

DAFTAR PUSTAKA

- Backman T, Rauramo I, Huhtala S, Koskenvuo M. 2004. Pregnancy during the use of levonorgestrel intrauterine system, *Am J Obstet Gynecol* 190:50.
- Badan Kependudukan dan Keluarga Berencana Nasional. 2016. Laporan Kinerja Instansi Pemerintah 2015. Jakarta: Badan Kependudukan dan Keluarga Berencana Nasional
- Blumenthal PD, Lerma K, Bhamrah R, Singh S. Comparative safety and efficacy of a dedicated postpartum IUCD inserter versus forceps for immediate postpartum IUCD insertion: a randomized trial. *Contraception*. 2018 Sep 1;98(3):215–9.
- Boortz H et al. 2012. Migration of Intrauterine Devices: Radiologic Findings and Implications for Patient Care. *Radiographics*: 32; 335-52
- Cameron IT, Haining R, Lumsden M-A, Thomas VR, Smith SK. 1990. The effects of mefenamic acid and norethisterone on measured menstrual blood loss, *Obstet Gynecol* 76:85.
- Chi I, Farr G. 1989. Postpartum IUCD contraception: a review of an international experience. *Advances in Contraception*, 5:127-46
- Departemen Kesehatan. 2012. Survei demografi dan kesehatan Indonesia. Jakarta: Departemen Kesehatan
- Everett S. 2014. Handbook of contraception and sexual health 3rd ed. New York; Taylor & Francis Group.

- Fadiloglu, Seyma; Dilbaz, B.; Fadiloglu, E.; Dilbaz, S. (2018). *Relationship between copper IUCD complications and ultrasonographic findings. Archives of Gynecology and Obstetrics, ()*, -. doi:10.1007/s00404-018-4711-y
- Family Planning Division. 2013. IUCD Reference Manual for Medical Officers and Nursing Personnel. New Delhi: Ministry of Health and Family Welfare Government of India.
- Faundes A, Telles E, Cristofolletti MI, Faundes D, Castro S, Hardy E. 1998. The risk of inadvertent intrauterine device insertion in women carriers of endocervical Chlamydia trachomatis, *Contraception* 58:105.
- Fritz MA, Speroff L. 2011. *Clinical gynecologic, endocrinology and infertility* 8th Ed. Philadelphia: Lippincott Williams & Wilkins.
- Garima G, Ritu G, Kumar KV, et al. 2015. The clinical outcome of post placental Copper-T-380a insertion with long placental forceps (kelly's forceps) after normal vaginal delivery and cesarean section. *India Journal of Obstetric and Gynecology*, 65(6): 386-88. Doi:10.1007/s13224-014-0636-y
- Gupta N, Sinha R, Prateek S, et al. 2014. A randomized study for two techniques of immediate post-partum intrauterine contraceptive device insertion in India. *International Journal Reproductive Contraception Obstetric and Gynecology*, 3(2):398-402
- Hamid A, Laleh E, Harrid AA. The frequency of complications in IUCD users in family planning clinic, Shariati hospital, Tehran (1997-2002).

- European Journal of Contraception & Reproductive Health Care. 2004;9:95-.
- Hartanto H. Keluarga Berencana dan Kontrasepsi. Jakarta: Pustaka Sinar Harapan; 2004.
- Hatcher RA et al. (eds). 2004. Contraceptive Technology, 18th Revised Edition. New York; Ardent Media, Inc.
- Hooda et al. (2016). Immediate Postpartum Intrauterine Contraceptive Device Insertions in Caesarean and Vaginal Deliveries: A Comparative Study of Follow- Up Outcomes. Hindawi Publishing Corporation International Journal of Reproductive Medici
- Lerma K, Bhamrah R, Singh S, Blumenthal PD. Importance of the delivery-to-insertion interval in immediate postpartum intrauterine device insertion: A secondary analysis. *Int J Gynaecol Obstet.* 2020 May;149(2):154-159. doi: 10.1002/ijgo.13115. Epub 2020 Mar 15. PMID: 32037531.
- Liang H, Li L, Yuan W, Zou Y, Gao ES, Dufy JM, Wu SC (2014) Dimensions of the endometrial cavity and intrauterine device expulsion or removal for displacement: a nested casecontrol study. *BJOG* 121(8):997–1004
- Mujiati I. 2013. Pelayanan kb pasca persalinan dalam upaya mendukung percepatan penurunan angka kematian ibu. *Buletin Jendela: Data Dan Informasi Kesehatan, Semester II*: 11-16
- Nowitzki K et al. 2015. Ultrasonography on intrauterine device. *Ultrasonography.* Seoul, Korea: 34(3); 183-94

- Rosenfield AG, Castadot RG. 2003. Early postpartum and immediate postabortion intrauterine contraceptive device insertion. *American Journal of Obstetric and Gynecology*: 90-7.
- Sanjaya et al. The Risk of Expulsion is Higher in IUCD-Endometrium Distance of More than 10 mm. *Indones JObstet Gynecol*. 2013. Vol 37(1)
- Schreiber CA, Barnhart K. Chapter 36 Contraseption. In: Yen and Jaffe's *Reporductive Endocrinology*. 8th ed. Philadepia: Elsevier; 2019. p. 1310–29.
- Shoupe D, Mishell DR. 2006. *The handbook of contraception: a guide for practical management* 2nd ed. Switzerland; Springer International Publishing.
- Smith JM, Deller B, Ruparelia C et al. 2010. *Postpartum intrauterine contraceptive device (PPIUCD) services: a reference manual for providers*. Maryland; JHPIEGO Corp.
- Speroff L, Darney PD. 2011. *A clinical guide for contraception* 5th ed. Philadelphia; Lippincott Williams & Wilkins.
- Sumadikarya IK, Nugroho AW. 2009. *Rekomendasi Praktik Pilihan untuk Penggunaan Kontrasepsi (Selected Practice Recommendation for Contraceptive Use)*. Jakarta; Penerbit Buku Kedokteran EGC.
- Taylor HS, Pal L, Seli E. *Speroff's Clinical Gynecologic Endocrinology and Infertily*. 9th ed. Philadepia: Wolters Kluwer; 2020. 2454–2461 p.

- The Acquire Project. 2008. The Postpartum Intrauterine Device: A training course for service providers. Participant Handbook. New York; Engender Health.
- Thonneau P, Almont T, de La Rochebrochard E, Maria B. 2006. Risk factors for IUCD failure: results of a large multicentre case-control study. Hum Reprod.;21:2612–6.
- Utama OS, Mayura IG . Karakteristik Akseptor Alat Kontrasepsi Dalam Rahim Tcu 380a Di Puskesmas Iv Denpasar Selatan Periode Januari Hingga Juni 2014. E-Jurnal Medika, Vol. 7 No.6, Juni, 2018
- Utami Et Al. Faktor-Faktor Yang Berhubungan Dengan Unmet Need Kb Pasca-Salin AKDR Post-Placenta Di Kamar Rawat Pasca-Bersalin Rsup Dr. M. Djamil Periode Januari-Maret 2013. 2013. Jurnal Kesehatan Andalas. 2: 1-6
- World Health Organization. 2009. Medical eligibility for contraceptive use. Available at http://apps.who.int/rhl/fertility/contraception/mec_story/en/index.html
- World Health Organization. 2010. Medical eligibility criteria for contraceptive use update: A WHO Family Planning Cornerstone. Geneva; World Health Organization
- World Health Organization. 2013. Programming strategies for postpartum family planning. Geneva: WHO. Diakses Juli 24, 2018. Available from: <http://www.mchip.net/sites/default/files/Postpartumfamily-planning.pdf>