

## DAFTAR PUSTAKA

- Alastair J.J. Wood, David T. Baird, Anna F Glasier. "DRUG THERAPY; HORMONAL CONTRACEPTION." 328.21 (1993): n. pag. Print.
- Alimoeso, Sudibyo. "Menekan Laju Pertumbuhan Penduduk." (2011): n. pag. Print.
- Araújo, Thelma Leite De et al. "Influence of Hormonal Contraceptives and the Occurrence of Stroke : Integrative Review." *Rev Bras Enferm* 70.3 (2017): 647–655. Print.
- Badan Penelitian dan Pengembangan Kesehatan. "Riset Kesehatan Dasar (RISKESDAS) 2013." *Laporan Nasional 2013* (2013): 1–384. Web.
- Belvis, Antonio Giulio De et al. "Ischemic Stroke : Clinical Pathway Impact." *International Journal of Health Care Quality Assurance* 32.3 (2018): 588–598. Web.
- BIANDA AXANDITYA, Endang Kustiowati, Dwi Lestari P. "HUBUNGAN FAKTOR RISIKO STROKE NON HEMORAGIK DENGAN FUNGSI MOTORIK." *JURNAL MEDIA MEDIKA MUDA* (2014): n. pag. Print.
- BRUCE MCEWEN. "Estrogen Actions Throughout the Brain." *Harold and Margaret Milliken Hatch Laboratory of Neuroendocrinology*, (2002): n. pag. Print.
- Bushnell, Cheryl D. "Stroke in Women: Risk and Prevention Throughout the Lifespan Cheryl." *National Institute Of Health* 26.4 (2009): 1–13. Web.
- Canonic, Marianne et al. "Postmenopausal Hormone Therapy and Risk of Stroke Impact of the Route of Estrogen Administration and Type of Progesteron." *American Heart Association, Inc.* (2016): 1734–1741. Web.
- Carlton, Caitlin, Matthew Banks, and Sophia Sundararajan. "Oral Contraceptives and Ischemic Stroke Risk." (2018): 1–4. Web.
- Chakhtoura, Zeina, Marianne Canonic, and Anne Gompel. "Go Red for Women Progesteron-Only Contraceptives and the Risk of Stroke." (2009): 1059–1062. Web.
- Chang, Bernard P et al. "Neurology Concepts: Young Women and Ischemic Stroke: Evaluation and Management in the Emergency Department Bernard." *Acad Emerg Med. Columbia University Medical Center* 25.1 (2019): 54–64. Web.
- Christopher, J et al. "Systematic Review and Meta-Analysis Effectiveness of the Progesteron-Only Pill for Migraine Treatment in Women : A Systematic Review and Meta-Analysis." 38 (2018): 754–764. Web.
- Cipto Susilo. "IDENTIFIKASI FAKTOR USIA, JENIS KELAMIN DENGAN LUAS INFARK MIOKARD PADA PENYAKIT JANTUNG KORONER (PJK) DI RUANG ICCU RSD DR. SOEBANDI JEMBER." *THE*

*INDONESIAN JOURNAL OF HEALTH SCIENCE* 6.1 (2015): 1–7. Print.

- Darmawati. “FAKTOR-FAKTOR YANG MEMPENGARUHI WANITA USIA SUBUR MEMILIH KONTRASEPSI SUNTIK.” (2003): 153–159. Print.
- Deb, Prabal, Suash Sharma, and K M Hassan. “Pathophysiologic Mechanisms of Acute Ischemic Stroke: An Overview with Emphasis on Therapeutic Significance beyond Thrombolysis.” *Pathophysiology* 17.3 (2010): 197–218. Web.
- Dinata, Cintya Agreayu, Yuliarni Safrita, and Susila Sastri. “Artikel Penelitian Gambaran Faktor Risiko Dan Tipe Stroke Pada Pasien Rawat Inap Di Bagian Penyakit Dalam RSUD Kabupaten Solok Selatan Periode 1 Januari 2010 - 31 Juni 2012.” 2.2 (2013): 57–61. Print.
- Donaghy, Michael et al. “Migraine and Stroke in Young Women : Case-Control Study.” (1999): 13–18. Print.
- E. S. B. WILSON. “A Prospective Controlled Study of the Effect on Blood Pressure of Contraceptive Preparations Containing Different Types and Dosages of Progesteron.” *British Journal of Obstetrics and Gynaecology* 91.December (1984): 1254–1260. Print.
- Faubion, Stephanie S, Petra M Casey, and Lynne T Shuster. “Hormonal Contraception and Migraine : Clinical Considerations Hormonal Contraception and Migraine : Clinical Considerations.” *Springer Science Business Media* 16.December 2014 (2012): 461–466. Web.
- Gibson, Claire L, and Philip M Bath. “Feasibility of Progesterone Treatment for Ischaemic Stroke.” (2016): n. pag. Web.
- Glisic, Marija et al. “Association between Progesteron-Only Contraceptive Use and Cardiometabolic Outcomes : A Systematic Review and Meta-Analysis.” (2018): n. pag. Web.
- Hakim, Reza Arnedi Syahrul. “HUBUNGAN ANTARA DISLIPIDEMIA DENGAN KEJADIAN STROKE DI BANGSAL RAWAT INAP IRNA B1 BAGIAN NEUROLOGI RUMAH SAKIT UMUM PUSAT (RSUP) Dr. KARIADI SEMARANG.” (2013): n. pag. Print.
- Handayani, Fitria. “ANGKA KEJADIAN SERANGAN STROKE PADA WANITA LEBIH RENDAH DARIPADA LAKI-LAKI.” (2012): 75–79. Print.
- Heinemann, L A J et al. “Oral Progesteron-on Ly Contraceptives and Cardiovascular Risk : Results from the Transnational Study on Oral Contraceptives and the Health of You Ng Wo M En.” (1999): 67–73. Print.
- Heinemann, Lothar A J et al. “Case-Control Study of Oral Contraceptives and Risk of Thromboembolic Stroke : Results from International Study on Oral Contraceptives and Health of Young Women.” 315.December (1997): 1502–1504. Print.

- Hussain, Sabina F. "Progesteron-Only Pills and High Blood Pressure : Is There an Association ? A Literature Review □." 69 (2004): 89–97. Web.
- Indah Maulidiyah, M. Nasip, Marlenywati. "Faktor-Faktor Yang Berhubungan Dengan Kejadian Stroke Iskemik Pada Pasien Rawat Inap Di RSUD Soedarso Pontianak." (2012): n. pag. Print.
- Jauch, Edward C. "Ischemic Stroke: Practice Essentials, Background, Anatomy." *Medscape.com*. N.p., 2018. Web. 2 Sept. 2018.
- Kemmeren, Jeanet M et al. "Risk of Arterial Thrombosis in Relation to Oral Contraceptives (RATIO) Study: Oral Contraceptives and the Risk of Ischemic Stoke." *Stroke* 33.5 (2002): 1202–1208. Web.
- Kusuma, Nabella. "HUBUNGAN ANTARA METODE DAN LAMA PEMAKAIAN DENGAN KELUHAN KESEHATAN SUBYEKTIF PADA AKSEPTOR." *Jurnal Berkala Epidemiologi* 4.2 (2016): 164–175. Web.
- Laily, Siti Rohmatul. "Hubungan Karakteristik Penderita Dan Hipertensi Dengan Kejadian Stroke Iskemik." February 2017 (2016): 48–59. Web.
- Lestari, Indah Putri, Wagiyo, and Elisa. "Hubungan Antara Lama Penggunaan Metode Kontrasepsi Hormonal Dengan Kejadian Hipertensi." *Keperawatan* (2013): 1–5. Print.
- Lidegaard, Øjvind et al. "Thrombotic Stroke and Myocardial Infarction With Hormonal Contraception." *Obstetrical {&} Gynecological Survey* 67.10 (2012): 640–641. Web.
- Lingga Lanny. *All About Stroke - Lanny Lingga, Ph.D* -. Jakarta: PT Elex Media Komputindo, 2013. Print.
- M Donaghy, C L Chang, N Poulter, on behalf of the European Collaborators of The World Health Organisation Collaborative Study of Cardiovascular Disease, and Steroid Hormone Contraception. "Duration, Frequency, Recency, and Type of Migraine and the Risk of Ischaemic Stroke in Women of Childbearing Age." (2002): 747–750. Print.
- Muhrini, Aisyah et al. "Hubungan Umur, Jenis Kelamin, Dan Hipertensi Dengan Kejadian Stroke." (2012): 24–30. Print.
- Murphy, Stephanie J, Richard J Traystman, and Patricia D Hurn. "Progesterone Exacerbates Striatum Stroke Injury in Progesterone-Deficient Female Animals." (2000): 1173–1178. Print.
- Musuka, Tapuwa D et al. "Diagnosis and Management of Acute Ischemic Stroke: Speed Is Critical." *Canadian Medical Association Journal* 187.12 (2015): 887–893. Web.
- Myriam Debert-Ribeiro. "Cardiovascular Disease and Use of Oral and Injectable Progesteron-Only Contraceptives and Combined Injectable Contraceptives." 7824.98 (1998): n. pag. Print.

- Nur Dahlina, Mohammad Basit, Sukarlan. "HUBUNGAN RIWAYAT PENGGUNAAN KONTRASEPSI HORMONAL DENGAN KEJADIAN STROKE DI POLIKLINIK SYARAF RUMAH SAKIT UMUM DAERAH ULIN BANJARMASIN." (2016): 1–11. Print.
- Peck, Rebecca, and Charles W Norris. "Significant Risks of Oral Contraceptives ( OCPs ) Why This Drug Class Should Not Be Included in a Preventive Care Mandate." *Catholic Medical Association* 79. February 2012 (2012): 41–56. Print.
- Pletzer, Belinda A, and Hubert H Kerschbaum. "50 Years of Hormonal Contraception - Time To Find Out, What It Does To Our Brain." *Frontiers in Neuroscience* 8.8 JUL (2014): 1–6. Web.
- Prabawati, Anindika Budi. "Publikasi Karya Ilmiah Hubungan Antara Aktifitas Fisik Dan Asupan Kalsium Dengan Tekanan Darah Pada Pasien Stroke Iskemik Di Instalasi Rawat Jalan Rsud Sukoharjo." (2016): n. pag. Print.
- Prandoni, Paolo. "Venous and Arterial Thrombosis: Two Aspects of the Same Disease?" *European Journal of Internal Medicine* 20.6 (2009): 660–661. Web.
- Primadi, Oscar. *PROFIL KESEHATAN INDONESIA*. Ed. Vensya Sitohang et al. Jakarta: Kementerian Kesehatan Republik Indonesia, 2014. Print.
- Purroy, Francisco, Carles Forné, and María De Arce. "Age- and Sex-Specific Risk Profiles and In-Hospital Mortality in 13 , 932 Spanish Stroke Patients." (2019): n. pag. Web.
- Putri Sujiwa, Anugraheni. "Hubungan Antara Penggunaan Kontrasepsi Oral Dengan Kejadian Stroke Iskemik Di Poli Saraf Rsud Dr.Moewardi." *Fakultas Kedokteran Universitas Muhammadiyah Surakarta* (2014): n. pag. Print.
- Ramadany, Aulya Farra, Listyo Asist Pujarini, and Anika Candrasari. "HUBUNGAN DIABETES MELITUS DENGAN KEJADIAN STROKE ISKEMIK DI RSUD DR . MOEWARDI SURAKARTA TAHUN 2010." 5 (2013): 11–16. Print.
- Re, Roach et al. "Combined Oral Contraceptives : The Risk of Myocardial Infarction and Ischemic Stroke ( Review )." *Cochrane Database of Systematic Reviews* 8 (2018): n. pag. Web.
- Rohmatin, Naila. "HUBUNGAN ANTARA UMUR DAN LAMA PENGGUNAAN TERHADAP KELUHAN KESEHATAN PADA WANITA USIA SUBUR PENGGUNA ALAT KONTRASEPSI HORMONAL DAN NON-HORMONAL DI PULAU JAWA TAHUN 2012." 2012 (2015): n. pag. Print.
- Rumsari Mutiarawati. "HUBUNGAN ANTARA RIWAYAT AKTIVITAS FISIK DENGAN KEJADIAN HIPERTENSI PADA USIA 45-54 TAHUN STUDY DI WILAYAH KELURAHAN TLOGOSARI KULON SEMARANG TAHUN 2009." UNIVERSITAS NEGERI SEMARANG, 2009. Print.
- Sacco, Simona, Gabriele S Merki-feld, Karen Lehrmann Ægidius, Johannes Bitzer,

- Marianne Canonico, Andreas R Gantenbein, et al. "Effect of Exogenous Estrogens and Progesterons on the Course of Migraine during Reproductive Age : A Consensus Statement by the European Headache Federation ( EHF ) and the European Society of Contraception and Reproductive Health ( ESCRH )." (2018): n. pag. Print.
- Sacco, Simona, Gabriele S Merki-feld, Karen Lehrmann Ægidius, Johannes Bitzer, Marianne Canonico, Tobias Kurth, et al. "Hormonal Contraceptives and Risk of Ischemic Stroke in Women with Migraine : A Consensus Statement from the European Headache Federation ( EHF ) and the European Society of Contraception and Reproductive Health ( ESC )." *The Journal of Headache and Pain* (2017): 1–20. Web.
- Samson, Marsha Ema. "Progesterone-Only Oral Contraceptive Pill , Breast Cancer , Heart Disease , and Stroke." (2016): n. pag. Print.
- Sari, Indah Permata. "FAKTOR-FAKTOR YANG BERHUBUNGAN DENGAN TERJADINYA STROKE BERULANG PADA PENDERITA PASCA STROKE." (2015): 52. Print.
- Satyanegara, Zafrullah Arifin, et al., eds. *Ilmu Bedah Saraf Edisi V - Prof.Dr.dr. Satyanegara, Sp.BS. V*. Jakarta: PT Gramedia Pustaka Utama, 2014. Print.
- Satyanegara, Roslan Yusni Hasan, et al., eds. *Ilmu Bedah Syaraf IV - Prof Dr. Satyanegara MD. IV*. Jakarta: PT Gramedia Pustaka Utama, 2010. Print.
- Sengsempurno, Trubus. "HUBUNGAN ANTARA STROKE ISKEMIK DENGAN INFARK MIOKARD DI RSUD DR. MOEWARDI." (2012): n. pag. Print.
- Septianingrum, Yurike et al. "FAKTOR-FAKTOR YANG MEMPENGARUHI TINGGINYA AKSEPTOR KB SUNTIK 3 BULAN ( Factors Affecting the High Rates of 3 Month Injection Contraceptive Acceptors )." 5.1 (2018): 15–19. Web.
- Siritho, Sasitorn et al. "Risk of Ischemic Stroke among Users of the Oral Contraceptive Pill: The Melbourne Risk Factor Study (MERFS) Group." *Stroke* 34.7 (2003): 1575–1580. Web.
- Sitruk-ware, Regine, Anita Nath, and Daniel R Mishell Jr. "Contraception Technology : Past , Present and Future." *Contraception* (2012): n. pag. Web.
- Sriwahyuni, Efi, and Chatarina Umbul Wahyuni. "Hubungan Antara Jenis Dan Lama Pemakaian Alat Kontrasepsi Hormonal Dengan Peningkatan Berat Badan Akseptor." *Jurnal Kesehatan Masyarakat Nasional* 8.3 (2012): 112–116. Web.
- Steven W. Champaloux, PhD, MPH; Naomi K. Tepper, MD, MPH; Michael Monsour, PhD; Kathryn M. Curtis, PhD; Maura K. Whiteman, PhD; Polly A. Marchbanks, PhD; Denise J. Jamieson, MD, M P H, and BACKGROUND: "Use of Combined Hormonal Contraceptives among Women with Migraines and Risk of Ischemic Stroke." *The American Journal of Obstetrics {&} Gynecology* 216.5 (2017): 489.e1--489.e7. Web.

- Tauheed Ishrat, Iqbal Sayeed, Fahim Atif, Donald G Stein. "Effects of Progesterone Administration on Infarct Volume and Functional Deficits Following Permanent Focal Cerebral Ischemia in Rats." 404 (2010): 94–101. Web.
- Trenor, C C et al. "Hormonal Contraception and Thrombotic Risk: A Multidisciplinary Approach." *Pediatrics* 127.2 (2011): 347–357. Web.
- Tzourio, Christophe et al. "Case-Control Study of Migraine and Risk of Ischaemic Stroke in Young Women." 310.April (1995): 830–833. Print.
- Velayudhan, Vinodkumar. "No Title." N.p., 2018. Web.
- . "Stroke Imaging: Practice Essentials, Computed Tomography, Magnetic Resonance Imaging." *Medscape.com*. N.p., 2018. Web. 28 Aug. 2018.
- Vessey, M P, and R Doll. "Investigation of Relation between Use of Oral Contraceptives and Thromboembolic Disease. A Further Report." *Br Med J* 2.5658 (1969): 651–657. Web.
- Wardhani, Irma Okta, and Santi Martini. "Hubungan Antara Karakteristik Pasien Stroke Dan Dukungan Keluarga Dengan Kepatuhan MENjalani Rehabilitasi." *Jurnal Berkala Epidemiologi* 3 (2015): 24–34. Print.
- Wassertheil-smoller, Sylvia et al. "Effect of Estrogen Plus Progesteron on Stroke in Postmenopausal Women." *American Medical Association* 289.20 (2003): 2673–2684. Print.
- Wayunah, Muhammad Saefulloh. "ANALISIS FAKTOR YANG BERHUBUNGAN DENGAN KEJADIAN STROKE DI RSUD INDRAMAYU." *Jurnal Pendidikan Keperawatan Indonesia* 2(2) (2016): 65–76. Print.
- Wicaksono, Aditya Ginanjar. "HUBUNGAN ANTARA RASIO KADAR KOLESTEROL TOTAL TERHADAP HIGH DENSITY LIPOPROTEIN (HDL) DENGAN INSIDENSI STROKE ISKEMIK DI RSUD SUKOHARJO." (2014): 1–20. Print.
- Wong, R et al. "Progesterone and Cerebral Ischaemia : The Relevance of Ageing Neuroendocrinology." 5 (2013): 1088–1094. Web.
- Wong, Raymond et al. "Progesterone Treatment for Experimental Stroke : An Individual Animal Meta-Analysis." *Journal of Cerebral Blood Flow {&} Metabolism* 33.9 (2013): 1362–1372. Web.