

DAFTAR PUSTAKA

1. Chaturvedi S, Randive B, Mistry N. *Availability of Treatment for Eclampsia in Public Health Institutions in Maharashtra , India.* 2013;31(1):86–95.
2. Patton GC, Coff C, Sawyer SM, Viner RM, Haller DM, Bose K, et al. *Global patterns of mortality in young people : a systematic analysis of population health data.* :881–92.
3. Kesehatan J, Vol R. Kementerian kesehatan republik indonesia. 2016;7.
4. Dinkes Sumbar. Laporan Kematian Ibu dan Penyebabnya Januari-Desember 2013. Padang; 2014.
5. Dinkes Padang. Profil Kesehatan Kota Padang 2013. padang; 2014.
6. Sirait AM. Prevalensi Hipertensi Pada Kehamilan di Indonesia dan Berbagai Faktor yang Berhubungan (Riset Kesehatan Dasar 2007). 2007;103–9.
7. Cunningham. *Obstetri Williams.* 23rd ed. Setia R, editor. EGC; 2010. p 771-73
8. Rozikhan. faktor faktor resiko preeklampsia berat di Rumah Sakit dr H Suwondo Kendal. Kendal.2007;
9. Côté A, Qc S. *Diagnosis , Evaluation , and Management of the Hypertensive Disorders of Pregnancy : Executive Summary.* 2014;2014(307).
10. Norwitz E. *Obstetry and Ginecology at a glance.* London: Blackwell Science Ltd; 2001.
11. Ilmu D, Komunitas K. Manajemen risiko dalam pelayanan pasien preeklampsia berat (PEB)/ eklampsia di Instalasi Gawat Darurat RSUPNCM. 2009;33(3).
12. Djannah SN, Arianti IS. gambaran epidemiologi kejadian preeklampsia / eklampsia di rsu pku muhammadiyah yogyakarta tahun 2007 –

- 2009.Yogyakarta. 2009;(274).
13. Turner RC. *The role of obesity in diabetes*. Int J Obes. 1992;16 Suppl 2(1):s43-46.
 14. Persson M, Cnattingius S, Wikström A-K, Johansson S. *Maternal overweight and obesity and risk of pre-eclampsia in women with type 1 diabetes or type 2 diabetes*. Diabetologia [Internet]. Diabetologia; 2016;59(10):2099–105. Available from: <http://link.springer.com/10.1007/s00125-016-4035-z>
 15. Ihunnaya O, Frederick, et al. *Adult Weight Change, Weight Cycling, and Prepregnancy Obesity in Relation to Risk of Preeclampsia*. Seattle. 2006;17:428-34
 16. Sudhaberata, K. *Penanganan preeklampsia berat dan eklampsia*. Tarakan. 2001.
 17. Opitasari, Cicih. *Parity, education level and risk for preeclampsia in selected hospitals in Jakarta*. Jakarta. 2014;5:35-9
 18. Suwanti, et al. *Hubungan tekanan darah dan paritas dengan kejadian eklampsia di ruang bersalin rsup NTB tahun 2012*. Mataram. 2012;8:25-9
 19. Angsar, Dikman. *Hipertensi Dalam Kehamilan*. Ilmu Kebidanan Edisi Keempat. Yayasan Bina Pustaka; 2008
 20. Utama, Sri Y. *Faktor Faktor yang Berhubungan dengan Kejadian Preeklampsia Berat pada Ibu Hamil di RSD Raden Mataher Jambi Tahun 2007*. Jambi. 2008;8:71-8
 21. Lamminpaa, Reeta, et al. *Preeclampsia complicated by advanced maternal age: a registry-based study on primiparous women in Finland 1997–2008*. Finland. Biomed Central. 2012
 22. Kumar, S Ganesh. *Determinants of Pre-eclampsia: A Case–control Study in a District Hospital in South India*. India. 2010;35:502-05

- 23 Duckkit, K Harington. *Risk factors for preeclampsia at antenatal booking: systematic review of controlled studies*. *BMJ* 2005, 330:565-71
- 24 Prawirohardjo Sarwono, Ed. Kedua. Ilmu Kebidanan. Yayasan Bina Pustaka, Jakarta 1981. p 237.
- 25 Notoadmojo, Soekidjo. Promosi Kesehatan dan Perilaku Kesehatan. Rineka Cipta, Jakarta 2012.
- 26 Varney, et al. Buku Saku Bidan. EGC, Jakarta. 2006
- 27 Brinkman III CR. Kelainan kehamilan hipertensif. Dalam: Dalam: Christina Y, editor (penyunting). *Essensial Obstetri dan Ginekologi*. Edisi ke-2. Jakarta: Hipokrates; 200. hlm.179-91.
- 28 Conrad KP, Benyo DF. *Placental Cytokines and The Pathogenesis of Preeclampsia*. *Am J Reprod Immunol* 37:240-49, 1997
- 29 Granger JP, Alexander TB, et al. *Pathophysiology of Hypertension During Preeclampsia Linking Placental Ischemia With Endothelial Dysfunction*. *Missisipi*. 2001;1:718-22
- 30 Fisher SJ, Roberts JM. *Defects in placentation and placental perfusion*. In: *Linhheimer MD, Roberts JM, Cunningham FG, eds. Chesley's Hypertensive Disorders in Pregnancy*. 2nd ed. Stanford, CT: Appleton & Lange; 1999:377-394
- 31 Hanretty KP, Whittle MJ, Rubin PC. *Doppler uteroplacental waveforms in pregnancy-induced hypertension: a re-appraisal*. *Lancet*. 1988;1: 850-852
- 32 Roberts JM., Taylor RN, Goldfien A. *Clinical and biochemical evidence of endothelial cell dysfunction in the pregnancy syndrome preeclampsia*. *Am J Hypertens*. 1991;4:700-708
- 33 Karumanchi SA, Bdolah Y. *Hypoxia and sFlt-1 in preeclampsia: the "chicken-and-egg" question*. *Endocrinology* 145: 4835-4837, 2004.
- 34 August P, and Lindheimer MD. *Pathophysiology of preeclampsia*. In: *Laragh JL, Brenner BM, eds. Hypertension*. 2nd ed. New York, NY: Raven

Press; 1995:2407–2426.

- 35 Alexander BT, Rinewalt AN, Cockrell KL, Bennett W, A, and Granger JP, *Endothelin-A receptor blockade attenuates the hypertension in response to chronic reductions in uterine perfusion pressure*. *Hypertension*. 2001;37:485–489
- 36 Hubel CA, Roberts JM. *Lipid metabolism and oxidative stress*. In: *Linhheimer MD, Roberts JM, Cunningham FG, eds. Chesley's Hypertensive Disorders in Pregnancy*. 2nd ed. Stanford, CT: Appleton & Lange; 1999:453–475.
- 37 Sibai BM. Eclampsia VI. *Maternal-perinatal outcome in 254 cases*. *Am J Obstet Gynecol*. 1990;163:1049 –1055.
- 38 Lazard EM. *A preliminary report on the intravenous use of magnesium sulfate in puerperal eclampsia*. *Am J Obstet Gynecol*. 1995;9:178 –188.
- 39 Duley L, Henderson-Smart D. *Magnesium sulphate versus phenytoin for eclampsia*. *Cochrane Database Syst Rev*. 2003;4.
- 40 Carl H Backes, et all. *Maternal Preeclampsia and Neonatal Outcomes*. Ohio.2011
- 41 Steven L, Clark. *Strategies for Reducing Maternal Mortality*. Nashville.2012;36:42-7
- 42 ACOG. *Hypertension in Pregnancy*. USA.2013
- 43 Muhani, Nova. *Pre-eclampsia Berat dan Kematian Ibu*. Jakarta. 2015;10:80-6
- 44 Sumarni, hubungan umur kehamilan dengan insiden sindrom HELPP di RS margono soekarjo purwokerto.2017;8:71-85
- 45 Dinda, Sarah, Hubungan pirtas dengan sindrom HELPP. Medan.2015
- 46 Faqioh, elok, Hubungan karakteristik ibu, frekuensi anc dan kepatuhan ibu terhadap sindrom HELPP.2015:2:216-26

- 47 Anggraeni, Analisis faktor resiko terhadap luaran maternal dan perinatal di RSUP Dr Kariadi Semarang. Semarang. 2013
- 48 Utami, Eka, usia dan pendidikan dengan sindrom HELPP di rsud dr abdoer rahem situbondo. Situbondo. 2014
- 49 Nuryani, hubungan pola sosial ekonomi dan karkteristik ibu hamil dengan kejadian sindrom HELPP. 2015:2:104-14
- 50 Sofiani, Hubungan usia ibu, paritas, dengan kejadian udem paru di RSUP DR M Djamil Padang. Padang. 2016

