

DAFTAR PUSTAKA

- Adiyanto, Lelik, 2009, *Smartbirthing: Panduan Praktis Hipnosis Bagi Kehamilan dan Persalinan*, UNDIP Pers
- Asiyah, Siti Nur. 2010. *Peningkatan Imunitas pada Peserta Majelis Dzikir*. Disertasi Program Pascasarjana Universitas Airlangga. Surabaya
- Bakke AC, Purtzer MZ, Newton P. 2002, The effect of hypnotic-guided imagery on psychological well-being and immune function in patients with prior breast cancer. *J Psychosom Res.* 2002 Dec;53(6):1131-7. [PubMed - indexed for MEDLINE]. <http://www.ncbi.nlm.nih.gov/pubmed/12479996>
- Baratawidjaya, Garna; & Rengganis, Iris. 2010. *Imunologi Dasar Edisi 10*. Badan Penerbit FK UI, Jakarta
- Berman A, Snyder S, Kozier B, Erb G. *Buku ajar praktik keperawatan klinis* Kozier dan Erb. 5th ed. Jakarta : EGC ; 2009; Hal. 41-2
- Bernard, J., David, F., Lynn, G., & Yuping, W. (2009). *Increased Neutrophil Number Account for Leukocytosis in Women with Preeclampsia*. *Am J Perinatal*, 26 (10): 729-32
- Breier G, Albrecht U, Sterrer S, Risau W. Expression of vascular endothelial growth factor during embryonic angiogenesis and endothelial cell differentiation. *Development*. 1992;114(2):521-32.
- Corradetti, A., Saccucci, F., Emmanuelli, M., Vagnoni, G., Cecati, M. & David, S. 2010. The Role of P38a mitogen-activated Protein Kinase Gene in The HELLP Syndrom. *Cell Stress and Chaperones*, 15, 95-100
- Cudmore M, Ahmad S, Al-Ani B, Fujisawa T, Coxall H, Chudasama K. Negative Regulation of Soluble Flt-1 and Soluble Endoglin Release by Heme Oxygenase-1. *Circulation*. 2007;115;1789-97.
- Cudmore MJ, Ahmad S, Sissaoui S, Ramma W, Ma B, Fujisawa T, et al. Loss of Akt activity increases circulating soluble endoglin release in preeclampsia: identification of inter-dependency between Akt-1 and heme oxygenase-1. *European Heart Journal*. 2012;33:1150–8.
- Cunningham FG, Leveno KJ, Bloom SL, Hauth JC, Rause DJ, Spancy CY. *Williams obstetrics*. 23 ed. New York: Mc Graw Hill; 2010. p.706-47.
- Dahlan, M Sopiyudin, 2014, *Statistik Kedokteran dan Kesehatan*. Jakarta, Epidemiologi Indonesia

Dinas Kesehatan Provinsi Jawa Tengah, 2014, *Arah dan Kebijakan Pembangunan Kesehatan Provinsi Jawa Tengah*, Makalah disampaikan pada Pelatihan Pengendali Diklat Jawa Tengah 2014

Depkes RI, tanpa tahun, *Upaya Percepatan Penurunan Angka Kematian Ibu dan Bayi Baru Lahir di Indonesia*, available on
<http://www.gizikia.depkes.go.id/artikel/upaya-percepatan-penurunan-angka-kematian-ibu-dan-bayi-baru-lahir-di-indonesia/?print=print>

Dinkes Kabupaten Pekalongan. 2014. *Rekapitulasi Data Kematian Ibu Dinas Kesehatan Kabupaten Pekalongan.*

Dinkes Kabupaten Pekalongan. 2015. *Lokakarya Program EMAS; Bersinergi Turunkan Angka Kematian Ibu*. Available on
<http://www.pemkabpekalongan.go.id> access on 10 Juni 2015

Ekaputra, VG. 2014, *Perbedaan Kadar Soluble Endoglin Serum dan Ekspresi Endoglin Placenta pada Preeklampsia / eklampsia dan Kehamilan Normotensi*. Program Pendidikan Dokter Spesialis 1 Obstetri & Ginekologi Fakultas Kedokteran Universitas Diponegoro Semarang.

Faas MM, Schuiling GA, Linton EA, Sargent IL, Redman CWG. Activation of peripheral leucocyte in rat pregnancy and experimental preeclampsia. *Am J Obstet Gynecol*. 2000;82:351-7.

Federrr WT, Statistic and Society: Data collection and Interpretation 2nd ed. Marcel dekker, Inc, NY, 1991; p.142 Accessed Agust 16th 2009 Available from URL http://books.google.co.id/books?id=cP6_qcbH7TMC&pp8thPTI&Jpg=PTI&dq=federrr,+statistic+and+society&source

Furuya M, Kurasawa K, Nagahama K. Disrupted balance of angiogenic and antiangiogenic signalings in preeclampsia. *Journal of Pregnancy* [internet]. 2011 [cited 2013 May 28]; 2011:10. Available from: <http://www.hindawi.com/journals/jp/2011/123717.fig.003.jpg>

Gillian, Kelloway, Natarajan, *Massage Therapy in Worlplace: Reducing Employee Strain and Blood Pressure, Suplemento B Psicologia*, 2009; Vol. 21, N. 3 B 25-30

Granger JP, Alexandr BT, Llinas MT, Bennett WA, Khalil RA. Pathophysiology of hypertension during preeclampsia linking placental ischemia with endothelial dysfunction. 2001;2:718-22.

Gressner AM, Weiskirchen R, Breitkopf K, Dooley S. Roles of TGF- β in hepatic fibrosis. *Frontiers in Bioscience*[internet]. 2002 [cited 2013 May 28];7:793-807. Available from <http://www.bioscience.org>

- Hudacek KD. 2007. A review of the effects of hypnosis on the immune system in breast cancer patients: a brief communication. *Int J Clin Exp Hypn.* 2007 Oct;55(4):411-25. [PubMed - indexed for MEDLINE]
<http://www.ncbi.nlm.nih.gov/pubmed/17786658>
- Husen, D & Polin, A. 2012. *Factors Influencing Maternal Mortality from Severe Preeclampsia and Eclampsia*. MajObstetGinekolog Indonesia 2012; 36-2: 90-4
- Gunawan, Iany. 2010. *Hipertensi, Penyakit Tekanan Darah Tinggi*, Kanisius, Yogyakarta
- Majid, Indra, *E-Book Mengenal Hipnotis Modern*, dalam <http://www.indramajid.com/> www.masterhipnotis.com tanggal 14 Agustus 2013
- Jacobs, G.D. The Physiology of Mind-Body Interactions : The Stress Respone and the Relaxation respon. *The Journal of Alternative and Complementary Medicine*, 7 (1),2001;83-92
- Jayashree R, Malini A, Rakhahsani A, Nagendra HR, Guranshenia SP, Nagarathina R. 2013. The Effect of Integrated Approach of Yoga Therapy on Platelet count and Uric Aci in Pregnancy: A muticenter Stratified Randomized Single-Blind Study. *International journal of Yoga*, vol 6, Jan-Jun 2013.India
- Jerkic M, Rivas-Elena JV, Prieto M, Carrón R, Sanz-Rodríguez F, Barriocanal FP, et al. Endoglin regulates nitric oxide-dependent vasodilatation. *The FASEB J.* 2004; 10:1096-1097.
- Johnson, A; Director, LW; Heys, S; Whiting, P; Eremin, O. 2006. Can Relaxation Training and Hipnotherapy Modify The Immune Response to Stress, and Is Hypnotizability Relevant?. *Contemporary Hypnosis* Volume 13, Issue 2, p;100-108, June 1996
- Jones D, Owens M, Kumar M, Cook R & Weiss SM. 2014. The Effect of Relactation Intervention on Cortisol Levels in HIV Seropositive Women. *Journal of The International Association of Providers of AIDS Care (J Int Assoc Provid AIDS Care)* 2014 Jul-Aug. Vol.13 (4), pp.318-23, United States
- Kam EPY, Gardner L, Loke YW, King A. The role of trophoblast in the physiological change in decidual spiral arteries. *Hum Reprod.* 1999;14(8):2131-8.
- Karumanchi SA, Lindheimer MD. Preeclampsia Pathogenesis: "Triple a rating" autoantibodies and antiangiogenic factors. *Hypertension*. 2008;51:991-2.

Karen.S, Daniel.C, Rene.H, Diana.M, Richard D, Randomized Trial of Therapeutic Masage for Chronic Neck Pain, *International Journal of Therapeutic Massage and Bodywork*, Volum 5, Number 1, 2012; pp 233-238

Kementerian Kesehatan RI, 2015, *Pencapaian MDGs dan Analisa Kmatian Ibu dan Bayi di Indonesia, Direktur Jenderal Bina Gizi dan KIA Kemenkes RI*, Makalah disampaikan pada Seminar di Semarang, 28 Maret 2015

Kementerian Kesehatan RI. *Diagnosis dan Tata Laksana Preeklampsi dalam Pedoman Nasional Pelayanan Kedokteran*. Jakarta: 2013

Khusen, Denny & Polim A, Arie. Factor Influencing Maternal Mortality from Severe Preeclampsia and Eclampsia. *Maj. Obstet Ginekol Indonesia* 2012; 36-2:90-4)

Lai J, Syngelaki A, Poon LC, Nucci M, Nicolaides KH. Maternal serum soluble endoglin at 30-33 weeks in the prediction of preeclampsia. *Fetal Diagn Ther* [internet]. 2013 [cited 2013Jun 22];33:149-55. Available from:www.karger.com/fdt.

Lam C, Lim KH, Karumanchi SA. Circulating angiogenic factors in the pathogenesis and prediction of preeclampsia. *Hypertension* [internet]. 2005 [cited 2013Jun 21];46:1077-85. Available from:<http://hyper.ahajournals.org/content/46/5/1077>

LaMarca B, Gilbert J, Granger JP. Recent progress toward the understanding of the pathophysiology of hypertension during preeclampsia. *Hypertension*. 2008;51:982-8.

Levine RJ, Lam C, Qian C, Yu KF, Maynard SE, Sachs BP, et al. Soluble endoglin and other circulating antiangiogenic factors in preeclampsia. *N Engl J Med*. 2006;355:992-1005.

Li Q, Weintraub M. The Use of Artemisinin Compounds as Angiogenesis Inhibitors to Treat Cancer. In: *Chai J. Research Directions in Tumor Angiogenesis*[internet]. InTech-Open Access Company 2013 [cited 2013 May 28]. Available from: <http://dx.doi.org/10.5772/54109>

Lopez-Novoa JM, Bernabeu C . ENG (endoglin). *Atlas Genet Cytogenet Oncol Haematol*[internet]. 2012 [cited 2013 May 29]. Available from <http://AtlasGeneticsOncology.org/Genes/ENGID40452ch9q34.html>

Luft FC. Soluble endoglin (sEng) joins the soluble fms-like tyrosine kinase (sFlt) receptor as a pre-eclampsia molecule. *Nephrol Dial Transplant*. 2006;21:3052-4.

Lunghi L, Ferreti ME, Medici S, Biondi C, Vesce V. Control on human trophoblast function. *Reprod boil and Endocrin*. 2007;5:1-14.

Mahfudloh, Laukha. 2010. *Perubahan Imunoglobulin G (IgG) dan Imunoglobulin A (IgA) pada Qori Penghafal Alquran di Yayasan Baitul Quran Indonesia*. Program Studi Farmasi Fakultas edokteran dan Ilmu Kesehatan Universitas Islam Negeri (UIN) Syarif Hidayatullah Jakarta.

Maimunah, A & Retnowati S. 2011. *Pengaruh Pelatihan Relaksasi dengan Dzikir untuk Mengatasi Kecemasan Ibu Hamil Pertama*. Psikoislamika. *Jurnal Psikologi Islam (JPI) Lembaga Peneitian dan Pengembangan Keislaman (LP3K)* Vol. 8 No.1.2011.1-22. Yogyakarta.

Massague L, Guang Y. Controlling TGF-b signaling. *Genes and development*. 2000;14:627-44.

Maynard DE, Min JY, Merchan J, Lim KH, Li J, Mondal S, et al. Excess placental soluble fins-like tyrosine kinase 1 (sFlt-1) may contribute to endothelial dysfucntion, hypertension, and proteinuria in preeclampsia. *J Clin Invest*. 2003; 111(5):649-58.

Maynard SE, Karumanchi SA. Angiogenic Factors and Preeclampsia. *Seminars in Nephrology*[internet]. 2011 [cited 2013 May 28];31(1):33-46. Available from: <http://www.sciencedirect.com>.

Morrish DW, Kudo Y, Caniggia I, Cross J, Brion. Growth factors and trophoblast differentiation workshop report. *Trophoblast Research*. 2007;21:S121-4.

Moore S. 1997. *Understanding Pain and Its Relief in labour*. Churcill Livingstone, Newyork

Moysen, JS; Aranda, Jose M ; Lopez, YM; Duran, MA. 2012. Salivary cortisol level as a Predictor of Preeclampsia in adolescent. *Colombia Medica Journal*. Vol. 43 No 1, 2012

Mudgett, J., Ding, J., Guh S.L., Carttrain, N., Yang, L. & Gopel, S. (2000). Esential role for P38 MAPK in Placental Angiogenesis. *Proc Natl Acad Sci USA*, 97, 10454-9

Naito A, Laidlaw TM, Henderson DC, Farahani L, Dwivedi P, Gruzelier JH.2003. The impact of self-hypnosis and Johrei on lymphocyte subpopulations at exam time: a controlled study. *Brain Res Bull*. 2003 Dec 30;62(3):241-53. [

- Ouchi Y, Kanno T, Okada H, et al. Changes in cerebral blood flow under the prone condition with and without massage. *Neuroscience Letters*. 2006;407(2):131–135. [PubMed]
- Proverawati, Atikah & Asfuah, Siti. 2009. *Buku Ajar Gizi untuk Kebidanan*. Jogyakarta, Nuha Medika
- PosisiTidur yang BaikSelamaHamil.* Available on <http://www.bidanku.com>
- Ram ES, Shalev E. Human trophoblast function during the implantation process. Reproductive biology and endocrinology. *Reprod Biol Endocrinol*. 2005;3:56.
- Ramma W, Ahmed A. Is inflammation the cause of pre-eclampsia? *Biochem Soc Trans*[internet]. 2011 [updated 2011 Des 1; cited 2013 May 28]; 39(6): 1619-27. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3222326/>
- Redman CW. Latest advances in understanding preeclampsia. *Science*. 2005;308:1592-4.
- Redman CWG, Sacks GP, Sargent IL. Preeclampsia: an excessive maternal inflammatory response to pregnancy. *Am J Obstet Gynecol*. 1990;162:138.
- Roberts JM, Gammill HS. Preeclampsia: Recent Insights. *Hypertension*. 2005;46:1243-9.
- Rukmini, Pengaruh Peran Karakteristik Ibu terhadap Persalinan Patologi, 2005
- Sherwood, Lauralee. 2011. *Fisiologi Manusia dari Sel ke Sistem (Human Physiology; from cell to systems)*.p.766-767. Jakarta, EGC.
- Sholeh, 2007, *Tahajud Menyembuhkan Berbagai Penyakit*, Hikmah, Jakarta
- Sibai B, Dekker G, Kupferminc M. Pre-eclampsia. *Lancet*.2005; 365:785-99.
- Subandiyo, 2013, *Pengaruh Pijat Tengkuk dan Hipnotis terhadap Penurunan Tekanan darah pada Pasien Hipertensi*, Tesis Program Studi Magister Epidemiologi Konsentrasi Sains Terapan Kesehatan, ProgramPAscasarjana Universitas Diponegoro
- Sugiyono, 2014, *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung, Alfabeta, cetakan ke 21: 80-83
- Sulistyarini, 2015. Wawancara langsung dengan narasumber (bidan koordinator) Puskesmas kedungwuni II Kabupaten Pekalongan.

Wagner KL. Diagnosis and management of preeclampsia. *Am Fam Physician*. 2004;70(12):2317-24.

Wahyuni, Indah Setyo. *Pengaruh Massase Ekstremitas Dengan Aroma Terapi Lavender Terhadap Penurunan Tekanan darah Pada lansia Hipertensi Di Kelurahan Grendeng Purwokerto*. Disertasi. Unsoed. 2014

Webster, R., Brockman, D. & Myatt, L.(2006). Nitration of P38 MAPK in The Placenta: Association of nitration With Reduced Catalytic Actifity of P38 MAPK in Preeclampsia. *Mol Hum Reprod*. 12.No11,677-85

Wesa, K. & Cassileth B,R.2009. Is There a Role for Complementary Therapy in Management of Leukemia? *Expert Rev Anticancer Ther*.;9(9): 1241-1249. Doi:10.1586/era.09.100

Whitman M, Raftery L. TGF-b signaling at the summit. *Development*. 2005;132:4205-10.

Wikstrom, A, 2007, *Biochemical and Epidemiological Studies of Early Onset and Late Onset Preeclampsia*. Digital Comprehensive Summaries of Uppsala Dissertation of Faculty Medicine

Wong. W, and Hakim A, *Dahsyatnya Hipnosis*, Visimedia, Jakarta, 2009, 87-91.

Yelumalai S, Subramanian K, Omar SZ, Qvist R, Muniandy S. Angiogenic factors in the pathogenesis and pathophysiology of preeclampsia: A Mini review. *Biomedical Research*. 2010;21(3):246-51.

Yusriyanti, D, Lukas E, Tahir, M, 2014, Kadar Serum P8 MAPK, Profil Darah Rutin pada Pasien Preeklampsia Berat Dibandingkan Kehamilan Normal, *JST Kesehatan*, Juli 2014 Vol.4. No.3: 291-298