

DAFTAR PUSTAKA

1. BPS, BKKBN, Kemenkes, ICF International. Indonesia Demographic and Health Survey 2012. Jakarta: Statistic Indonesia (Badan Pusat Statistik-BPS), National Population and Family Planning Board (BKKBN) and Kementrian Kesehatan (Kemenkes-MOH) and ICF International; 2012.
2. Sirait A. Prevalensi hipertensi pada kehamilan di Indonesia dan berbagai faktor yang berhubungan (Riset Kesehatan Dasar 2007). *Bul Penel Sist Keseh* 2012;15:103–9.
3. Kuklina E, Ayala C, WM C. Hypertensive disorders and severe obstetric morbidity in the United States. *Obstet Gynecol* 2009;113:1299–306.
4. Khan K, Wojdyla D, Say L, et al. WHO analysis of causes of maternal death: a systematic review. *Lancet* 2006;367:1066–74.
5. Sibai B, Mabie B, Harvey C, Gonzalez A. Pulmonary edema in severe preeklamsia-eclampsia: analysis of thirty-seven consecutive cases. *AJOG* 1987;156:1174–9.
6. Mattar F, Sibai B. Eclampsia. VIII. Risk factors for maternal morbidity. *Am J Obstet Gynecol* 2000;182:307–12.
7. National Committee for Confidential Enquiry into Maternal Deaths. *Saving Mothers 2008–2010: The Fifth Report on Confidential Enquiries into Maternal Deaths in South Africa*. Pretoria: National Department of Health; 2012.
8. M. Sulchan Sofoewan. Preeklamsia-eclampsia di beberapa rumah sakit di Indonesia, pathogenesis dan kemungkinan pencegahannya. Pidato pengukuhan jabatan guru besar pada fakultas kedokteran universitas gajah mada 2003; 11

9. Perkumpulan Obstetri dan Ginekologi Indonesia, Himpunan Kedokteran Feto Maternal 2016. Pedoman Nasional Pelayanan Kedokteran. Diagnosis dan Tata Laksana Pre-Eklampsia; 2016; 3 : 7
10. ACOG Practice Bulletin. Gestational Hypertension and Preeklamsia. Vol.133, No 1, January 2019 : e3
11. Baird A. Acute pulmonary oedema – management in general practice. Aust Fam Physician 2010;39:910–14.
12. Cantwell R, Clutton-Brock T, Cooper G, et al. Saving mothers' lives: reviewing maternal deaths to make motherhood safer: 2006-2008. The eighth report of the confidential enquiries into maternal deaths in the United Kingdom. British Journal of Obstetrics and Gynaecology 2011; 118 (Suppl 1): 1–203.
13. Pollock W, Rose LN, Dennis CL. Pregnant and postpartum admissions to the intensive care unit: a systematic review. Intensive Care Medicine 2010; 36: 1465–74.
14. Despopoulos A, Silbernagl S. Color Atlas of Physiology, 4th edn. Stuttgart and New York: Georg Thieme Verlag and Thieme Inc, 1991.
15. Berne R, Levy M. Cardiovascular Physiology, 1st edn. St.Louis: Mosby Year Book, Inc, 1992
16. Gao Y, Raj JU. Role of veins in regulation of pulmonary circulation. American Journal of Physiology Lung Cellular and Molecular Physiology 2005; 288: L213–26.
17. Steer PJ, Gatzoulis MA, Baker P. Heart Disease and Pregnancy, 1st edn. London: Royal College of Obstetricians and Gynaecologists (RCOG), 2006.

18. Cotter G, Metra M, Milo-Cotter O, Dittrich HC, Gheorghiade M. Fluid overload in acute heart failure—re-distribution and other mechanisms beyond fluid accumulation. *European Journal of Heart Failure* 2008; 10: 165–9.
19. Picano E, Gargani L, Gheorghiade M. Why, when, and how to assess pulmonary congestion in heart failure: pathophysiological, clinical, and methodological implications. *Heart Failure Review* 2010; 15: 63–72.
20. Colmenero Ruiz M, Fernandez Mondejar E, Garcia Delgado M, Rojas M, Lozano L, Poyatos ME. Current concepts of pathophysiology, monitoring and resolution of pulmonary edema. *Medicine Intensiva* 2006; 30: 322–30.
21. Thornton CE, von Dadelszen P, Makris A, Tooher JM, Ogle RF, Hennessy A. Acute pulmonary oedema as a complication of hypertension during pregnancy. *Hypertension in Pregnancy* 2011; 30: 169–79.
22. Nassar AH, Aoun J, Usta IM. Calcium channel blockers for the management of preterm birth: a review. *American Journal of Perinatology* 2011; 28: 57–66.
23. Sibai BM, Mabie BC, Harvey CJ, Gonzalez AR. Pulmonary edema in severe preeclampsia-eclampsia: analysis of thirty-seven consecutive cases. *American Journal of Obstetrics and Gynecology* 1987; 156: 1174–9.
24. Carlin AJ, Alfirevic Z, Gyte GML. Interventions for treating peripartum cardiomyopathy to improve outcomes for women and babies. *Cochrane Database of Systematic Reviews* 2010; 9: CD008589.
25. Jessup M, Abraham WT, Casey DE, et al. ACCF /AHA guidelines for the diagnosis and management of heart failure in adults: a report of the American College of Cardiology Foundation/American Heart Association Task Force on

- practice guidelines, developed in collaboration with the International Society for Heart and Lung Transplantation. *Circulation* 2009; 119: 1977–2016.
26. Kindermann M, Reil JC, Pieske B, van Veldhuisen DJ, Bohm M. Heart failure with normal left ventricular ejection fraction: what is the evidence? *Trends in Cardiovascular Medicine* 2008; 18: 280–92.
 27. Aurigemma GP, Gaasch WH. Clinical practice. Diastolic heart failure. *New England Journal of Medicine* 2004; 351: 1097–105
 28. Andrew P. Diastolic heart failure demystified. *Chest* 2003; 124: 744–53
 29. Ford LE. Acute hypertensive pulmonary edema: a new paradigm. *Canadian Journal of Physiology and Pharmacology* 2010; 88: 9–13.
 30. Lip GY, Felmeden DC, Li-Saw-Hee FL, Beevers DG. Hypertensive heart disease. A complex syndrome or a hypertensive ‘cardiomyopathy’? *European Heart Journal* 2000; 21: 1653–65.
 31. Peacock F, Amin A, Granger CB, et al. Hypertensive heart failure: patient characteristics, treatment, and outcomes. *American Journal of Emergency Medicine* 2011; 29: 855–62
 32. . Nieminen MS, Bohm M, Cowie MR, et al. Executive summary of the guidelines on the diagnosis and treatment of acute heart failure: the Task Force on Acute Heart Failure of the European Society of Cardiology. *European Heart Journal* 2005; 26: 384–416.
 33. Weintraub NL, Collins SP, Pang PS, et al. Acute heart failure syndromes: emergency department presentation, treatment, and disposition: current approaches and future aims: a scientific statement from the American Heart Association. *Circulation* 2010; 122: 1975–96

34. Dennis AT. Transthoracic echocardiography in obstetric anaesthesia and obstetric critical illness. *International Journal Obstetric Anesthesia* 2011; 20: 160–8.
35. British Society of Echocardiography. Clinical Indications for Echocardiography 2010. http://bsecho.org/index.php?option=com_content&task=view&id=226&Itemid=114 (accessed 25 /10 /2011).
36. Douglas PS, Garcia MJ, Haines DE, et al. ACCF /ASE /AHA /ASNC /HFSA /HRS /SCAI /SCCM /SCCT /SCMR 2011 Appropriate use criteria for echocardiography. *Journal of the American Society of Echocardiography* 2011; 24: 229–67.
37. Salem R, Vallee F, Rusca M, Mebazaa A. Hemodynamic monitoring by echocardiography in the ICU: the role of the new echo techniques. *Current Opinion in Critical Care* 2008; 14: 561–8.
38. WareLB, Matthay MA. Clinical practice. Acute pulmonary edema. *New England Journal of Medicine* 2005; 353: 2788–96.
39. Wiggers CJ. Determinants of cardiac performance. *Circulation* 1951; 4: 485–95.
40. Dennis AT. Cardiac function in women with preeklamsia. PhD thesis, Department of Pharmacology, Faculty of Medicine, Dentistry and Health Sciences, The University of Melbourne. <http://repository.unimelb.edu.au/10187/9005>. (accessed 16/12/2011).

41. Nagueh SF, Appleton CP, Gillebert TC, et al. Recommendations for the evaluation of left ventricular diastolic function by echocardiography. *European Journal of Echocardiography* 2009; 10: 165–93.
42. Dennis A, Castro J, Simmons S, Carr C, Permezel M, Royse C. Left ventricular systolic and diastolic function and structure in women with untreated preeklamsia. *International Journal of Obstetric Anesthesia* 2010; 19: S11.
43. Melchiorre K, Sutherland GR, Baltabaeva A, Liberati M, Thilaganathan B. Maternal cardiac dysfunction and remodeling in women with preeklamsia at term. *Hypertension* 2011; 57: 85– 93.
44. Regitz-Zagrosek V, Lundqvist CB, Borghi C, et al. ESC Guidelines on the management of cardiovascular diseases during pregnancy: The Task Force on the Management of Cardiovascular Diseases during Pregnancy of the European Society of Cardiology. <http://www.escardio.org/guidelines-surveys/esc-guidelines/GuidelinesDocuments/Guidelines-Pregnancy-FT.pdf>. (accessed 22 /12/2011).
45. Atkins AF, Watt JM, Milan P, Davies P, Crawford JS. A longitudinal study of cardiovascular dynamic changes throughout pregnancy. *European Journal of Obstetrics Gynecology Reproductive Biology* 1981; 12: 215–24
46. Zentner D, du Plessis M, Brennecke S, Wong J, Grigg L, Harrap SB. Deterioration in cardiac systolic and diastolic function late in normal human pregnancy. *Clinical Science (London)* 2009; 116: 599–606.
47. Clark SL, Cotton DB, Lee W, et al. Central hemodynamic assessment of normal term pregnancy. *American Journal of Obstetrics and Gynecology* 1989; 161: 1439–42.

48. Clark SL, Cotton DB, Lee W, et al. Central hemodynamic assessment of normal term pregnancy. *American Journal of Obstetrics and Gynecology* 1989; 161: 1439–42.
49. Greer IA, Nelson-Piercy C, Walters B. *Maternal Medicine: Medical Problems in Pregnancy*. Philadelphia: Churchill Livingstone Elsevier, 2007.
50. King JF, Flenady V, Papatsonis D, Dekker G, Carbonne B. Calcium channel blockers for inhibiting preterm labour. *Cochrane Database of Systematic Reviews* 2003; 1: CD002255.
51. Doyle LW, Crowther CA, Middleton P, Marret S, Rouse D. Magnesium sulphate for women at risk of preterm birth for neuroprotection of the fetus. *Cochrane Database of Systematic Reviews* 2009; 1: CD004661.
52. Lowe SA, Brown MA, Dekker GA, et al. Guidelines for the management of hypertensive disorders of pregnancy 2008. *Australian and New Zealand Journal of Obstetrics and Gynaecology* 2009; 49: 242–6.
53. Duley L, Williams J, Henderson-Smart DJ. Plasma volume expansion for treatment of pre-eclampsia. *Cochrane Database of Systematic Reviews* 1999; 4: CD001805.
54. Norwitz ER, Hsu CD, Repke JT. Acute complications of preeclampsia. *Clinical Obstetrics and Gynecology* 2002; 45: 308–29.
55. Benedetti TJ, Kates R, Williams V. Hemodynamic observations in severe pre-eclampsia complicated by pulmonary edema. *American Journal of Obstetrics and Gynecology* 1985; 152: 330–4.

56. Mabie WC, Ratts TE, Sibai BM. The central hemodynamics of severe pre-eclampsia. *American Journal of Obstetrics and Gynecology* 1989; 161: 1443–8.
57. Schobel HP, Fischer T, Heuszer K, Geiger H, Schmieder RE. Preeklamsia – a state of sympathetic overactivity. *New England Journal of Medicine* 1996; 335: 1480–5.
58. Christiansen LR, Collins KA. Pregnancy-associated deaths: a 15-year retrospective study and overall review of maternal pathophysiology. *American Journal Forensic Medicine Pathology* 2006; 27: 11–9.
59. Task Force on Hypertension in Pregnancy, American College of Obstetricians and Gynecologist. *Hypertension in Pregnancy*. Washington: ACOG. 2013
60. Canadian Hypertensive Disorders of Pregnancy Working Group, Diagnosis, Evaluation, and Management of the Hypertensive Disorders of Pregnancy: Executive Summary. *Journal of Obstetrics Gynecology Canada*. 2014; 36(5); 416-438
61. Tranquilli AL, Dekker G, Magee L, Roberts J, Sibai BM, Steyn W, Zeeman GG, Brown MA. The classification, diagnosis and management of the hypertensive disorders of pregnancy: a revised statement from the ISSHP. *Pregnancy Hypertension: An International Journal of Women's Cardiovascular Health* 2014; 4(2):99-104.
62. Kuo VS, Koumantakis G, Gallery ED. Proteinuria and its assessment in normal and hypertensive pregnancy. *Am J Obstet Gynecol*. 1992;167:723-8.
63. Alto WA. No need for routine glycosuria/proteinuria screen in pregnant women. *The journal of family practice*. 2005;54:11.

64. Brown MA, Buddle ML. Inadequacy of dipstick proteinuria in hypertensive pregnancy. *Aust N Z J Obstet Gynaecol*. 1995;35:366-9.
65. Brown CE, Cunningham FG, Pritchard JA. Convulsions in hypertensive, proteinuric primiparas more than 24 hours after delivery. Eclampsia or some other cause? *J Reprod Med* 1987;32:499–503. (Level III)
66. Zeeman GG. Neurologic complications of pre-eclampsia. *Semin Perinatol* 2009;33:166–72. (Level III)
67. Sibai BM. Diagnosis, prevention, and management of eclampsia. *Obstet Gynecol* 2005
68. Cooray SD, Edmonds SM, Tong S, Samarasekera SP, Whitehead CL. Characterization of symptoms immediately preceding eclampsia. *Obstet Gynecol* 2011;118: 995–9. (Level III)
69. Noraihan MN, Sharda P, Jammal AB. Report of 50 cases of eclampsia. *J Obstet Gynaecol Res* 2005;31:302–9. (Level III)
70. Belfort MA, Saade GR, Grunewald C, Dildy GA, Abedejos P, Herd JA, et al. Association of cerebral perfusion pressure with headache in women with pre-eclampsia. *Br J Obstet Gynaecol* 1999;106:814–21. (Level II-3)
71. Barton JR, Sibai BM. Diagnosis and management of hemolysis, elevated liver enzymes, and low platelets syndrome. *Clin Perinatol* 2004;31:807–33, vii. (Level III)
72. Sibai BM. The HELLP syndrome (hemolysis, elevated liver enzymes, and low platelets): much ado about nothing? *Am J Obstet Gynecol* 1990;162:311–6. (Level III)