrics and Gynecology. Assaf Harofeh Medical Center; 2016.
25. Singh et al. *The Medical Research Handbook*. Kuala Lumpur; 2008.p.26-29
26. Bartels et al. Placenta Accreta Spectrum : A Review of Pathology, Molecular Biology, and Biomarker. Review Article. Ireland: UCD School of Medicine; 2018.
27. Garmi, Salim. Epidemiology, Etiology, Diagnosis, and Management of Placenta Accreta. USA: *Obstetrics and Gynecologist International*; 2012. p.1-7.
28. Goh, Zalud. Placenta Accreta : Diagnosis, Management and The Molecular Biology Of The Morbidity Adherent Placenta, HHS Public Access; 2016. p.1-13.
29. Silver RM, Landon MB, Rouse DJ, Leveno KJ, Spong CY, Thom EA, et al. Maternal morbidity associated with multiple repeat cesarean deliveries. *Obstet Gynecol*. 2006;107(6):1226-32
30. 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):1-6
31. Alamo et al. MRI Findings of Complications Related to Previous Uterine Scars. *European Journal of Radiology Open*. 2018. hal. 6-15.
32. Sudigdo S, Sofyan I. *Dasar Dasar Metodologi Penelitian Klinis*. Sagung Seto. Edisi 4. 2011.
33. Hastono S. *Analisis Data*. Fakultas Kesehatan Masyarakat Universitas Indonesia. 2006.
34. Li lu et al. Scoring system for the prediction of the severity of placenta accrete spectrum in women with placenta previa: a prospective observational study. *Archives of Gynecology and Obstetrics*. Springer. 2019.

35. Al Fattah et al. What is the Best Predictor for Diagnosis of Placenta Accreta?  
An Evidence-Based Review. *Obstetrics & Gynecology International Journal*.  
MedCrave. Vol 5 Issue 5. 2016.

