

## DAFTAR PUSTAKA

1. Cunningham F.G, Leveno K J, Bloom S L, Hauth J C, Rouse D J. *William's Obstetrics*. 23 rd ed. USA : The McGrawHill, 2010, p. 164 - 65,804,811
2. Blencowe H, Cousens S, Oestergaard M, Chou D, Moller AB, Narwal R, et al. National, regional and worldwide estimates of preterm birth. *The Lancet*, 2012, p.2162 - 72. (WHO,2018) <https://www.who.int/news-room/fact-sheets/detail/preterm-birth>
3. Demmouche A, Mai A H, Kaddouri et al. Etiology of preterm birth in Relizane region (West of Algeria). *Journal of Nutrition and Food Sciences*, 2014, p. 292 <https://www.longdom.org/nutrition-food-sciences/archive.html>
4. Hidayat, Z. Z., Ajiz, E. A., & Krishnadi, S. R. Risk factors associated with preterm birth at hasan sadikin general hospital in 2015. *Open Journal of Obstetrics and Gynecology*, 2016, p. 798 [https://www.researchgate.net/publication/311481702 Risk Factors Associatedwith Preterm Birth at Hasan Sadikin General Hospital in 2015](https://www.researchgate.net/publication/311481702_Risk_Factors_Associatedwith_Preterm_Birth_at_Hasan_Sadikin_General_Hospital_in_2015)
5. World Health Organization. Newborns: Improving Survival and Well Being. 2020 [18 Januari 2021]. Available from: <https://www.who.int/en/news-room/fact-sheets/detail/newborns-reducing-mortality>
6. Xu, H., Dai, Q., Xu, Y., Gong, Z., Dai, G., Ding, M., Duggan, C., Hu, Z. and Hu, F.B. Time Trends and Risk Factor Associated with Premature Birth and Infants Deaths Due to Prematurity in Hubei Province, China from 2001 to 2012. *BMC Pregnancy and Childbirth*, 2015, p.15 <http://dx.doi.org/10.1186/s12884-015-0767-x>
7. Hartono, Ady Muhamad (1210218) Gambaran Kelahiran Prematur di Rumah Sakit Immanuel Bandung Periode Januari 2014 – Desember 2014, 2015.
8. Ningrum, M S. Hubungan usia ibu saat kehamilan dengan kejadian persalinan preterm di rumah sakit dr. h. abdul. *fakultas kedokteran universitas lampung*, 2018
9. Offiah I, Donoghue KO, Kenny L. Clinical risk factors for preterm birth. *Preterm birth: mother and child*, 2012 p. 74–94.
10. Di Renzo, G.C., Giardina, I., Rosati, A., Clerici, G., Torricelli, M., Petraglia, F., et al. Maternal Risk Factors for Preterm Birth: A Country-Based Population Analysis. *Europe Journal of Obstetrics & Gynecology and Reproductive Biology*, 2011, p. 342-56 <http://dx.doi.org/10.1016/j.ejogrb.2011.09.024>
11. Wirakusumah FF, Mose JC, Handono Budi. *Obstetri Fisiologi*, 2<sup>nd</sup> ed. Jakarta: EGC; 2010. p.127

12. Kurniarum Ari. Asuhan Kebidanan Persalinan dan Bayi Baru Lahir 1<sup>st</sup> ed. Jakarta Selatan: Pusdik SDM Kesehatan; 2016. p.3
13. WHO. Maternal and perinatal country profil Indonesia: Department of Maternal, Newborn, Child and Adolescent Health. [Cited 11 Desember 2019], Available from :  
<http://www.who.int/mediacentre/factsheets/fs363/en/>
14. Howson, Kinney MV, Lawn JE. Born Too Soon: The Global Action Report on Preterm Birth. Geneva: World Health Organization; 2012. [Cited 12 Oktober 2020], Available from :  
[https://www.who.int/pmnch/media/news/2012/201204\\_borntoosoon-report.pdf](https://www.who.int/pmnch/media/news/2012/201204_borntoosoon-report.pdf)
15. Beck S, Wojdyla D, Say L, Betran A P, Merialdi M, Requejo J H, et al. The worldwide incidence of preterm birth: a systematic review of maternal mortality and morbidity. Bull World Health Organ 2010. p.31–38 [Cited 12 Oktober 2020], Available from :  
<https://www.who.int/bulletin/volumes/88/1/08-062554.pdf>
16. ACOG. Preterm labor and birth. 2014. [Cited 12 Oktober 2020], Available from:  
<https://www.acog.org/patient-resources/faqs/labor-delivery-and-postpartum-care/preterm-labor-and-birth>
17. Mochtar AB. Ilmu Kebidanan. 4<sup>th</sup> ed, cet.5. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo;2016. p. 668, 671
18. Nurahmawati D, Salimo H, Dewi YLR. Effects of Maternal Education, Psychosocial Stress, Nutritional Status at Pregnancy, and Family Income, on Birthweight in Nganjuk, East Java. J Matern Child Heal. 2017;02(04):324– 34.
19. Oyekale AS, Maselwa TC. Maternal education, fertility, and child survival in comoros. Int J Environ Res Public Health. 2018;15(12): 339-345
20. Rini S, Trisna I. Faktor – Faktor Risiko Kejadian Berat Bayi Lahir Rendah Di Wilayah Kerja Unit Pelayanan Terpadu KESMAS Gianyar II. 2015. [Cited 15 Oktober 2020], Available from :  
<https://ojs.unud.ac.id/index.php/eum/article/view/13057>.
21. Saurel-Cubizolles MJ, Kaminski M.. Work in pregnancy: Its evolving relationship with perinatal outcome. Social Science and Medicine;1986. p.431-42.
22. Bobak, et.al. 2005. *Buku Ajar Keperawatan Maternitas*
23. Gravett MG, dkk. Global Report an Peterm Birth and Stillbirth discovery science. BioMed Central Pregnancy and Childbirth;2010.
24. Kurniawan R, Melaniani S. Hubungan Paritas, Penolong Persalinan dan Jarak Kehamilan dengan Angka Kematian Bayi di Jawa Timur. J Biometrika dan Kependud. 2019. p.114
25. Wolf Kirschner and Klaus Friese. Strategies in the Prevention of Preterm Births During and Before Pregnancy. Intech Europe;2012 [Cited 18 Oktober 2020], Available from:

<https://www.intechopen.com/books/preterm-birth-mother-and-child-strategies-in-the-prevention-of-preterm-births-during-and-before-pregnancy>

26. Behrman RE, Butler AS. Preterm Birth. Causes, Consequences and Prevention. Committee on Understanding Premature Birth and Assuring Healthy Outcomes Board on Health Sciences Policy. Institute of Medicine of National Academies. The National Academies Press. Washington.2006.
27. Smith GC, Pell JP, Dobbie R. Interpregnancy interval and risk of preterm birth and neonatal death: retrospective cohort study. BMJ;2003. p.327-9.
28. Depkes. Profil Kesehatan Indonesia 2005. Jakarta: Departemen Kesehatan Republik Indonesia;2007. p.59
29. Depkes. Profil Kesehatan Indonesia 2016. Jakarta: Departemen Kesehatan RI;2017.p. Hal 104
30. Depkes. Buku Ajar Kesehatan Ibu dan Anak 2004. Jakarta. p.55
31. Hendarwan H. Kualitas Pelayanan Pemeriksaan Antenatal oleh Bidan di Puskesmas. Bulan Penelitian Kesehatan. 2018. p.97–108.
32. WHO expert consultant. Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies. Lancet. 2004; 363: 157–6
33. Schieve LA, Cogswell ME, Scanlon KS, Perry G, Ferre C, Blackmore-Prince C, Yu SM, Rosenberg D. Prepregnancy body mass index and pregnancy weight gain: Associations with preterm delivery. Obstet Gynecol . 2000; 96(2): 194-200
34. Goldenberg R L, Culhane J F, Lams J D, Romero R. Epidemiology and causes of preterm birth. Lancet 2008. p.371 [Cited 13 September 2020], Available from: <https://www.thelancet.com/action/showPdf?pii=S0140-6736%2808%2960074-4>
35. Niina Jaakkola. Passive Smoking During Pregnancy and Early Childhood Occurrence, Determinants, Health Effects and Prevention. Academic Dissertation. Department of Public Health University of Helsinki, October 11th, 2002. [Cited 20 September 2020], Available from: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.619.8730&rep=rep1&type=pdf>
36. Kurniawan R, Melaniani S. Hubungan Paritas, Penolong Persalinan dan Jarak Kehamilan dengan Angka Kematian Bayi di Jawa Timur. J Biometrika dan Kependud. 2019. p.113-121
37. Krans EE, Davis MM. Preventing Low Birthweight: 25 years, prenatal risk, and the failure to reinvent prenatal care. AJOG; 2012; 206(5). p.398–403. [Cited 23 Desember 2019], Available from: <https://doi.org/10.1016/j.ajog.2011.06.082>
38. Nurahmawati D, Salimo H, Dewi YLR. Effects of Maternal Education, Psychosocial Stress, Nutritional Status at Pregnancy, and Family

- Income, on Birthweight in Nganjuk, East Java. J Matern Child Heal. 2017;02(04). p.324
- 39. Kusumangtingyas G. Hubungan antara Anemia, Usia Ibu, dan Riwayat Kehamilan Multipara dengan Kejadian Persalinan Preterm.2018
  - 40. Lidia Hepta, Emilia Ova, Anwar Moch. Hubungan Antara Vaginosis dan Persalinan Preterm. 2015
  - 41. Guyton AC, Hall JE. Guyton and Hall Textbook of Medical Physiology.12th ed. 2010. p 999-1003
  - 42. Cohen WR. Does maternal age affect pregnancy outcome? BJOG J Obstetrics Gynaecology. 2014;121(3):252–4.
  - 43. Eliza, Nuryani DD, Rosmiyati. Determinan Persalinan Prematur di RSUD Dr. Abdul Moeloek.
  - 44. Oyekale AS, Maselwa TC. Maternal education, fertility, and child survival in comoros. Int J Environ Res Public Health. 2018;15(12). p:339-345
  - 45. Rinata E, Dewi Anggraeni M. Beban Kerja Ibu hamil dan Kejadian Persalinan Preterm.
  - 46. Kurniawan R, Melaniani S. Hubungan Paritas, Penolong Persalinan dan Jarak Kehamilan dengan Angka Kematian Bayi di Jawa Timur. J Biometrika dan Kependud. 2019;7(2). p:113-21
  - 47. Trisna Y, Martadiansyah A, Rasyid Puspita SR. Prevalensi dan Faktor Risiko Persalinan Preterm di RSUP Dr. Mohammad Hoesin Palembang.2019
  - 48. Solama W. Faktor – Faktor yang Berhubungan dengan Kejadian Persalinan Preterm.Jurnal Aisyiyah Medika.2019;2. p:110
  - 49. Carolin Bunga T, Widiastuti I. Faktor-faktor yang berhubungan dengan kejadian persalinan preterm di Rumah Sakit Muhammadiyah Taman Puring Kebayoran Baru Jakarta Selatan Periode Januari – Juni tahun 2017. Ilmu keperawatan dan Kebidanan Nasional.2019
  - 50. Simbolon FR. Faktor risiko kejadian persalinan premature di RSUD DR. Pirngadi kota Medan tahun 2012-2013.
  - 51. Utami EE, Ernawati S, Irwanti W. Hubungan Frekuensi Kunjungan Antenatal Care (ANC) dengan Kejadian Prematur. Journal Ners and Midwifery Indonesia.2013
  - 52. Bejar II. Nutritional Intervention: A Secondary Analysis of Its Effect on Malnourished Colombian Pre-Schoolers. Eval Health Prof. 2016;4(2):145–72.
  - 53. Asmalia R, Waspodo. Pengaruh Ibu Perokok Pasif Terhadap Kelahiran Bayi Prematur di Kota Palembang.Syifa MEDIKA.2016;9. p:30
  - 54. Krisnadi SR, Anwar AD. Obstetri Patologi, 3<sup>rd</sup> ed. Jakarta: EGC; 2012. p.113