

DAFTAR PUSTAKA

- Adam J. (2006). *Buku Ajar Ilmu Penyakit Dalam (Edisi IV Jilid III)*. Dalam : *Hormon Steroid*. Jakarta : Departemen Ilmu Penyakit Dalam Fakultas Kedokteran UI Editor : Sudoyo AW, *et all*.
- Affandi, B. Adriaansz, GA. Gunardi, ER. Koesno, Harni. (2014). *Buku Panduan Praktis Pelayanan Kontrasepsi (Edisi 3)*. Jakarta : PT. Bina Pustaka Sarwono Prawirohardjo.
- Al-Youzbaki, WB. (2011). C-Reactive Protein and Lipid Profile Among Depo Medroxyprogesteron Acetat Injection Users. *Annals of the College of Medicine*. vol.37 no.1 & 2. pp. 48-56
- Anwar, M. Baziad, Ali. Prabowo, R. Prajitno. (2014). *Ilmu Kandungan (Edisi 3) Cetakkan 2*. Jakarta : PT. Bina Pustaka Sarwono Prawirohardjo
- Asare, AG. Santa, S. Ngala, AF. Afriyie, D. Amoah, A.GB. (2014). Effect of hormonal contraceptives on lipid profile and the risk indices for cardiovascular disease in a Ghanaian Community. *International Journal of womens Health*. vol.6. pp.597-603
- Badan Pusat Statistik. (2010). *Laju Pertumbuhan Penduduk*. <http://www.bps.go.id/>
- Bahri C, Piliang S. (2006). *Buku Ajar Ilmu Penyakit Dalam (Edisi IV Jilid III)*. Dalam : *Hormon Steroid*. Jakarta : Departemen Ilmu Penyakit Dalam Fakultas Kedokteran UI
- Baziad, Ali. (2008). *Kontrasepsi Hormonal (Edisi I)*. Jakarta : PT. Bina Pustaka Sarwono Prawirohardjo
- Berenson, A.B dan Rahma, M. (2009). Change In Weight, Total Fat, Percent Body Fat and Central-Toperipheral Fat Ratio Associated with Injection and Oral Contraception Use. *American Journal of Obstetrics & Gynecology*.pp. 200 : 329.e1-329.e8. doi. 10.1016/j.ajog.2008.12.052
- BKKBN. (2016). *Analisis dan Evaluasi Pengendalian Lapangan*. Padang
- Block, JH. Jr, JMB. (2012). *Wilson dan Gisvold : Buku Ajar Kimia Medisinal Organik dan Kimia Farmasi (Edisi 11)*. (Terjemahaan : Harmita, AAKd). Jakarta : EGC
- Bonny AE, Secic M, and Cromer BA. (2009). A Longitudinal Comparison of Body Composition Changes in Adolescent Girls Receiving Hormonal Contraception. *J Adolesc Health*. Vol.45 No.4. pp. 423–425. doi:10.1016/j.jadohealth.2009.04.009
- Capewell, S. Ford, ES. Croft, JB. Critchley, JA. Greenlund, JK. Labarthe, DR. (2010). Cardiovascular Risk Factor Trends and Potential for Reducing Coronary Heart Disease

Mortality in the United States of Amerika. *Bulletin of the World Health Organization*. Vol.88 No.2. pp. 4,82. doi : 10.2471/blt.08.057885

Champe, PC. Harvey, RA. Denise, RF. (2010). *Biokimia : Ulasan Bergambar (Edisi 3)*. Jakarta: EGC

Cunningham G., Leveno R.J., Bloom S.I. *et al.* (2014). *Obstetri Williams*. (Terjemahaan : Pendit, BU. Dimanti, A. Chairunnisa. Mahanani, DA. Yesdelita, N. Dwijayanthi, L. *et al*). Jakarta : EGC

Dahlan, MS. (2010). *Besaran Sampel dan Cara Pengambilan Sampel (Edisi 3)*. Jakarta : Salemba Medika

Dasuki, D., Sanger, O., Sudrajat, JF. Pamuji, SE. (2008). Pengaruh Kontrasepsi Hormonal pada Ibu Versus Depo Progesterin Terhadap Fungsi Hepar dan Profil Lipid. *Berita Kedokteran Masyarakat*. 24 (3). pp. 156-161

Departemen Gizi dan Kesehatan Masyarakat. (2011). *Gizi dan Kesehatan Masyarakat (Rev.edn)*. Jakarta : Rajawali Pers

Dinas Kesehatan Kota Padang. (2014). Proporsi Peserta KB Baru Menurut Jenis Kontrasepsi, Kecamatan dan Puskesmas Kabupaten/Kota Padang

Djuwantonono, T. Permadi, W. Tjahyadi, D. Kritina, I. (2011). Kiat-kiat Menggunakan Preparat Progesteron. Dalam : *Kupas Tuntas Kelainan Haid*. Jakarta : Sagung Seto

F, Yesmin. CR, Sarkar. AZ, Zahid, A, Ahmed, MS, Hossain. (2013). Lipid Profile in Oral Contraceptives User Women. *Dinajpur Med Col J*. Vol.6 no.1. pp. 54-57

Fekadie, M. Seifu, D. Kumpi, S. Kokeb, A. (2016). Effect of Depo-Medroxyprogesteron Acetate (DMPA) on Lipid Metabolism. *International Journal of Reaserch in Biotechnology and Biochemistry*. Vol.6 no.1. pp. 6-11

Fraser, DM (eds.). (2011). *Myles Textbook for Midwives (Edisi 14)*. Jakarta : EGC

Ganong, WF. (2008). *Buku Ajar Fisiologi Kedokteran (Edisi 22)*. Jakarta : EGC

Gilman, AG (ed.). (2012). *Dasar Farmokologi Terapi (Edisi 10) Volume 4*. Dalam : *Estrogen dan Progesteron*, Loose-Mitchell, DS dan M. Stancel George. Jakarta : EGC. pp. 1567-1604

Glasier, Anna. (2012). *Keluarga Berencana dan Kesehatan Reproduksi (Edisi 4)*. Dalam : *Kontrasepsi Oral Kombinasi*, Guillebaud, Jhon, (Terjemahaan : Brahm U Pendit). Jakarta : EGC. pp. 34-85

- Guyton, AC. Hall, JE. (2012). *Buku Ajar Fisiologi Kedokteran (Edisi 11)*. (Terjemahaan : Irawati, Ramadhani, D. Indriyani, F. Dany, F. Nuryanto, I. Rianti, SSP. et al) Jakarta : EGC
- Hawkesworth, Sophie. Prentice, AM. (2014). *Obesity in the Tropics*. Elsevier
- Katzung, Bertram G (eds.). (2016). *Farmakologi Dasar dan Klinik Volume 2 (Edisi 12)*. Jakarta : EGC
- Khon, EJ. Lopez, MP. Simons, RH.(2015). Weight and Body Mass Index Among Female Contraceptive Clients. Elsevier.vol. 91.pp.470-473.doi.org/10.1016/j.contraception
- Klein, S. Romijn, JA. (2016) . *Williams Textbook of Endocrinology (Edition 13)*. Dalam : Obesity, Philadelphia: Elsevier Saunders .pp.1633-1653
- Lindh, I. Ellstrom, AA. Milsom, I.. (2011). The Long-Term Influence of Combined Oral Contraceptives on Body Weight. *Human Reproduction*. Vol. 26 no.27. pp. 1917-1924
- Lizarelli MP, Martins PW, VieiraSC, Soares MG, Franceschini AS, Ferriani AR, Patta CM. (2009). Both a combined oral contraceptive and depot medroxyprogesterone acetate impair endothelial function in young women. *J. Contraception*, 79:3540
- Manuaba, IAC. Manuaba, IBGF. Manuaba IBG. (2010). *Ilmu Kebidanan, Penyakit Kandungan & KB untuk Pendidik Bidan*. Jakarta : EGC
- Mayes, PA, Khathleen MB. (2012). Metabolisme Asilgliserol dan Sfingolipid ; Pengangkutan & Penyimpanan Lipid ; Pengangkutan dan Ekskresi Kolesterol. Dalam : *Biokimia Harper (Edisi 27)*, Alih Bahasa Brahm U Pendit, Jakarta : EGC
- Mohamed, AAA. Elzein, AOM. Shrif, NEMA. (2016). Lipid profile and C-Creative Protein In Sudanes Women Using Contraceptive In Khartoum State. *European Journal of Biomedical and Pharmaceutical Sciences*.vol.3 no.7. pp. 50-53
- Mohammad, NS. Nazli, R. Khan, MA. Akhtar, T. Ahmad, J. Zafar, Z. (2013). Effect of Combined Oral Contraceptive Pills on Lipid Profile, Blood Pressure and Body Mass Index in Women Of Child Bearing Age. *KMUJ*. Vol. 5 no.1. pp. 22-26
- Morgan L dan Hamilton C. (2009). *Obstetri dan Ginekologi : Panduan Praktik (Edisi 2)*. (Terjemahaan Syamsi RM dan Kapoh RP).Jakarta : EGC
- Nugroho, AW. Santoso, N. (2011). *Ilmu Gizi menjadi Sangat Mudah (Edisi 2)*. Jakarta : EGC
- Okeke, CU. Braide, SA. Okolonkwo, BN. Okafor, R.. Eneh2, PC. Adegoke, A. et al. (2011). Comparative Effect of Injectable and Hormonal Contraceptives on Lipid Profil. *European Journal Of Cardiovascular Medicine*. vol II.no.1. pp.20-21. doi : 10.5083/ejcm.20424884.64

- Okorodudu . D.O Jumaen, M.F., Montori, V.M., Romero.corral, A., Somer, V.K., Erwin P.J. and Lopez-Jimenez,. F. (2010). Diagnostic Performance of Body Massa Index to Identify Obesity as defined by Body Adiposity : A Systematic Review and metaanalysis. *International Journal of Obesity*. pp. 34 (5) 791-799
- Rashid, Shirya and Genest, Jacques. (2007). Effect of Obesity on High Density Lipoprotein Metabolism. *Obesity*. Vol. 15 no.12. pp. 2875-2888
- Riskiyah, Sapta Yanti (ed.). (2011). *Rujukan Cepat kebidanan*. Jakarta : EGC
- Safitri, A. Astikawati, R (eds.). (2007). *At a Glance Ilmu Gizi*. Jakarta : Erlangga
- Saifudin, AB. (2006). *Buku Panduan Praktis Pelayanan Kontrasepsi*. Jakarta : Yayasan Bina Pustaka Sarwono Prawihardjo
- SDKI. (2012). *Laporan Pendahuluan*. Jakarta
- Semenkovich, CF. Goldberg, AC. Goldberg, IJ. (2016). *Williams Textbook of Endocrinology (Edition 13)*. Dalam : Disorders Of Lipid Metabolism, Philadelphia: Elsevier Saunders .pp.1660-1699
- Shaheen, S. Kella, U. Soomro, M. Shah, H. (2009). Efect og injectable contraceptives on body mass index (BMI) In Women Attending Family Planning Clinic at Hyderabad. *Pakistan Armed Forces Medical Journal*. Vol. 59 no.1
- Sherwood, L. (2012). *Fisiologi Manusia : Dari Sel ke Sistem (Edisi 6)*. Jakarta : EGC
- Sjamsiur, Munaf. (2009). *Kontrasepsi Oral*. Dalam: *Kumpulan Kuliah Farmokologi, Obat-obat Penurun Lipid Darah (Edisi 2)*. Jakarta : EGC
- Speroff, Leon, et al. (2005). *Chapter 23 : Long-Acting Methods of Contraception Clinical Gynecologic Endocrinology and Infertility (6th ed)*. Lipipincott Williams dan Wilkins
- Stocco, B. Fumagalli, HF. Franceschini, SA. Marzocchi Machodo, CM. Torqueti Toloi, MR. (2013). The Effect of Different Contraception Drugs on the Lipid Profil Of Brazilian Women. *Pharmaceut Anal Acta*. Vol. 4 no.208. pp.1-4. doi: 10.4172/2153-2435.100028
- Syed, S and Quareshi, MA. (2002). Effect of Hormonal Contraception on Plasma Lipid and Lipoprotein Cholesterol Concentrations. *Journal Coll Physicians Surg Pak*.vol.12. no. 10. Pp. 593-598
- TM Pharmacia & Upjohn Company LLC. (2015). Canada : Pfizer
- Yadav, BK. Kumar Gupta, R. Gyawali, P. Shrestha, R. Poudel, B. Sigdel, M. et al.(2011). Effect of long-term Use of Depo Medroprogesteron Acetat on Lipid Metabolisme in Nepalese

Women. *Korean Journal of Laboratory Medicine*. vol.31. pp. 95-97. doi 10.3343/kjlm.2011.31.2.95

Yen-chi L, LE. Rahma, M dan Berenson, A.B. (2009). Early Weight Gain Predicting Later Weight Gain Among Depot Medroxyprogesteron Acetat User's. *National Instituties of Health Public Acces*. Vol. 114 no.2, Pt 1. pp. 279-284. doi : 10.1097/AOG.0b013e3181af68b2

Yoeantarafara, A. Martini, S. (2017). Pengaruh Pola Makan Terhadap Kadar Kolesterol Total. *Jurnal MKMI*. vol.13. pp. 304-309.

