

DAFTAR PUSTAKA

- Adamo, KB, Ferraro, ZM, Goldfield, G, Keely, E, Stacey, D, Hadjiyannakis, S, Jean-Philippe, S, Walker, M, Barrowman, NJ 2013, '*The Maternal Obesity Management (MOM) Trial Protocol: A lifestyle intervention during pregnancy to minimize downstream obesity*', Contemporary Clinical Trials, Elsevier Vol 35, hlm 87–96 diakses pada 25 Mei 2019 <https://www.ncbi.nlm.nih.gov/pubmed/23459089>
- Aghdash, Ghojazadeh, Dehdilani, Mohammadi, Asl Amin Abad 2014, '*Prevalence and Causes of Cesarean Section in Iran: Systematic Review and Meta-Analysis*', Iran J Public Health, Vol 43, hlm 545–555, diakses pada 25 Mei 2019 <https://www.ncbi.nlm.nih.gov/pubmed/26060756>
- Al-Hakmani, FM, Al-Fadhil, FA, Al-Balushi, LH, Al-Harthy, NA, Al-Bahri, ZA, Al-Rawahi, NA, Kurup, PJ 2016, '*The Effect of Obesity on Pregnancy and its Outcome in the Population of Oman Seeb Province*', Oman medical journal, Vol 31, No 1, hlm 12–17, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/26816564>
- Al-Kubaisy, W, Al-Rubaey, M, Al-Naggar, RA, Karim, B, Mohd Noor, NA 2014, '*Maternal obesity and its relation with the cesarean section: a hospital based cross sectional study in Iraq BMC pregnancy and childbirth*', Vol 14, hlm 235 diakses pada tanggal 30 Maret 2019 <https://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/1471-2393-14-235>
- Anubhuti, Arora, S 2008, '*Leptin and its metabolic interactions: an update Diabetes, Obesity and Metabolism 2008*', Vol 10, hlm 973–993, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5789421/>
- Aviram, A, Hod, M, Yoge, Y 2011, '*Maternal obesity: Implications for pregnancy outcome and long-term risks a link to maternal nutrition*', International Journal of Gynecology and Obstetrics Vol 115, hlm S6–S10, diakses tanggal 20 Januari 2016 <https://www.ncbi.nlm.nih.gov/pubmed/22099446>
- Badan Perencanaan Pembangunan Nasional, Pemerintah RI 2010, Laporan Pencapaian Tujuan pembangunan Milenium Indonesia 2010, diakses pada 30 Maret 2019 https://www.bappenas.go.id/files/1913/5229/9628/laporan-pencapaian-tujuan-pembangunan-milenium-di-indonesia-2011_20130517105523_3790_0.pdf
- Balitbangkes 2013, Riset Kesehatan Dasar, Kementerian Kesehatan Republik Indonesia

Balsells, M, García-Patterson, A, Corcoy, R 2012, '*Misscarriage and Malformations*', Maternal Obesity in Pregnancy, Springer, Vol 6, hlm 1303–1313, diakses tanggal 20 Januari 2016 <https://link.springer.com/content/pdf/bfm%3A978-3-642-25023-1%2F1.pdf>

Bidin, Htws, Coates, Wint, Win 2010, '*Body mass index on outcomes of nulliparous singleton pregnancies in Brunei Darussalam*', Brunei Int Med J 2013, Vol 9, hlm 307–314, di akses tanggal 26 Januari 2016 <https://pdfs.semanticscholar.org/3f66/6cfae693fdc66be853dfd91f0c820fe81ed0.pdf?ga=2.240689732.674262318.1566827064-1094378343.1566827064>

Bogaerts, A, Witters, I, Van den Bergh, BRH 2013, '*Obesity in Pregnancy: altered onset and progressions of labor*', Midwifery, Elsevier, Vol 29, hlm 1303–1313, diakses tanggal 20 Januari 2016 <https://www.ncbi.nlm.nih.gov/pubmed/23427851>

Bobak, Irene, M, Lowdermilk, Jensen 2004, Perawatan Maternitas, EGC, Jakarta

Buschur, E, Kim, C, 2012, '*Guidelines and interventions for obesity during pregnancy*', International Journal of Gynecology and Obstetrics, Vol 119, hlm 6–10, diakses tanggal 20 Januari 2016 <https://www.ncbi.nlm.nih.gov/pubmed/22809971>

Chirossi, G, Costantine, MM, Betancourt, A 2010, '*Effect of maternal body mass index on in vitro response to tocolytics in term myometrium*', American Journal of Obstetrics and Gynecology, Vol 203, hlm 261–265, diakses pada 30 Maret 2019 [https://www.ajog.org/article/S0002-9378\(10\)00672-1/abstract](https://www.ajog.org/article/S0002-9378(10)00672-1/abstract)

Chu, SY, Kim, SY, Schmid, CH 2007, '*Maternal obesity and risk of caesarean delivery: a meta-analysis* Obes', Vol 8, hlm 385–94, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/17716296>

Conner, SN, Tuuli, MG, Longman, RE 2013, '*Impact of obesity on incision-to-delivery interval and neonatal outcomes at cesarean delivery*', American Journal of Obstetrics and Gynecology, Vol 209, hlm 386 el–6, diakses tanggal 26 Januari 2016 <https://www.ncbi.nlm.nih.gov/pubmed/23727523>

- Crane SS, Wostowycz MA, Dye TD, Aubry RH, Artal L 1997, 'Association between Pre – Pregnancy Obesity and the Risk of Caesarean Delivery', The Aim Coll Obstetrics and Gynaecology, 1997, Vol 89, hlm 213–216, diakses pada 30 Maret 2019
http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0034-89102006000300014
- Davies, GAL, Maxwell, C, McLeod, L 2010, 'Obesity in Pregnancy', SOGC clinical practice guidelines, International Journal of Gynecology and Obstetrics, Vol 110, hlm 167–173, diakses pada 26 Januari 2016
<https://www.ncbi.nlm.nih.gov/pubmed/20181319>
- Denison, FC, Price, J, Graham, C, Wild, S, Liston, WA 2008, 'Maternal obesity length of gestation, risk of postdate pregnancy and spontaneous onset of labour at term', BJOG, Vol 115, hlm 720–725, diakses tanggal 26 Januari 2016 <https://www.ncbi.nlm.nih.gov/pubmed/18410655>
- Denison, FC, Roberts, KA, Barr, SM, Norman, JE 2010, 'Obesity, pregnancy, inflammation, and vascular function', Reproduction, Vol 140, hlm 373–385, diakses pada 30 Maret 2019
<https://www.ncbi.nlm.nih.gov/pubmed/20215337>
- Desai, M, Jellyman, JK, Han, G, Beall, M, Lane, RH, Ross, MG 2014, 'Maternal obesity and high – fat diet program offspring metabolic syndrome', American Journal of Obstetric and Gynecology, Vol 211, hlm 237 el–13, diakses pada 26 Januari 2016
<https://www.ncbi.nlm.nih.gov/pubmed/24631702>
- Ekwendi, A, Mewengkang, M, Wagey, F 2016, Perbandingan Persalinan Seksio Sesarea dan Pervaginam pada Wanita Hamil dengan Obesitas *Jurnal e-Clinic* Vol 4 diakses pada 25 May 2019
<http://download.portalgaruda.org/article.php?article=431760&val=1001&title=PERBANDINGAN%20PERSALINAN%20SEKSIO%20SESAREA%20DAN%20PERVAGINAM%20PADA%20WANITA%20HAMIL%20DENGAN%20OBESITAS>
- Essex, HN, Green, J, Baston, H, Pickett, KE 2013, 'Which women are at an increased risk of a caesarean section or an instrumental vaginal birth in the UK: an exploration within the millennium cohort study', BJOG, Vol 120, hlm 732 – 743 diakses pada 25 Mei 2019
<https://www.ncbi.nlm.nih.gov/pubmed/23510385>
- Feng, XL, Wang, Y, An, L, Ronmans, C 2014, 'Cesarean section in the people's Republic of China: current perspectives', International Journal of Woman's Health, Vol 9, hlm 59–74, diakses pada 25 Mei 2019
<https://www.ncbi.nlm.nih.gov/pubmed/24470775>

- Fitzsimons, KJ, Modder, J, Greer, IA 2009, '*Obesity in pregnancy: risks and management*', Obstetric medicine, Vol 2, no 2, hlm 52–62, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4989730/>
- Flier, JS, Maratos-Flier, E 2008 , Biology of obesity 2008, Harrison's Principles of Internal Medicine, 17th edition, McGraw Hill, Vol 74, New York.
- Gunatilake, RP, Perlow, JH 2011, '*Clinical Management of The Obese Gravid*', American Journal of Obstetrics and Gynecology, Vol 20, hlm 106–119, diakses pada 26 Januari 2016
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3817668/>
- Hamdayani 2007, Faktor yang berhubungan dengan kejadian komplikasi persalinan pada wanita usia subur usia beresiko di Rumah Sakit Bersalin Pertiwi, Skripsi tidak diterbitkan. Universitas Hasanuddin.
- Handerson, C 2006, Buku Ajar Konsep Kebidanan, Alih bahasa, Ria Anjarwati, EGC, Jakarta
- Harder, T, Dudenhausen, JW, Plagemann, A 2012, '*Maternal Diabesity and Developmet Programming in the Offspring*', Maternal Obesity in Pregnancy, Springer, Vol 9, hlm 133–150, diakses pada 26 Januari 2016
http://gynecology.sbmu.ac.ir/uploads/5_6114164727888216087.pdf
- Hauguel-de, MS, Lepercq, J, Catalano, P 2006, '*The known and unknown of leptin in pregnancy*', American Journal of Obstetrics and Gynecology, Vol 194, hlm 1537–1545, diakses pada 30 Maret 2019
<https://www.ncbi.nlm.nih.gov/pubmed/16731069>
- Henson, MC, Castracane, VD 2006, '*Leptin in pregnancy: an update, Biology of Reproduction*', Vol 74, hlm 218–229, diakses pada 30 Maret 2019
<https://www.ncbi.nlm.nih.gov/pubmed/11058523>
- Heslehurst, N, Ells, LJ, Simpson, H, Batterham, A, Wilkinson, J, Summerbell, CD 2007, '*Trends in maternal obesity incidence rates, demographic predictors, and health inequalities in 36,821 women over a 15-year period*', Vol 114, hlm 187–194, diakses pada 30 Maret 2019
<https://www.ncbi.nlm.nih.gov/pubmed/17305899>
- Hidayat, Asri dan Mufdillah 2008, Konsep Kebidanan, Mitra Cendikia, Yogyakarta
- Homer, CS, Kurinczuk, JJ, Spark, P, Brocklehurst, P, Knight, M 2011, '*Planned vaginal delivery or planned caesarean delivery in women with extreme obesity*', BJOG, An International Journal of Obstetrics and Gynecology, Vol 118, hlm 480–487 diakses pada 25 Mei 2019
<https://www.ncbi.nlm.nih.gov/pubmed/21244616>

- Higgins, CA, Martin, W, Anderson, L 2010, '*Maternal obesity and its relationship with spontaneous and oxytocin-induced contractility of human myometrium in vitro*', Reproductive Sciences, Vol 17, hlm 177–185, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/19828431>
- Huda, SS, Brodie, LE, Sattar, N 2010, '*Obesity in pregnancy: prevalence and metabolic consequences*', Seminars in Fetal and Neonatal Medicine, Vol 15, hlm 70–76, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/19896913>
- Indonesia. *Departemen Kesehatan, Republik Indonesia 2004*, Penilaian K I dan K IV, Jakarta
- Institute of Medicine 2009, '*Gestational Weight Gain Guideline Knowledge: Survey of Obstetrics/Gynecology and Family Medicine Residents of the United States*', Vol 40, hlm 237–246, diakses 26 Januari 2016 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3974574/>
- Jensen, D, Ofirb, D, O'Donnell, DE 2009, '*Effects of pregnancy, Obesity and aging on the intensity of perceived breathlessness during exercise in healthy humans*', Respiratory & Neurobiology, Elsevier, Vol 167, hlm 87–100 diakses 26 Januari 2016 <https://www.ncbi.nlm.nih.gov/pubmed/19450766>
- Jarvie, E, Ramsay, JE 2010, '*Obstetric management of obesity in pregnancy*', Seminars in Fetal & Neonatal Medicine, Elsevier, Vol 15, hlm 83–88 diakses 26 Januari 2016 <https://www.ncbi.nlm.nih.gov/pubmed/19880362>
- Kalantaridou, SN, Zoumakis, E, Makrigiannakis, A, Lavasidis, LG, Vrekuassis, T, Chrousos, GP 2010, '*Corticotropin-releasing hormone, stress and human reproduction*', Journal of Reproductive Immunology, Vol 85, hlm 33–39, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/20412987>
- Kanagalingam, MG, Forouhi, NG, Greer, IA, Sattar, N, 2005, '*Changes in booking body mass index over a decade: retrospective analysis from a Glasgow Maternity Hospital*', Vol 112, hlm 1431–1433, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/16167951>
- Karlsson, T, Andersson, L, Hussain, A, Bosaeus, M, Jansson, N, Osmancevic, A, Hulthén, L, Holmäng, A, Larsson, I 2015, '*Lower vitamin D status obese compared with normal-weight women despite higher vitamin D intake in early pregnancy*', Clinical Nutrition, Elsevier, Vol 34, hlm 892–898 diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/25307530>

- Kerrigan, AM, Kingdon, C 2010, '*Maternal Obesity and Pregnancy: a retrospective study*', Elsevier, Vol 26, hlm 138–146 diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/19195748>
- Kither, H, Whitworth, MK 2012, '*The implications of obesity on pregnancy*', Obstetrics, Gynecology and Reproductive Medicine 22, Elsevier, Vol 12, hlm 362–367 diakses pada 30 Maret 2019 <https://www.sciencedirect.com/science/article/pii/S1751721412001753>
- Kominiarek, MA, Zhang, J, Vanveldhuisen, P, Troendle, J, Beaver, J, Hibbard JU 2011, '*Contemporary labour patterns: the impact of maternal body mass index Am J Obstet Gynecol*', Vol 205, hlm 244–244, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/21798510>
- Kusumawati, Yuli 2007, Faktor – faktor yang berhubungan dengan distosia pada persalinan, diakses pada 26 Januari 2016 <http://www.library.upnvj.ac.id/2007/distosia-pada-persalinan.html>
- Lashen, H, Fear, K, Sturdee, DW, 2004, '*Obesity is associated with increased risk of first trimester and recurrent miscarriage: matched case-control study*', Human Reproduction, Vol 19, hlm 1644 – 1646 diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/15142995>
- Lappas, M, Permezel, M, Rice, GE 2005, '*Leptin and adiponectin stimulate the release of proinflammatory cytokines and prostaglandins from human placenta and maternal adipose tissue via nuclear factor-kappaB, peroxisomal proliferator-activated receptor-gamma and extracellularly regulated kinase ½*', Endocrinology, Vol 146, hlm 3334–3342, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/15905315>
- Laurson, KR, McCann, DA, Senchina, DS 2011, '*Age, sex, and ethnicity may modify the influence of obesity on inflammation*', Journal of Investigative Medicine, Vol 59, hlm 27–31, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/21060285>
- Madan, JC, Davis, JM, Craig, WY 2009, '*Maternal obesity and markers of inflammation in pregnancy, Cytokine*', Vol 47, hlm 61–64, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/19505831>
- Manuaba, IBG 2008, Gawat Darurat Obstetri-Ginekologi & Obstetri-Ginekologi Sosial untuk Profesi Bidan, EGC, Jakarta
- Maphia 2011, Asuhan Kebidanan Patologis, diakses pada 26 Januari 2016 <http://maphiablack.com/2011/02asuhankebidanan-patologis-pada-ibu.html>

Marlina 2010, Faktor – faktor yang berhubungan dengan tindakan seksio sesarea di Rumah Sakit Bersalin Masyita, Jurnal Ilmu Keperawatan STIKES Nani Hasanuddin, Vol 1, hlm 19–29, Makassar

Mochtar, R 1998, Sinopsis Obstetri, Obstetri operatif dan Sosial, Jilid II Edisi 2, EGC, Penerbit Buku Kedokteran, Jakarta

Mochtar, R 2005, Sinopsis Obstetri, EGC, Jakarta

Murphy, DJ, Liebling, RE, Verity, L, Swingler, R, Patel, R 2001, '*Early Maternal and Neonatal Morbidity Association with Operative Delivery in Second Stage of Labor: a Cohort Study*', The Lancet, Vol 358, hlm 1203 – 1207 diakses pada 26 Januari 2015 <https://www.ncbi.nlm.nih.gov/pubmed/11675055>

Murkoff, H 2006, Kehamilan Apa yang Anda Hadapi Bulan Perbulan, EGC, Jakarta

Moynihan, AT, Hehir, MP, Glavey, SV, Smith, TJ, Morrison, JJ 2006, '*Inhibitory effect of leptin on human uterine contractility in vitro*', American Journal of Obstetrics and Gynecology, Vol 195, hlm 504–509, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/16647683>

Nelson, SM, Matthews, P, Poston, L 2010, '*Maternal metabolism and obesity: modifiable determinants of pregnancy outcome*', Human Reproduction Update, Vol 16, hlm 255–275, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/19966268>

Notoatmodjo, S 2012, Metodologi Penelitian Kesehatan, Rineka Cipta, Jakarta

Nuamah, MA, Yura, S, Sagawa 2004, '*Significant increase in maternal plasma leptin concentration in induced delivery: a possible contribution of pro-inflammatory cytokines to placental leptin secretion*', Endocrine Journal, Vol 51, hlm 177–187, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/15118268>

Nurcahyo 2011, Komplikasi Persalinan, diakses pada 26 Januari 2015 <http://indonesiaindonesia.com/2011/02komplikasipersalinan.html>

Nuthalapati, FS, Rouse, DJ 2004, '*The Impact of Obesity on Obstretical Practice and Outcome*', Clin Obstet Gynecol, Vol.47, hlm.899-913 <https://www.ncbi.nlm.nih.gov/pubmed/15596944>

O'Brian, TE, Ray, JG, Chan, WS 2003, '*Maternal body mass index and the risk of preeclampsia: a systematic overview*', Epidemiology 2005, Vol 14, hlm 368 diakses pada 26 Januari 2015 <https://www.ncbi.nlm.nih.gov/pubmed/12859040>

- Ornella Lincetto, Seipati Mothebesoane-Anoh, PA, Stephen Munjanja 2004, '*Antenatal Care*', diakses pada 26 Januari 2015
https://www.who.int/pmnch/media/publications/aonsectionIII_2.pdf
- Paliy, O, Piyathilake, CJ, Kozyrskyj, A 2014, '*Excess body weight during pregnancy and offspring obesity: Potential mechanism*', Nutrition, Elsevier, Vol 30, hlm 245–251 diakses pada 26 Januari 2015
<https://www.ncbi.nlm.nih.gov/pubmed/24103493>
- Prawirohardjo 2002, Ilmu Kebidanan, FKUI, Jakarta
- Prawirohardjo 2005, Buku panduan Praktis Pelayanan Kesehatan Maternal dan Neonatal, Edisi I, Bina Pustaka, Jakarta
- Prawirohardjo, S 2006, Buku Acuan Nasional Pelayanan Kesehatan Maternal dan Neonatal, Yayasan Bina Pustaka, Jakarta
- Rochjati, P 2003, Skrining Antenatal pada ibu hamil, Pengenalan faktor risiko deteksi dini ibu hamil risiko tinggi, Pusat *Safe Motherhood* Lab/SMF Obgin RSU dr Soetomo/FK Unair, Surabaya, diakses pada 30 Maret 2019
https://www.academia.edu/8975225/PENILAIAN_RT_KSPR_kulkebidanan_120307
- Rode, L, Nilas, L, Sei, Wojdemann, K, Tabor, A 2005, '*Obesity-Related Complication in Danish Single Cephalic Term Pregnancies*', The Am Coll Obstet Gynecol, Vol 105, hlm 537–542 diakses pada 30 Maret 2019
<https://www.ncbi.nlm.nih.gov/pubmed/15738021>
- Rohani 2011, Asuhan Kebidanan Pada Masa Persalinan, Salemba Medika, Jakarta
- Rowlands, I, Graves, N, De Jersey, S, Mcntyre, HD, Callaway, L 2010, '*Obesity in pregnancy: outcomes and economics*', Seminar in Fetal & Neonatal Medicine, Vol 15, hlm 94–99 diakses pada 26 Januari 2015
<https://www.ncbi.nlm.nih.gov/pubmed/19819773>
- Saifudin 2005, Buku Acuan Pelayanan Kesehatan Maternal dan Neonatal, Yayasan Bina Pustaka Sarwono Prawirohardjo, Yogyakarta
- Sativa 2011, '*The Effect of Maternal Body Mass Index During Delivery On Maternal and Perinatal Outcomes At RSUP Kariadi in 2010*', diakses pada tanggal 26 Januari 2015
http://eprints.undip.ac.id/33295/1/Gadis_Sativa.pdf
- Sebire, NJ, Jolly, M, Harris, JP 2001, '*Maternal obesity and pregnancy outcome: a study of 287,213 pregnancies in London*', Int J Obes Relat Metab Disord: J Int Association Stud Obes, Vol25, hlm 1175–82, diakses pada 30 Maret 2019
<https://www.ncbi.nlm.nih.gov/pubmed/11477502>

Servianus 2011, Penyebab dan epidemiologi partus lama, diakses pada 26 Januari 2016 <https://www.scribd.com/document/390165245/Asuhan-Keperawatan-Partus-Kasep>

Shaikh, H, Robinson, S, Teoh, TG 2010, '*Management of maternal obesity prior to and during pregnancy*', Seminar in Fetal & Neonatal Medicine, Vol 15, hlm 77–82 diakses pada 26 Januari 2015 <https://www.ncbi.nlm.nih.gov/pubmed/19945927>

Sibuea 2007, Persalinan sectio caesar, diakses pada 26 Januari 2015 <http://scribd.com/doc/55726683Persalinan-sectio-caesarea.html>

Solahuddin 2010, Penyebab Kenaikan Berat Badan Selama Hamil

Stotland, E 2009, '*Creasy and Resnik's maternal-fetal medicine: principles and practice*', 6th edition, Maternal Nutrition, Elsevier, Vol 34, hlm 205–211 diakses pada 26 Januari 2015 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4989620/>

Supariyasa, IDN, Bakri, B, Fajar, I 2001, Penilaian Status Gizi, EGC, Jakarta

Suririnah 2008, Tanda Bahaya Pada Kehamilan Trimester I

Tjokroprawiro 2011, Obesitas dalam kehamilan di RS Dr Soetomo Periode 2011, Skripsi tidak diterbitkan, Universitas Airlangga.

Usha, Kiran, TS, Hemmadi, S, Bethel, J, Evans J 2005, '*Outcome of pregnancy in a woman with an increased body mass index*', Vol 112, hlm 768–772, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/15924535>

Vahamiko, S, Isolauri, E, Pesonen, U, Koskinen, P, Ekblad, U, Laitinen, K 2010, '*Dietary sucrose intake is related to serum leptin concentration in overweight pregnant women*', European Journal of Nutrition, Vol 49, hlm 83–90, diakses pada 30 Maret 2019 <https://europepmc.org/abstract/med/19727896>

Vahratian, A, Zhang, J, Troendle, JF, Savitz, DA, Siega-Riz, AM 2004, '*Maternal prepregnancy overweight and obesity and the pattern of labour progression in term nulliparous women*', Obstet Gynecol, Vol 104, hlm 943–51, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/15516383>

- Vaswani, PR, Balachandran, L 2013, '*Pregnancy outcomes in a population with high prevalence of obesity: How bad is it?*', Clinically Epidemiology and Global Health, Elsevier, vol 1, hlm 5–11 diakses pada 20 Februari 2019 <https://www.sciencedirect.com/science/article/abs/pii/S2213398412000103?via%3Dihub>
- Vinter, CA 2012, '*Obese pregnant women and complications in relation to pregnancy and birth*', Ugeskr Laeg, vol 174, hlm 1079 – 1082 diakses 20 Februari 2015 <https://www.ncbi.nlm.nih.gov/pubmed/22510547>
- World Health Organization 2000, '*Obesity: Preventing and managing the global epidemic*', World Health Organization, Geneva, diakses pada 30 Maret 2019, https://www.who.int/nutrition/publications/obesity/WHO_TRS_894/en/
- Wiknjosastro, Prawirohardjo 2005, Ilmu Kebidanan, Yayasan Bina Pustaka, Yogyakarta
- Wuntakal, R, Hollingworth, T 2010, '*Leptin—a tocolytic agent for the future*', Medical Hypotheses, Vol 74, hlm 81–82, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/19692183>
- Yao, R, Ananth, CV, Park, BY, Pereira, L, Plante, LA 2014, '*Obesity and the risk of stillbirth: a population-based cohort study*', American Journal of Obstetrics and Gynecology, Vol 210, hlm 457–458 diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/24674712>
- Yu, TG, Robinson, S 2006, '*Obesity in pregnancy*', BJOG, Vol 113, hlm 1117–1125, diakses pada 25 Mei 2019 <https://www.ncbi.nlm.nih.gov/pubmed/16903839>
- Yuli 2006, Faktor-faktor risiko yang berpengaruh terhadap persalinan dengan tidakan: studi kasus di RS dr Moewardi Surakarta, diakses 26 Januari 2015 http://eprints.undip.ac.id/15334/1/TESIS_YULI_KUSUMAWATI.pdf
- Zhang, J, Troendle, J, Reddy, UM 2010, '*Contemporary cesarean delivery practice in the United States*', American Journal of Obstetrics and Gynecology, hlm.203-326, diakses pada 30 Maret 2019 <https://www.ncbi.nlm.nih.gov/pubmed/20708166>