DAFTAR PUSTAKA

Andriani, C., Lipoeto, N.I., Indra, U.B., 2013. Hubungan Indeks Massa Tubuh dengan Kejadian Preeklampsia di RSUP Dr. M. Djamil Padang 5, 173–178.

Bhavadharini, B., Anjana, R.M., Deepa, M., Jayashree, G., Nrutya, S., Shobana, M., Malanda, B., 2017. Gestational Weight Gain and Pregnancy Outcomes in Relation to Body Mass Index in Asian Indian Women. Indian J. Endocrinol. Metab. 588–593. https://doi.org/10.4103/ijem.IJEM

Bodnar, L.M., Himes, K.P., Abrams, B., Parisi, S.M., Hutcheon, J.A., 2018. Early-pregnancy weight gain and the risk of preeclampsia : A case-cohort study. Pregnancy Hypertens. 14, 205–212. https://doi.org/10.1016/j.preghy.2018.10.005

Cain, M.A., Mph, J.L.S., Paul, J., Mph, T., Ms, R.S.K., Salihu, H.M., Mph, J.M.L., 2016. Pregnancy as a window to future health: maternal placental syndromes and short-term cardiovascular outcomes. Am. J. Obstet. Gynecol. 215, 484.e1-484.e14. https://doi.org/10.1016/j.ajog.2016.05.047

Chen, C., Chen, H., Hsu, H., 2020. Maternal Prepregnancy Body Mass Index , Gestational Weight Gain , and Risk of Adverse Perinatal Outcomes in Taiwan : A Population-Based Birth Cohort Study. Int. J. Environ. Res. Public Health 17, 1–11. https://doi.org/10.3390/ijerph17041221

Cunningham, F.G., Levend, K.J., Bloom, S.L., Hauth, J.C., Gilstrap III, L.C., Wenstrom, K.D., 2005. Williams Obstetrics, 22nd ed. McGraw-Hill Companies.

Dinkes Kota Surabaya, 2017. Profil Kesehatan Tahun 2016. Dinas Kesehatan, Pemerintah Kota Surabaya, Surabaya.

Drewnowski, A., Eichelsdoerfer, P., 2010. Can Low-Income Americans Afford a Healthy Diet? 44, 246–249. https://doi.org/10.1097/NT.0b013e3181c29f79.Can

Espinoza, J., Vidaeff, A., Pettker, C., Simhan, H., 2019. Clinical Management Guidelines for Obstetrician – Gynecologists, Gestational Hypertension and Preeclampsia. ACOG Pract. Bull. 133, 1–25.

Fieril, K., Olsen, M., Glantz, A., 2017. Experiences of a lifestyle intervention in obese pregnant woman - a qualitative study. Midwifery 44, 1–6.

FIGO, 2012. Ethical Issues in Obstetrics and Gynecology. FIGO, London, United Kingdom.

Fouelifack, F.Y., Fouedjio, J.H., Fouogue, J.T., Sando, Z., Fouelifa, L.D., Mbu, R.E., 2015. Associations of body mass index and gestational weight gain with term pregnancy outcomes in urban Cameroon : a retrospective cohort

study in a tertiary hospital. BMC Res. Notes 1–8. https://doi.org/10.1186/s13104-015-1765-9

Gumilar, E., TJ, H., Sulistyono, A., Pasca, W.M., Gumilar, K.E., 2016. Rekomendasi Penatalaksanaan Preeklampsia-Eklampsia dan Perdarahan Pasca Persalinan. Satgas Penakib Jawa Timur, Jawa Timur.

Gustia, 2018. Hubungan Pertambahan Berat Badan Ibu Hamil dengan Kejadian Preeklampsia di Puskesmas Sidotopo Wetan Surabaya. Airlangga University.

He, X., Dai, R., Hu, C., 2020. Obesity Research & Clinical Practice Maternal prepregnancy overweight and obesity and the risk of preeclampsia : A meta-analysis of cohort studies. Obes. Res. Clin. Pract. 14, 27–33. https://doi.org/10.1016/j.orcp.2020.01.004

Hung, T., Hsieh, T., 2016. Taiwanese Journal of Obstetrics & Gynecology Pregestational body mass index , gestational weight gain , and risks for adverse pregnancy outcomes among Taiwanese women : A retrospective cohort study. Taiwan. J. Obstet. Gynecol. 55, 575–581. https://doi.org/10.1016/j.tjog.2016.06.016

Hutcheon, J.A., Stephansson, O., Cnattingius, S., Bodnar, L.M., Wikström, A.-K., Johansson, K., 2018. Pregnancy weight gain before diagnosis and risk of pre-eclampsia: a population-based cohort study in nulliparous women. Hypertension 72, 433–441. https://doi.org/10.1161/HYPERTENSIONAHA.118.10999.Pregnancy

Kemenkes, 2019. Indeks Massa Tubuh (IMT) [WWW Document]. URL http://www.p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/tabel-batas-ambang-indeks-massa-tubuh-imt (accessed 7.22.20).

Kemenkes RI, P.D. dan I.K.I., 2014. Pusat Data dan Informasi Kesehatan Indonesia (Pusdatin). Jakarta, Indonesia.

Kurniawati, L., 2019. Hubungan Kenaikan Berat Badan Ibu Hamil Trimester II dan III dengan Kejadian Preeklampsia di Puskesmas Sidotopo Wetan Surabaya Oktober 2017-2018. repository.unair.ac.id. Airlangga University.

Lorquet, S., Pequeux, C., Munaut, C., Foidart, J.M., 2010. Aetiology and Physiopathology of Preeclampsia and Related Forms. Acta Clin. Belgica, Int. J. Clin. Lab. Med. 65, 237–241. https://doi.org/10.1179/acb.2010.051

Mahtani, K.R., 2016. All health researchers should begin their training by preparing at least one systematic review 109, 264–268. https://doi.org/10.1177/0141076816643954

Mcdowell, M., Cain, M.A., Brumley, J., 2019. Excessive Gestational Weight Gain. J. Midwifery Womens. Health 64, 46–54. https://doi.org/10.1111/jmwh.12927

Oken, E., Taveras, E.M., Kleinman, K.P., Rich-Edward, Gillman, M., 2007. Gestational weight gain and child adiposity at age 3 years 196, 1–12.

Paul, K.H., Graham, M.L., Olson, C.M., 2013. The Web of Risk Factors for Excessive Gestational Weight Gain in Low Income Women 17, 344–351. https://doi.org/10.1007/s10995-012-0979-x.The

Pusparini, Ernawati, F., Hardiansyah, Briawan, D., 2016. Indeks Massa Tubuh Rendah pada Awl Kehamilan dan Defisiensi Vitamin A pada Trimester Kedua sebagai Faktor Risiko Gangguan Pertumbuhan Linier pada Bayi Lahir. J. Gizi Pangan 11, 191–200.

Puspitasari, G., 2019. Hubungan Overweight dengan Preeklampsi di RSUD Dr.Soetomo Tahun 2017. Airlangga University.

Rahmi, L., Herman, R.B., Yusrawati, 2016. Perbedaan Rerata Kadar Soluble Fms-Like Tyrosine Kinase-1 (Sflt-1) Serum pada Penderita Early Onset , Late Onset Preeklampsia Berat / Eklampsia dan Kehamilan Normal. J. Fak. Kedokt. Univ. Andalas 5, 41–48.

Ramma, W., Ahmed, A., 2011. Is inflammation the cause of pre-eclampsia ? Biochem. Soc. Trans. 39, 1619–1627. https://doi.org/10.1042/BST20110672

Rasmussen, K.M., Abrams, B., Bodnar, L.M., Bouchard, C., Butte, N., Catalano, P.M., Gillman, M.W., Guerra, F.A., JOHNSON, pAULA a, LU, M.C., McAnarney, E.R., Perez-Escamilla, R., Savitz, D.A., Siega-Riz, A.M., 2009. Weight Gain in Pregnancy, Journal of Obstetric, Gynecologic, & Neonatal Nursing. The Natinal Academies Press, Washington, D.C. https://doi.org/10.1111/j.1552-6909.1986.tb01420.x

Ren, M., Li, H., Cai, W., Niu, X., Ji, W., Zhang, Z., Niu, J., Zhou, X., Li, Y., 2018. Excessive gestational weight gain in accordance with the IOM criteria and the risk of hypertensive disorders of pregnancy : a meta-analysis. BM 18, 1–9. https://doi.org/10.1186/s12884-018-1922-y

Roberts, J.M., Bodnar, L.M., Patrick, T.E., Powers, R.W., 2011. The Role of Obesity in Preeclampsia. Natl. Institutes Heal. 1, 6–16. https://doi.org/10.1016/j.preghy.2010.10.013

Shao, Y., Qiu, J., Huang, H., Mao, B., Dai, W., He, X., Cui, H., Lin, X., Lv, L., Wang, D., Tang, Z., Xu, S., Zhao, N., Zhou, M., Xu, X., Qiu, W., 2017. Pre-pregnancy BMI , gestational weight gain and risk of preeclampsia : a birth cohort study in Lanzhou , China. BMC Pregnancy Chilsbirth 17, 2–9. https://doi.org/10.1186/s12884-017-1567-2

Simko, M., Totka, A., Vondrova, D., Samohyl, M., Jurkovicova, J., Trnka, M., Cibulkova, A., Stofko, J., Argalasova, L., 2019. Maternal Body Mass Index and Gestational Weight Gain and Their Association with Pregnancy Complications and Perinatal Conditions. Int. J. Environ. Res. Public Health

16, 1–11. https://doi.org/10.3390/ijerph16101751

Taber, L.C., Marushka, S., Waring, M.E., Pekow, P., Braun, B., Manson, J.E., Solomon, C.G., Markenson, G., 2016. Gestational Weight Gain, Body Mass Index, and Risk of Hypertensive Disorders of Pregnancy in a Predominantly Puerto Rican Population. Matern Child Heal. J. 20, 1804–1813. https://doi.org/10.1007/s10995-016-1983-3

Thompson, A.M., Thompson, J.A., 2019. An evaluation of whether a gestational weight gain of 5 to 9 kg for obese women optimizes maternal and neonatal health risks. BMC Pregnancy Chilsbirth 19, 1–8. https://doi.org/10.1186/s12882-019-2273-z

Tsigas, E., 2017. World Preeclampsia Day: Reducing Preventable Deaths From Preeclampsia. Boston. US.

Wafiyatunisa, Z., Rodiani, 2016. Hubungan Obesitas dengan Terjadinya Preeklampsia Obesity Relationship with the Occurrence of Preeclampsia. MAJORITY 5, 184–190.

Walker, R., Kumar, A., Blumfield, M., Truby, H., 2018. Maternal nutrition and weight management in pregnancy : A nudge in the right direction. Br. Nutr. Fond. Nutr. Bull. 69–78. https://doi.org/10.1111/nbu.12308

Wibowo, N., Irwinda, R., Frisdiantiny, E., Karkata, M.K., Mose, J.C., Chalid, M.T., Siswishanto, R., Purwaka, B.T., Tobing, C.L., Wardhana, M.P., Akbar, M.I.A., Ernawati, Aditiawarman, Gumilar, E., 2016. PNPK Diagnosis dan Tatalaksana Preeklampsia. Perkumpulan Obstetri dan Ginekologi Indonesia.

Yudianti, I., Sundari, S., Pratiwi, S.S., 2015. Kenaikan Berat Badan Ibu Hamil Trimester III dan Kejadian Preeklamsia-Eklamsia. J. Inf. Kesehat. Indones. 1, 63–68.