

DAFTAR PUSTAKA

1. Sedgh G, Singh S, Hussain R. Intended and Unintended Pregnancies Worldwide in 2012 and Recent Trends. *Study In Family Planning* 2014.2014;45[3]: 301–314
2. WHO, World Bank, UNICEF,UNFPA, United Nations. *Trends in Maternal Mortality : 1990 to 2015*. Geneva, Switzerland. WHO Document Production Services.p. 1-102.
3. Kemenkes.Infodatin-Ibu. *Pusat Data dan Informasi Kementerian Kesehatan RI 2014* .2015;1-8. [,http://www.kemendes.go.id](http://www.kemendes.go.id)., January16th,2017
4. Kemenkes.Infodatin-Anak Kondisi Pencapaian Program Kesehatan Anak Indonesia.*Kementerian Kesehatan RI 2014*. 2015;1–12., <http://www.kemendes.go.id> ., January16th,2017
5. Kemenkes. *Profil Kesehatan Indonesia 2014*. Yudianto, Budijanto D, Hardhana B, Soenardi TA, editors. Jakarta: Kementerian Kesehatan Republik Indonesia; 2015.,<http://www.kemendes.go.id> ., January16th,2017
6. Jayabalan A. Epidemiology of Preeclampsia: Impact of Obesity. *National Institution Health Journal*, 71(01). 2014 :1–14.
7. Cunningham FG, Leveno KJ, Bloom SL, Hauth JC, Rouse DJ, Spong CY. *William Obstetric*.24th ed. United States of America: McGraw-Hill Companies, Inc.; 2014.
8. Gülmezoglu AM,Souza JP. Prevention and Treatment of Pre-eclampsia and Eclampsia. *WHO Library Cataloguing-in-Publication Data*.2014;<http://www.who.int/reproductivehealth/publications/maternalperinatalhealth/9789241548335/en/index.html>., January17th,2017
9. Ahmed A, Ramma W. Unravelling the Theories of Pre-eclampsia :Are The Protective Pathways The New Paradigm?.*British Journal of Pharm*.2014;172:15741586.,<http://dx.doi.org/10.1111/bph.2015.172.issue6> .,January17th,2017
10. Dinas Kesehatan. Profil Kesehatan Jawa Barat Tahun 2012. *Dinas Kesehatan Provinsi Jawa Barat* .2014.p.1–138.

11. Dinas Kesehatan. Profil Kesehatan Kota Cimahi 2014. *Dinas Kesehatan Kota Cimahi*. 2015;54–63.,
http://dinkes.cimahikota.go.id/web/data_publicasi/get/36/profil-kesehatan-kota-cimahi-2014., January 17th, 2017
12. Clarke SD, Nelson-Piercy C. Pre-eclampsia and HELLP Syndrome. *Anaesthesia & Intensive Care Medicine*. 2017;9(3):110–4.,
<http://dx.doi.org/10.1016/j.mpaic.2008.01.002>., January 29th, 2017
13. Magee LA, Pels A, Helewa M, Rey E, Dadelszen P Von. Pregnancy Hypertension: An International Journal of Women's Cardiovascular Health Diagnosis, Evaluation, and Management of The Hypertensive Disorders of Pregnancy. *Pregnancy Hypertension An International Journal Women's Cardiovascular Health*. 2014;4(2):105–45.,
<http://dx.doi.org/10.1016/j.preghy.2014.01.003> ., January 29th, 2017
14. Pritchard NL, Keane JL. Wound Haematoma: The First Sign in a Case of late Postpartum HELLP Syndrome. *Case Reports Women's Health*. 2015;8:1–3.,
<http://dx.doi.org/10.1016/j.crwh.2015.08.001> ., January 29th, 2017
15. Sibai BM. Evaluation and Management of Severe Preeclampsia Before 34 weeks' Gestation. *American Journal of Obstetrics and Gynecology*. 2011;205(3):191–198.
16. World Health Organization. 2014. Maternal Mortality Fact Sheet. *Department of Reproductive Health and Research*. 2014;1-4.
17. Tessema GA, Tekeste A, Ayele TA. Preeclampsia and Associated Factors Among Pregnant Women Attending Antenatal Care in Dessie Referral Hospital, Northeast Ethiopia: a hospital-based study. *BMC Pregnancy Childbirth*. 2015;15:73., <http://www.ncbi.nlm.nih.gov/pubmed/25880924> %5Cn<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC4392792>., April 16th, 2017
18. Osungbade KO, Ige OK. Public Health Perspectives of Preeclampsia in Developing Countries: Implication for Health System Strengthening. *Hindawi Publishing Corporation Journal of Pregnancy*, 2011(481095):1-6., <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=3087154&to=ol=pmcentrez&rendertype=abstract> ., April 16th, 2017
19. Roberts JM, Druzin M, August PA, Gaiser RR, Bakris G, Granger JP, et al. 2012. ACOG Guidelines: Hypertension in pregnancy. *American College of Obstetricians and Gynecologists* .p.1-100.

20. Amin S V., Illipilla S, Hebbar S, Rai L, Kumar P, Pai M V. Quantifying Proteinuria in Hypertensive Disorders of Pregnancy. *International Journal of Hypertension*.2014;1-10.,
<http://dx.doi.org/10.1155/2014/941408>.,April16th,2017
21. Dc Dutta HK. *Hypertensive Disorders in Pregnancy*. DC Dutta's Textbook of Obstetrics : New York State Department of Health May 2013.p 219–240.
22. Prawirohardjo S. Imu Kebidanan. 4th ed. AB Saifuddin, Rachimhadhi T, Wiknjastro G, editors. Jakarta: PT.Bina Pustaka Sarwono Prawirohardjo.2014.
23. Naljayan MV, Karumanchi SA. New Developments In The Pathogenesis Of Preeclamsia. *HHMI Author Manuscript Journal*. 2013;20(3):265–270.
24. Bell MJ.A Historical Overview of Preeclampsia-Eclampsia. *Journal of Obstetry Gynecology Neonatal Nursery*.2010;39(5): 510–518.
25. Lorquet S, Pequeux C, Munaut C, Foidart JM. Aetiology and Physiopathology of Preeclampsia and Related Rorms. *Acta Clinica Belgica*. 2010; 65(4):237–41.
26. Powe CE, Levine RJ, Karumanchi SA.Preeclampsia, a Disease of The Maternal Endothelium: The Role of Antiangiogenic Factors and Implications for Later Cardiovascular Disease. *Circulation American Heart of Assosiasion*. 2011;123(24):2856–2569.
27. Young BC, Levine RJ, Karumanchi SA. Pathogenesis of Preeclampsia. *Annu Rev Pathol Mech Dis*. 2011; 5:173–192.
28. Maynard SE, Karumanchi SA.Angiogenic Factors and Preeclampsia. *Seminars in Nephrology*.2011; 31(1):33–46.
29. El-Agwany AS, Abdelsadek AA. A Rare Case of Normotensive HELLP Syndrome Complicated With Massive Ascites: Spontaneous Resolution. *Egyptian Journal of Anaesthesia*. 2016;32(1):155–158.,
<http://dx.doi.org/10.1016/j.egja.2015.09.003> ., May13th,2017
30. Americans PP.The Apgar Score.*Pediatrics The Journal of American Academy of Pediatrics*. 2016;136(4):1–4.
31. Manuaba IB., Manuaba IAC, Manuaba IB. F. 2012. *Pengantar Kuliah Obstetri*. Jakarta: Buku Kedokteran EGC.

32. Albert D, Block AM, Bruce B, Haines ED, McCloskey LJ, Mitchell RN, Moore K, et al. *Dorland's Illustrated Medical Dictionary*. 32th ed. Anderson DM, editor. United States of America: Elsevier Saunders.2012.
33. Badan Pusat Statistik Cimahi. *Analisis Sosial Ekonomi Kota Cimahi*. Cimahi:Badan Pusat Statistik.2012;p.1-33.
34. Kemenkes.Factsheet Upaya Percepatan Penurunan Angka Kematian Ibu. *Kementrian Kesehatan RI*,2011;1-4.
35. Hasita RA, Gunanegara RF, Dani. Gambaran Karakteristik Ibu Dengan Preeklamsi/Eklamsi Dan Luarannya Di Rumah Sakit "X" Di Provinsi Banten Periode Januari 2012 – Desember 2014, *Journal of Medicine and Health*.2015;1-8.
36. Isnenti SO.Gambaran Kejadian Preeklampsia dan Eklampsia Berdasarkan Karakteristik Ibu Hamil di RSUD Dr . Adjidarmo Kabupaten Lebak Tahun 2012. *Jurnal FKMUI*. 2013;1-11.
37. Silomba W, Wantania J, Kaeng J.Karakteristik dan Luaran Preeklamsi Di RSUP Prof. Dr.R.D.Kandou Manado.*Jurnal E- Biomedik*.2013;1(1):76-80.
38. Sonia G, Yolanda F, Mirani P.Angka Kejadian Persalinan Preterm pada Ibu dengan Preeklampsia Berat dan Eklampsia di RSUP Dr.Mohammad Hoesin Palembang Tahun 2013. *Jurnal MKS 201*. 2015;1(1):31-4. <http://ejournal.unsri.ac.id/index.php/mks/article/view/2738/pdf>., July1st,2017.
39. Tim Redaksi RSUD Cibabat. Profil RSUD Cibabat Kota Cimahi. *Redaksi RSUDCibabat*.2017;1-117., <http://rsudcibabat.cimahikota.go.id/publikasi/profil2017.pdf>., June1st,2017
40. Asmana SK, Yahredi, Hilbertina N. Artikel Penelitian Hubungan Usia dan Paritas dengan Kejadian Preeklampsia Berat di Rumah Sakit Achmad Mochtar Bukittinggi Tahun 2012-2013.*Jurnal Kesehatan Andalas*2016.2016;5(3):640-646.,<http://jurnal.fk.unand.ac.id>.,July1st,2017.
41. Ekasari WU.(Thesis) Pengaruh Umur Ibu, Paritas, Usia kehamilan dan Berat Lahir Bayi terhadap Asfiksia Bayi pada Ibu Preeklamsia Berat. *DigilibUnsAcId*.2015; 1-57.
42. Djannah SN, Arianti IS.Gambaran Epidemiologi Kejadian Preeklampsia dan Eklampsia di RSU PKU Muhammadiyah Yogyakarta Tahun 2007-2009. *Jurnal Pendidikan Kedokteran Indonesia*.2010; (274):378-385.

43. Hutabarat RA, Suparman E, Wagey F. Karakteristik Pasien dengan Preeklampsia di RSUP Prof. Dr. R. D. Kandou Manado. *Journal e-Clinic*.2016;4(1):31-35.
44. Karima NM, Machmud R, Yusrawati. Artikel Penelitian Hubungan Faktor Risiko dengan Kejadian Pre-Eklampsia. *Jurnal Kesehatan Andalas 2015*.2015;4(2):556–561., <http://jurnal.fk.unand.ac.id>., July1st,2017.
45. Gumay DO, Wijayanegara H, Zumansya. Hubungan Preeklamsi Berat Dengan Hasil Luanan Janin (Fetal Outcome) di RSUD AL-Ihsan Kabupaten Bandung. *Global Medical and Health Communication*.2015; 3(2): 53-59.
46. Indriani N. Analisis Faktor-Faktor yang Berhubungan dengan Preeklamsia/Eklamsia pada Ibu Bersalin di Rumah Sakit Umum Daerah Kardinah Kota Tegal. *Jurnal FKM UI*. 2012; 1-11.
47. Bangkele EY, Lintin G, Anjar SA. Analisis Faktor-Faktor yang Berhubungan dengan Preeklamsia pada Ibu Hamil di Rumah Sakit Undata Palu Tahun 2014. *MEDIKA TADULAKO Jurnal Ilmiah Kedokteran Januari 2016*.2016;3(1):52–62.
48. Rozhikan. Faktor-Faktor Terjadinya Preeklamsia Berat di Rumah Sakit Dr.H.Soewondo Kendal. *e-Journal Undip*.2010;1-10., <http://eprints.undip.ac.id/4918/1.pdf>, July1st,2017.