

## DAFTAR PUSTAKA

- Ali, M. M., Cleland, J. G., Shah, I. H. & Who (2012) *Causes and Consequences of Contraceptive Discontinuation: Evidence from 60 Demographic and Health Surveys*, Geneva: WHO.
- Alkaisi, S. J. H. & Niazi, A. D. (2014) Certain Determinants Affecting the Current Choice of Family Planning Methods Used by Women Attending Some Family Planning Clinics in Baghdad City. *World Family Medicine Journal: Incorporating the Middle East Journal of Family Medicine*, 12 (7): 26-38.
- Baird, D., Evers, J., Gemzell-Danielsson, K., Glasier, A., Killick, S., Van Look, P., Vercellini, P., Yildiz, B., Benagiano, G. & Cibula, D. (2012) Family planning 2011: better use of existing methods, new strategies and more informed choices for female contraception. *Human reproduction update*, 18 (6): 670-681.
- Bertrand, J. T., Magnani, R. J. & Knowles, J. C. (1994) *Handbook of indicators for family planning program evaluation*.
- Bertrand, J. T., Sullivan, T. M., Knowles, E. A., Zeeshan, M. F. & Shelton, J. D. (2014) Contraceptive method skew and shifts in method mix in low-and middle-income countries. *International perspectives on sexual and reproductive health*, 40 (3): 144-153.
- BKKBN (2013) *Survei Demografi dan Kesehatan Indonesia (SDKI) 2012*, Jakarta: BKKBN.
- BKKBN (2017) *Laporan Pendahuluan Indikator Utama (Preliminary Indicator Report)*, Jakarta: BKKBN.
- Blanc, A. K., Curtis, S. L. & Croft, T. N. (2002) Monitoring contraceptive continuation: links to fertility outcomes and quality of care. *Studies in family planning*, 33 (2): 127-140.
- Brahm, U. (2009) *Ragam Metode Kontrasepsi*, Jakarta: EGC.
- Bruce, J. (1990) Fundamental elements of the quality of care: a simple framework. *Studies in family planning*, 21 (2): 61-91.
- Chipeta, E. K., Chimwaza, W. & Kalilani-Phiri, L. (2010) Contraceptive knowledge, beliefs and attitudes in rural Malawi: misinformation, misbeliefs and misperceptions. *Malawi Medical Journal*, 22 (2).
- Choi, Y. (2018) Estimates of Side Effects Counseling in Family Planning Using Three Data Sources: Implications for Monitoring and Survey Design. *Studies in family planning*.
- Cleland, J., Conde-Agudelo, A., Peterson, H., Ross, J. & Tsui, A. (2012) Contraception and health. *The Lancet*, 380 (9837): 149-156.
- Cooper, D. (2011) *Myles Buku Ajar Bidan Edisi 14*, Jakarta: EGC.
- Cunningham, F., Leveno, K., Bloom, S., Spong, C. Y. & Dashe, J. (2014) *Williams Obstetrics, 24e*: McGraw-hill.
- Dehlendorf, C., Kimport, K., Levy, K. & Steinauer, J. (2014) A qualitative analysis of approaches to contraceptive counseling. *Perspectives on sexual and reproductive health*, 46 (4): 233-240.

- Dewi, P. H. C. & Notobroto, H. B. (2015) Rendahnya Keikutsertaan Pengguna Metode Kontrasepsi Jangka Panjang Pada Pasangan Usia Subur. *Biometrika dan Kependudukan*, 3 (1).
- Dwiyanto, T. (2009) Informed choice sebagai salah satu faktor yang mempengaruhi tingkat keberlangsungan penggunaan kontrasepsi (Analisis data SDKI 2002-2003). Yogyakarta: Universitas Gadjah Mada.
- Ejembi, C. L., Dahiru, T. & Aliyu, A. A. (2015) Contextual factors influencing modern contraceptive use in Nigeria. *DHS Working Paper No.120*. Rockville, Maryland, USA: ICF International.
- Foster, D. G., Rostovtseva, D. P., Brindis, C. D., Biggs, M. A., Hulett, D. & Darney, P. D. (2009) Cost savings from the provision of specific methods of contraception in a publicly funded program. *American Journal of Public Health*, 99 (3): 446-451.
- FP2020 (2015) FP2020 Commitment to Action 2014-2015. Washington DC: FP2020.
- Glasier, A., Scorer, J. & Bigrigg, A. (2008) Attitudes of women in Scotland to contraception: a qualitative study to explore the acceptability of long-acting methods. *BMJ Sexual & Reproductive Health*, 34 (4): 213-217.
- Gobena, T. & Mitiku, W. G. (2015) Use and Factors associated with long acting family planning methods among family planning clients in health facilities of Harari Region, Ethiopia. Doctoral dissertation, Haramaya University
- Golmakany, A., Maroozi, P. & Bayati, B. (2018) Factors affecting Discontinuation of the Once-a-month Injectable Contraceptive (Cyclofem) in Neyshabur, Iran. *Journal of Midwifery and Reproductive Health*, 6 (2): 1244-1252.
- Greene, M. E. & Biddlecom, A. E. (2000) Absent and problematic men: Demographic accounts of male reproductive roles. *Population and development review*, 26 (1): 81-115.
- Griffiths, P. & Stephenson, R. (2001) Understanding user's perspectives of barriers to maternal health care use in Maharashtra, India. *Journal of biosocial science*, 33 (3): 339-359.
- Hofnie-Hoebes, K., Nelumbu, P. & Amakali, K. (2017) Information provided by nurses to clients during family planning counselling sessions and knowledge of clients on chosen method. *Global Journal of Health Science*, 9 (10): 145-154.
- Hofnie, K., Nelumbu, P. N. & Amakali, K. (2017) Information Provided by Nurses to Clients during Family Planning Counselling Sessions and Knowledge of Clients on Chosen Method. *Global Journal of Health Science*, 9 (10): 145.
- Hort, K., Goss, J., Hopkins, S. & Annear, P. (2010) Conceptual frameworks, health financing data and assessing performance: A stock-take of tools for health financing analysis in the Asia-Pacific region. The Nossal Institute for Global Health, University of Melbourne.
- Hubacher, D. & Trussell, J. (2015) A definition of modern contraceptive methods. *Contraception*, 92 (5): 420-421.

- Jain, A. K. (2016) Examining progress and equity in information received by women using a modern method in 25 developing countries. *International Perspectives on Sexual and Reproductive Health*, 42 (3): 131-140.
- Jain, A. K. (2017) Information about methods received by contraceptive users in India. *Journal of biosocial science*, 49 (6): 798-810.
- Jain, A. K., Ramarao, S., Kim, J. & Costello, M. (2012) Evaluation of an intervention to improve quality of care in family planning programme in the Philippines. *Journal of biosocial science*, 44 (1): 27-41.
- Jamali, B., Kiapoor, A., Firoozbakht, M., Kazeminavaei, F. & Taghlili, F. (2014) Comparing the satisfaction and efficacy of Cyclofem and contraceptive pills among females in Northern Iran: A randomized controlled trial study. *Journal of advanced pharmaceutical technology & research*, 5 (4): 152.
- Kamalifard, M., Mohammad, A. S., Sadeghi, H. & Hasanzadeh, R. (2010) Comparison of Continuation Rates and Reasons for Discontinuation of Cyclofem and Depo-Provera in Health Houses of East Azarbaijan, Iran, 2009. *Nursing and Midwifery Journal* 05 (18): 22-30.
- Kavanaugh, M. L., Frohwirth, L., Jerman, J., Popkin, R. & Ethier, K. (2013) Long-acting Reversible Contraception for Adolescents and Young Adults: Patient and Provider Perspectives. *Journal of Pediatric and Adolescent Gynecology*, 26 (2): 86-95.
- Kim, Y. M., Kols, A. & Mucheke, S. (1998) Informed choice and decision-making in family planning counseling in Kenya. *International Family Planning Perspectives*, 4-42.
- King, T. L., Brucker, M. C., Kriebs, J. M. & Fahey, J. O. (2013) *Varney's midwifery, 5th Edition*, Burlington, MA: Jones & Bartlett Learning.
- Ko, I., You, M., Kim, E., Lee, T., Kim, S., Kim, Y., Nam, J. & Lee, H. (2010) Family planning practice and related factors of married women in Ethiopia. *International nursing review*, 57 (3): 377-382.
- Lakew, Y., Reda, A. A., Tamene, H., Benedict, S. & Deribe, K. (2013) Geographical variation and factors influencing modern contraceptive use among married women in Ethiopia: evidence from a national population based survey. *Reproductive health*, 10 (1): 52.
- Lotke, P. S. (2015) Increasing use of long-acting reversible contraception to decrease unplanned pregnancy. *Obstetrics and Gynecology Clinics*, 42 (4): 557-567.
- Mbizvo, M. T. & Phillips, S. J. (2014) Family planning: choices and challenges for developing countries. *Best Practice & Research Clinical Obstetrics & Gynaecology*, 28 (6): 931-943.
- Melyani, M. & Elvira, D. (2018) Faktor-Faktor yang Mempengaruhi Akseptor Lebih Memilih Jenis Kontrasepsi Suntik Satu Bulan (Cyclofem) di RB Mariana Tahun 2016. *Jurnal Kebidanan*, 6 (1).
- Mendoza, N., Soto, E. & Sánchez-Borrego, R. (2016) Do women aged over 40 need different counseling on combined hormonal contraception? *Maturitas*, 87 79-83.

- Nanda, K., Callahan, R. & Dorflinger, L. (2015) Addressing gaps in the contraceptive method mix: methods in development. *Women's Health*, 11 (6): 729-735.
- Nearns, J. (2009) Health insurance coverage and prescription contraceptive use among young women at risk for unintended pregnancy. *Contraception*, 79 (2): 105-110.
- PMA2020. (2015) *Indikator kunci keluarga berencana, putaran pertama pengumpulan data PMA2020 di Indonesia* [Online]. Available: <https://www.pma2020.org/research/country-reports/indonesia> [Accessed 11 Desember 2017].
- Prawiroharjo, S. (2012) *Ilmu Kebidanan Edisi IV*, Jakarta: PT Bina Pustaka.
- Qin, M., Padmadas, S. & Falkingham, J. (2017) Trends and determinants of contraceptive method choice in China. *China Population and Development Studies*, 1 (1).
- Rizali, M. I., Ikhsan, M. & Salmah, A. U. (2016) Faktor yang Berhubungan dengan Pemilihan Metode Kontrasepsi Suntik di Kelurahan Mattoangin Kecamatan Mariso Kota Makassar. *Media Kesehatan Masyarakat Indonesia*, 9 (3): 176-183.
- Rodriguez, J., Abutouk, M., Roque, K. & Sridhar, A. (2016) Personalized contraceptive counseling: helping women make the right choice. *Open access journal of contraception*, 7 89.
- Skiles, M. P., Cunningham, M., Inglis, A., Wilkes, B., Hatch, B., Bock, A. & Barden-O'fallon, J. (2015) The effect of service environment on demand and use of injectable contraceptives in Malawi. *International perspectives on sexual and reproductive health*, 41 (1): 20.
- Stanback, J., Steiner, M., Dorflinger, L., Solo, J. & Cates, W. (2015) WHO tiered-effectiveness counseling is rights-based family planning. *Global health: science and practice*, 3 (3): 352-357.
- Sulistiyawati, A. (2013) *Pelayanan Keluarga Berencana*.
- Sunnu, E. & Adatara, P. (2016) Knowledge, Attitudes, and Beliefs toward Contraceptive Use among Women and Men in the Ho Municipality in the Volta Region, Ghana. *The Journal of Middle East and North Africa Sciences*, 2 (9).
- Trussell, J., Leveque, J. A., Koenig, J. D., London, R., Borden, S., Henneberry, J., Laguardia, K. D., Stewart, F., Wilson, T. G. & Wysocki, S. (1995) The economic value of contraception: a comparison of 15 methods. *American journal of public health*, 85 (4): 494-503.
- Tumlinson, K., Pence, B. W., Curtis, S. L., Marshall, S. W. & Speizer, I. S. (2015) Quality of care and contraceptive use in Urban Kenya. *International perspectives on sexual and reproductive health*, 41 (2): 69.
- Varney, H., Kriebs, J. M. & Geger, C. L. (2007) *Buku ajar asuhan kebidanan*, Jakarta: EGC.
- Veisi, F. & Zangeneh, M. (2013) Comparison of Two Different Injectable Contraceptive Methods: Depo-medroxy Progesterone Acetate (DMPA) and Cyclofem. *Journal of Family & Reproductive Health*, 7 (3): 109.

- Wang, C. (2012) Trends in contraceptive use and determinants of choice in China: 1980–2010. *Contraception*, 85 (6): 570-579.
- WHO (1994) *Contraceptive method mix: guidelines for policy and service delivery*, Geneva: WHO.
- WHO. (2017) *Family planning evidence brief: expanding contraceptive choice* [Online]. Available: [apps.who.int/iris/bitstream/10665/255865/1/WHO-RHR-17.14-eng.pdf](https://apps.who.int/iris/bitstream/10665/255865/1/WHO-RHR-17.14-eng.pdf) [Accessed 08 Desember 2017].
- Widaningrum, A. (1999) Kualitas pelayanan keluarga berencana dalam perspektif klien. Ford Foundation & Universitas Gadjah Mada.
- Wilopo, S. A., Setyawan, A. & Pinandari, A. W. (2017) Performance Monitoring and Accountability 2020 (PMA2020) Indonesia, Laporan Lengkap Indikator: Indonesia 2015. Yogyakarta: Pusat Kesehatan Reproduksi FKMK UGM dan BKKBN Pusat.
- Yazdanpanah, M., Eslami, M., Andalib, P., Motlaq, E., Jadidi, N. & Nakhaee, N. (2010) Acceptability and side effects of Cyclofem© once-a-month injectable contraceptive in Kerman, Iran. *International Journal of Reproductive BioMedicine*, 8 (4): 191-196.