

Daftar Pustaka

1. Balogun OA, Sibai BM. Counseling, management, and outcome in women with severe preeclampsia at 23 to 28 weeks' gestation. Clinical obstetrics and gynecology. 2017 Mar 1;60(1):183-9.
2. Herrera CA, Silver RM. Perinatal asphyxia from the obstetric standpoint: diagnosis and interventions. Clinics in perinatology. 2016 Sep 30;43(3):423-38.
3. Dhariwal NK, Lynde GC. Update in the management of patients with preeclampsia. Anesthesiology clinics. 2016 Dec 12.
4. World Health Organization. WHO recommendations for prevention and treatment of pre-eclampsia and eclampsia. Geneva, 2011.
5. Wardhana MP, Dachlan EG, Dekker G. Pulmonary edema in preeclampsia: an Indonesian case-control study. The Journal of Maternal-Fetal & Neonatal Medicine. 2017 Mar 1:1-7.
6. Kementerian Kesehatan RI. Profil Kesehatan Indonesia tahun 2016. 2017. <http://www.depkes.go.id/resources/download/pusdatin/lain-lain/Data%20dan%20Informasi%20Kesehatan%20Profil%20Kesehatan%20Indonesia%202016%20-%20smaller%20size%20-%20web.pdf>
7. Dinas Kesehatan Kota Padang. Profil Kesehatan Kota Padang 2013. Padang: Dinas Kesehatan Kota Padang; 2014 http://www.depkes.go.id/resources/download/profil/PROFIL_KAB_KOTA_2014/1371_Sumbar_Kota_Padang_2014.pdf
8. Nursal DGA, Tamela P, Fitrayeni. Faktor resiko kejadian preeklampsia pada ibu hamil di RSUP DR. M. Djamil Padang. Jurnal Kesehatan Masyarakat Andalas. 2015 Oktober; 10(1):38-44.
9. Sirait AM. Prevalensi hipertensi pada kehamilan di Indonesia dan berbagai faktor yang berhubungan (Riset Kesehatan Dasar 2007). 2007;103-9.
10. Brichant G, Dewandre PY, Foidart JM, Brichant JF. Management of severe preeclampsia. Acta Clinica Belgica. 2010 Jun 1;65(3):163-9.
11. Hariharan N, Shoemaker A, Wagner S. Pathophysiology of hypertension in preeclampsia. Clinical Practice (Therapy). 2016;13(2).

12. Antonucci R, Porcella A, Pilloni MD. Perinatal asphyxia in the term newborn. Journal of Pediatric and Neonatal Individualized Medicine (JPNIM). 2014 Oct 21;3(2):e030269.
13. WHO. Millenium Development Goals: Progress toward the health-related millenium development goals. 2010.
14. Depkes RI. Profil Kesehatan Indonesia. Jakarta : Depkes RI,2009.
<http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/profil-kesehatan-indonesia-2009.pdf>
15. Survei Demografi dan kesehatan Indonesia SKDI. 2012.
<http://chnrl.org/pelatihan-demografi/SDKI-2012.pdf>
16. Badan penelitian dan pengembangan departemen kesehatan RI.Riset Kesehatan dasar tahun 2010.jakarta:Departemen kesehatan RI; 2011.
17. Dinas Kesehatan Provinsi Sumatera Barat. Profil Kesehatan. 2014.
http://www.depkes.go.id/resources/download/profil/PROFIL_KES_PROVINS_I_2014/03_Sumatera%20Barat_2014.pdf
18. Mundari R. Hubungan kejadian preeklampsia dengan kejadian asfiksia neonatorum di RSUD Wates Kulon Progo. Jurnal Kesehatan Akbid Wira Buana. 2017;2(1): 1-8.
19. Aziz A, Mose JC. The differences of characteristic, management, maternal and perinatal outcomes among early and late onset preeclampsia. Open Access Library Journal. 2016 Jun 30;3(06):1.
20. Chalak LF. Perinatal asphyxia in the delivery Room: Initial management and current cooling guidelines. NeoReviews. 2016 Aug 1;17(8):e463-70.
21. Azzopardi D, Strohm B, Marlow N, Brocklehurst P, Deierl A, Eddama O, *et al.*. Effects of hypothermia for perinatal asphyxia on childhood outcomes. New England Journal of Medicine. 2014 Jul 10;371(2):140-9.
22. SB SS, Nair CC, Madhu GN, Srinivasa S, Manjunath MN. Clinical profile and outcome of perinatal asphyxia in a tertiary care centre. Current Pediatrics. 2015;19(1).
23. Heida KY, Zeeman GG, Van Veen TR, Hulzebos CV. Neonatal side effects of maternal labetalol treatment in severe preeclampsia. Early human development. 2012 Jul 31;88(7):503-7.
24. Prawirohardjo, Sarwono. Ilmu Kebidanan. Jakarta: PT Bina Pustaka, 2013.

25. Chaiworapongsa T, Chaemsathong P, Yeo L, Romero R. Pre-eclampsia part 1: current understanding of its pathophysiology. *Nature Reviews Nephrology*. 2014 Aug 1;10(8):466-80.
26. Zhou CC, Zhang Y, Irani RA, Zhang H, Mi T, Popek EJ, *et.all*. Angiotensin receptor agonistic autoantibodies induce pre-eclampsia in pregnant mice. *Nature medicine*. 2008 Aug 1;14(8):855-62.
27. Palei AC, Spradley FT, Warrington JP, George EM, Granger JP. Pathophysiology of hypertension in pre-eclampsia: a lesson in integrative physiology. *Acta Physiologica*. 2013 Jul 1;208(3):224-33.
28. Iriyama T, Wang W, Parchim NF, Song A, Blackwell SC, Sibai BM, *et.all*. Hypoxia-Independent Upregulation of Placental Hypoxia Inducible Factor-1 α Gene Expression Contributes to the Pathogenesis of Preeclampsia Novelty and Significance. *Hypertension*. 2015 Jun 1;65(6):1307-15.
29. Madazli R, Yuksel MA, Imamoglu M, Tuten A, Oncul M, Aydin B, *et.all*. Comparison of clinical and perinatal outcomes in early-and late-onset preeclampsia. *Archives of gynecology and Obstetrics*. 2014 Jul 1;290(1):53-7.
30. Turner JA. Diagnosis and management of pre-eclampsia: an update. *International journal of women's health*. 2010;2:327.
31. Sibai BM. Etiology and management of postpartum hypertension-preeclampsia. *American journal of obstetrics and gynecology*. 2012 Jun 30;206(6):470-5.
32. Phipps E, Prasanna D, Brima W, Jim B. Preeclampsia: updates in pathogenesis, definitions, and guidelines. *Clinical Journal of the American Society of Nephrology*. 2016 Jun 6;11(6):1102-13.
33. Wiknjosastro H. Ilmu Kebidanan. Edisi ke-4 Cetakan ke-4. Jakarta: Bina Pustaka Sarwono Prawirohardjo; 2014, hal 530 - 559.
34. Aslam HM, Saleem S, Afzal R, Iqbal U, Saleem SM, Shaikh MW, *et.all*. Risk factors of birth asphyxia. *Italian journal of pediatrics*. 2014 Dec 20;40(1):94.
35. Anggriawan A. Tinjauan klinis hypoxic ischemic eccephalopathy. 2016. CDK-243/ vol. 43 no. 8.
36. Rainaldi, MS, Jeffey MP. Pathophysiology of birth asphyxia. *Clinical Perinatology*. 2016 Sep;43(3):409-22

37. Gunn A J, Thoresen M. Hypothermic Neuroprotection. NeuroRX. 2006;3(2): 154-169. Dalam: Baral VR, Chan D. Hipotermia terapeutik untuk ensefalopati Hipoksik iskemik pada neonatus.
38. Maryunani A, Nurhayati. Asuhan bayi baru lahir normal. Jakarta: Trans Info Media; 2008.
39. Thoresen M, Tooley J, Liu X. Time Is Brain: Starting therapeutic hypothermia within three hours after birth improves motor outcome in asphyxiated newborns. Neonatology 2013;104:228–233
40. Douglas WP, Fernandes CJ. Infants with hypoxic-ischemic encephalopathy may need to be transported for therapeutic cooling. AAP News 2015;36(10):15
41. Sastroasmoro S. Dasar-dasar metodologi penelitian klinis. Jakarta: Sagung Seto; 2011.
42. Heriyanti, O. Hubungan antara preeklampsia berat dengan asfiksia perinatal di RSUD Moewardi Surakarta 2009. "skripsi"
43. Notoatmodjo, S. Metodologi penelitian kesehatan. Jakarta: Rineka Cipta. 2012.
44. Saputra, Angga Nuralam. Hubungan antara preeklampsia berat dan kelahiran prematur di rumah sakit Dr. Oen Surakarta Periode 2014-2015. Naskah Publikasi. "Skripsi". 2017.
45. Rahmawati, Suci. Hubungan preeklampsia dengan kejadian asfiksia neonatorum di RSUD Panembahan Senopati Bantul Yogyakarta tahun 2013. Naskah Publikasi. "Skripsi". 2014.
46. Warzukni, Seri, Djafri, Defriman, Sanusi, Sri Rahayu. Kejadian analisa kematian bayi dengan asfiksia di RSUD Dr. Fauziah di Kabupaten Bireuen tahun 2015. Jurnal Kesehatan Almuslim, Vol.III No.5. 2017. ISSN: 2460-7134
47. Ekasari, Wahyu Utami. Pengaruh umur ibu, paritas, usia kehamilan, dan berat lahir bayi terhadap asfiksia bayi pada ibu preeklampsia berat. "Thesis". 2015.
48. Warouw PC, Suparman E, Wagey FW. Karakteristik penderita preeklampsia di RSUP Prof. Dr. Rd Kandou Manado. e-CliniC. 2016;4(1).
49. Al Fattah AN, Purwosunu Y, Sungkar A, Prameswari N. Can we predict birth asphyxia of neonates born from PPROM women?. International Journal of Reproduction, Contraception, Obstetrics and Gynecology. 2017 Sep

23;6(10):4237-42.

50. Kalam, C. Wagey, F. W, Mongan, S. P. (2017). Luaran ibu dan perinatal pada kehamilan dengan preeklampsia berat di RSUP Prof. Dr. RD Kandou Manado Periode 1 Januari-31 Desember 2016. *e-CliniC*, 5(2).
51. Viviawati, Elli Yafit; Afriyani, Luvi Dian; Yudanari, Yunita Galih. Hubungan usia kehamilan dan preeklampsia dengan asfiksia neonatorum bayi baru lahir di RSUD Ambarawa Kabupaten Semarang. In: *Seminar Nasional Kebidanan*. 2017. P. 118-124.
52. Rahmayanti, Siti; Nurdianti, Detty Siti. HELLP syndrome in severe preeclampsia: The perinatal outcomes. *Pregnancy Hypertension: An International Journal of Women's Cardiovascular Health*, 2017, 7: 61.
53. Mundari, S. Hubungan kejadian preeklampsia dengan kejadian asfiksia neonatorum di RSUD Wates Kulon Progo. Jurnal Kesehatan Akbid Wira Buana, Vol.II No.1.2017: ISSN 2541-538.
54. Yousef S. Khader, Anwar Batieha, Rania Ali Al-njadat, Sa'ad S. Hijazi. Preeclampsia in Jordan: incidence, risk factors, and its associated maternal and neonatal outcomes, *The Journal of Maternal-Fetal & Neonatal Medicine*, (2017).

