

DAFTAR PUSTAKA

- Afifah, T., Tejayanti, T., Saptarini, I., et al. (2016), 'Maternal death in Indonesia: Follow-up study of the 2010 Indonesia population census.' *Jurnal Kesehatan Reproduksi*. 7(1). Available at: <https://media.neliti.com/media/publications/108207-EN-maternal-death-in-indonesia-follow-up-st.pdf>
- Alfalah M., Parkin E.T., Jacob B., Sturrock E.D., Mantele R., Turner A.J., et al. (2001) A point mutation in the juxtamembrane stalk of human angiotensin I-converting enzyme invokes the action of a distinct secretase. *J Biol Chem* 276 (24) 21105-9
- Arnaud E, Barbalat V, Nicaud V, et al. (2000). 'Polymorphism in the 5' Regulatory Region of the Tissue Factor Gene and the Risk of Myocardial Infarction and Venous Thromboembolism.' *ArteriosclerThrombVasc Biol*. 20(3)892-8.
- ASEAN Statistics Division. (2015). *ASEAN Maternal Mortality Rate*. diakses pada Desember 2016. <www.aseanstats.org>
- Biguzzi, E., Franchi F., Acaia B., et al. (2014). 'Genetic background and risk of postpartum hemorrhage: results from an Italian cohort of 3219 women.' *Hemophilia*. 22: c377-383
- B-Lynch, C, Keith, L.G., Lalonde, A.B., Karoshi M (Eds.) (2006). *A Textbook of Postpartum Hemorrhage*. United Kingdom: Sapiens Publishing.
- Callahan, T., Caughey, A.B. (2013) *Blueprints Obstetrics & Gynecology*. 6th ed. Philadelphia: Lippincott Williams & Wilkins.
- Cambien F., Alhenc-Gelas F., Herbeth B., Andre J.L., Rakotovo R., Gonzales M.F., et al. (1988) Familial resemblance of plasma angiotensin-converting enzyme level: the Nancy Study. *Am J Hum Genet*. 43(5), 774-780
- Carroli G., Cuesta C., Abalos E., Gulmezoglu A.M. Epidemiology of postpartum hemorrhage: a systematic review. (2008) *Best Pract Res Clin Obstet Gynecol*. 22(6), 999-1012.
- Cooper, D.N., Chen, J., Ball, E.V., Howells, K., Mort, M., Phillips, A.D., et al. (2010) *Genes, Mutations, and Human Inherited Disease at the Dawn of the*

Age of Personalized Genomics. Human Genome Variation Society
31(6)631-655

Cooper K, Brown S. (2017). *ACTA2 mutation and postpartum hemorrhage: a case report. BMC Medical Genetics.*18:143.

Cunningham, F.G., Leveno, K.J., Bloom, S.L., et al. (2014) *Williams Obstetrics.*24th ed. Texas: McGraw Hill Education.

Di Paola J, Jugessur A, Goldman T, Reiland J, Tallman D, Sayago C, Murray JC. (2005). 'Platelet glycoprotein I (b) alpha and integrin alpha 2 beta 1 polymorphisms: gene frequencies and linkage disequilibrium in a population diversity panel.' *J Thromb Haemost.* 3(7):1511-21.

Durmaz A, Komurcu N. (2017) Relationship between maternal characteristics and postpartum hemorrhage: a meta-analysis study. *J Nurs Res.* 2017. [Epub ahead of print] Available at:

Dutta, D.C. (2015). *Textbook of Obstetrics.* 8thed. New Delhi: Jaypee Brothers Med.

Ehlers M.R., Fox E.A., Strydom D.J., et al. (1989). 'Molecular cloning of human testicular angiotensin-converting enzyme: the testis isoenzyme is identical to the C-terminal half of endothelial angiotensin-converting enzyme.' *Proc Natl Acad Sci.* 86(20):7741-5.

Frass K.A. Postpartum Hemorrhage is related to the hemoglobin levels at labor: Observational Study (2015). *Bull. Alex. Fac. Med.* 51(4):333-337.

Gale AJ. Current Understanding of Hemostasis. 2011. *Toxicol Pathol.* 39 (1): 273-280. Doi:10.1177/0192623310389474.

Harmer D, Clark K.L.. (2002) 'Quantitative mRNA expression profiling of ACE 2, a novel homologue of angiotensin converting enzyme.' *FEBS Letters.* 532(1-2)107-110.

Hu J., Miyatake F., Aizu Y., Nakagawa H., Nakamura S., Tamaoka A, et al. (1999) Angiotensin-converting enzyme genotype is associated with Alzheimer disease in the Japanese population *NeurosciLett.* 277 (1) 65-67

Ijaiya M.A., Aboyeji A.P., Abubakar D. (2003) Analysis of 348 consecutive cases of primary postpartum haemorrhage at a tertiary hospital in Nigeria. *J ObstetGynaecol*23, 374-377

- Jolly M.C., Sebire N.J., Harris J.P., Regan L., Robinson S. (2003) Risk factors for macrosomia and its clinical consequences: a study of 350,311 pregnancies. *Eur J ObstetGynaecolReprodBiol* 111,9-14
- Kamajaya S, Sja'bani M. (2011)Polimorfisme gen Angiotensin I Converting Enzyme (ACE) Insersi/Delesi (I/D) danHipertensipadapendudukMlati, Sleman. Internal Medicine MS-PPDS. Gajah Mada University.
- KementrianKesehatanRepublik Indonesia (2014),*InfoDATIN Mother's Day*,Jakarta: Pusat Data danInformasiKementrianKesehatan RI.
- Kritzik, M., Savage, B., Nugent, D.J., Santoso, S., Ruggeri, Z.M., Kunicki, T.J. Nucleotide polymorphisms in the alpha-2 gene define multiple alleles that are associated with differences in platelet alpha-2/beta-1 density. *Blood* 92: 2382-2388
- Lee H.J., Norwitz E.R., Shaw J. (2010) Contemporary management of fibroids in pregnancy*Rev Obstet Gynecol*3(1): 20-27.
- Leifer G. (2015). *Introduction to Maternity and Pediatric Nursing*. 7th ed. Missouri: Elsevier Saunders
- Lichtman, M.A., Beutler, E., Seligsohn, U., Kaushansky, K., Kipps, T.O. (eds). (2006) *Williams Hematology*. 7th ed. McGraw-Hill Companies.
- Lu J.X., Lu Z.Q., Wang W.X., et al. (2014). 'Polymorphism in Integrin ITGA2 is Associated with Ischemic Stroke and Altered Serum Cholesterol in Chinese Individuals.' *Balkan Med J* 31:55-59
- Maeda N, Kataoka Y, Eto H, Horiuchi S. 2013. *Literature review of risk factors and preventive interventions for postpartum hemorrhage. J Jpn Acad Midwif*, Vol. 27, No. 1, 4-15.
- Magann, E.F., Evans, S., HutchinsonM., Collins, R., Howard, B.C., Morrison, J.C. (2005) Postpartum hemorrhage after vaginal birth: an analysis of risk factors. *South Med J* 98,419-422
- McKusick, V.A. (1989). *Angiotensin I-Converting Enzyme*. Online Mendelian Inheritance in Man (OMIM), Johns Hopkins University, diakses pada 30 Mei 2016 <<https://www.omim.org/entry/106180>>
- McKusick, V.A. (1986) *Coagulation Factor III*. Online Mendelian Inheritance in Man (OMIM), Johns Hopkins University, diakses pada 30 Mei 2016<<http://omim.org/entry/134390>>

- McKusick, V.A. (1991). *Integrin, Alpha-2*. Online Mendelian Inheritance in Man (OMIM), Johns Hopkins University, diakses pada 30 Mei 2016 <<http://omim.org/entry/192974>>
- Oberg, A.S., Hernández-Díaz, S., Frisell, T. (2014). 'Genetic contribution to postpartum haemorrhage in Swedish population: cohort study of 446 686 births.' *BMJ*. 349:g4984
- Ohkuchi A., Onagawa T., Usui R., et al. (2003). 'Effect of maternal age on blood loss during parturition: a retrospective multivariate analysis of 10,053 cases.' *J Perinat Med*. 31(3): 209-15.
- Ott I., Koch W., von Beckerath N, de Waha R, Malawaniec A, Mehilli J, Schömig A, Kastrati A. (2004). 'Tissue factor promoter polymorphism -630 A/G is associated with myocardial infarction.' *Atherosclerosis* 177(1):189-91
- Ramaraj, P., Kessler, S.P., Colmenares, C., Sen, G.C. (1998) 'Selective restoration of male fertility in mice lacking angiotensin-converting enzymes by sperm-specific expression of the testicular isozyme.' *J Clin Invest*. 102(2):371-378.
- Salanti, G., Amountza, G., Ntzani, E. E. & Ioannidis, J. P. (2005) Hardy-Weinberg equilibrium in genetic association studies: an empirical evaluation of reporting, deviations, and power. *Eur J Hum Genet*, 13(7): 840-848.
- Sasongko, T.H., Sadewa, A.H., Kusuma, P.A., et al. (2005). 'ACE Gene Polymorphism in Children with Nephrotic Syndrome in the Indonesian Population.' *Kobe J. Med. Sci*. 51(3):41-47
- Serrano N.C., Diaz L.A., Paez M.C., Mesa C.M., et al. Angiotensin Converting Enzyme I/D polymorphism and preeclampsia risk: evidence of small-study bias. (2006) *PloS Med*. 3(12): e520.
- Stones, R.W., Paterson, C.M., Saunders, N.J. (1993). 'Risk factors for major obstetric hemorrhage.' *Eur J ObstetGynecolReprodBiol* 48:15-8.
- Sulistianingsih D.P. Hubungan antara Polimorfisme Insertion/Deletion (I/D) gen *Angiotensin Converting Enzyme* (ACE) dengan konsentrasi ACE serum dan tebal Kompleks Intima Media (KIM) Arteri Karotis anak kandung subyek DM Tipe II di Jakarta. (2012) Endocrine and Metabolism Consultant Thesis. University of Indonesia. Cited May 12th 2018.
- Tamarin R.H.. (2001). *Principles of Genetics* 7th ed. Mc-Graw Hill Companies.

- Tsu V.D. (1993) Postpartumhaemorrhage in Zimbabwe: a risk factor analysis. *Br J ObstetGynaecol* 100, 327-333
- Usha, K.T., Hemmadi, S., Bethel, J., Evans J. (2005) 'Outcome of pregnancy in a woman with increased body mass index' *Br J ObstetGynaecol* 112, 768-772
- Vinayagam D, Chandraharan E. The Adverse Impact of Maternal Obesity on Intrapartum and Perinatal Outcomes. *ISRN Obstetrics and Gynecology*. 2012. 939762 (5). <http://dx.doi.org/10.5402/2012/939762>.
- Wandabwa J., Doyle P., Todd J., Ononge S., Kiondo P. Risk factors for severe postpartum haemorrhage in Mulago Hospital, Kampala, Uganda. (2008) *East Afr Med J*. 85(2):64-71.
- Walker M.C., Murphy K.E., Pan S., Yang Q., Wen S.W. (2004) Adverse maternal outcomes in multifetal pregnancies. *BJOG* 111, 1294-1296
- World Health Organization Western Pacific Region (2000). *The Asia-Pacific perspective: Redefining obesity and its treatment*. World Health Organization. Diakses pada <http://www.wpro.who.int/nutrition/documents/docs/Redefiningobesity.pdf>
- World Health Organization (2007). *Making Pregnancy Safer*, World Health Organization; diakses pada Desember 2016. <www.who.int>
- World Health Organization (2016), *Maternal Mortality*, World Health Organization, diakses pada Desember 2016. <www.who.int>
- Zintzaras., E. (2010) Impact of Hardy-Weinberg equilibrium deviation on allele based risk effect of genetic association studies and meta analysis. *Eur J Epidemiol*, Springer Verlag, 25(8):553-560.