

DAFAR PUSTAKA

- Abdullateef, R. M., Ijaiya, M. A., Abayomi, F., Adeniran, A. S., & Idris, H. (2017). Bacterial vaginosis: *Prevalence and associated risk factors among non-pregnant women of reproductive age attending a Nigerian tertiary hospital. Malawi Medical Journal*, 29(4), 290–293. <https://doi.org/10.4314/mmj.v29i4.2>
- Allsworth, J. E., & Peipert, J. F. (2007). Prevalence of bacterial vaginosis: 2001-2004 National Health and Nutrition Examination Survey data. *Obstetrics and Gynecology*, 109(1), 114–120. <https://doi.org/10.1097/01.AOG.0000247627.84791.91>
- A service of the U.S. National Library of Medicine National Institutes of Health. Uterine Prolapse [internet].2013 [cited 2019 May 30].
- Anwar Mochamad, Baziad Ali, Prabowo R. Prajitno. Ilmu Kandungan: Kelainan Letak Alat-Alat Genital. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo; 2011.
- Bahram, A., Hamid, B., & Zohre, T. (2009). Prevalence of bacterial vaginosis and impact of genital hygiene practices in non-pregnant women in Zanjan, Iran. *Oman Medical Journal*, 24(4), 288–293. <https://doi.org/10.5001/omj.2009.58>
- Barsoom RS, Dyne PL. Uterine Prolapse in Emergency Medicine. Medscape Article. [internet]. 2013. [cited 2019 May 27]. Available from:<http://emedicine.medscape.com/article/797295overview#showall>
- Berek, Jonathan S. Berek & Novak's Gynecology 15th ed. Lippincott Williams & wilkins; 2012.
- Bitew, A., Abebaw, Y., Bekele, D., & Mihret, A. (2017). Prevalence of bacterial vaginosis and associated risk factors among women complaining of genital tract infection. *International Journal of Microbiology*, 2017(ii). <https://doi.org/10.1155/2017/4919404>
- Brookheart, R. T., Lewis, W. G., Peipert, J. F., Lewis, A. L., & Allsworth, J. E. (2019). Association between obesity and bacterial vaginosis as assessed by Nugent score. *American Journal of Obstetrics and Gynecology*, 220(5), 476.e1-476.e11. <https://doi.org/10.1016/j.ajog.2019.01.229>
- Brubaker L, et al. Pelvic organ prolapse. Incontinence. 2nd International Consultation on Incontinence. 2nd ed. Plymouth (UK): Plymouth Distributors [internet]; 2002: 243-265.

- Chamberlain Geoffrey, Steer PJ. *Turnbull's Obstetrics* 3rd ed. London: Churchill Livingstone; 2002
- Cunningham FG, Leveno KJ, Bloom SL, Spong CY, Dashe JS, Hoffman BL, Williams Obstetrics 24th Edition [Internet]. United States: Mc Graw Hill; 2014. [cited 2019 May 12]. Available from: www.mhprofessional.com. Noerpramana, Noor Pramono, Hadijono, R Soerjo, Iskandar, T. Mirza, Kristanto Herman, Hidayat, Syarief Thaufik, Erwinanto. *Praktis Klinis Obstetri Ginekologi*. Semarang: Cakrawala Media; 2013.
- DeCherney AH, Nathan L. *Current Obstetric & Gynecologic: Diagnosis & Treatment* 9th Edition. Mc Graw Hill Companies; 2003.
- Dorner, T. E., Schwarz, F., Kranz, A., Freidl, W., Rieder, A., & Gisinger, C. (2010). Body mass index and the risk of infections in institutionalised geriatric patients. *British Journal of Nutrition*, 103(12), 1830–1835. <https://doi.org/10.1017/S0007114510000152>
- Fang, X., Zhou, Y., Yang, Y., Diao, Y., & Li, H. (2007). Prevalence and risk factors of trichomoniasis, bacterial vaginosis, and candidiasis for married women of child-bearing age in rural Shandong. *Japanese Journal of Infectious Diseases*, 60(5), 257–261. Retrieved from <http://europepmc.org/abstract/MED/17881863>
- Faria Toma, Eighty Mardiyana, K. D. (2017). *PENINGKATAN RESIKO BACTERIAL VAGINOSIS PADA PEMASANGAN PESARIUM* (Universita Airlangga). Retrieved from <http://repository.unair.ac.id/64729/1/abstrak.pdf>
- Fethers, K. A., Fairley, C. K., Morton, A., Hocking, J. S., Hopkins, C., Kennedy, L. J., ... Bradshaw, C. S. (2009). Early Sexual Experiences and Risk Factors for Bacterial Vaginosis. *The Journal of Infectious Diseases*, 200(11), 1662–1670. <https://doi.org/10.1086/648092>
- Hainer, V., Zamrazilová, H., Kunešová, M., Bendlová, B., & Aldhoon-Hainerová, I. (2015). Obesity and infection: Reciprocal causality. *Physiological Research*, 64, S105–S119.
- Islam, A. (2016). Prevalence and Determinants of Contraceptive use among Employed and Unemployed Women in Bangladesh. *International Journal of MCH and AIDS (IJMA)*, 5(2), 92–102. <https://doi.org/10.21106/ijma.83>
- Junizaf, Santoso Budi Iman. *Panduan Penatalaksanaan Prolaps Organ Panggul*. Himpunan Uroginekologi-POGI; 2013.
- Hacker NF. *Essentials of Obstetrics and Gynecology* edisi 4. Philadelphia: Elsevier Saunders; 2004.

- Hasnawati A, Irianta T, Moeljono ER, Miskad UA, Bahar B. Perbandingan Ekspresi Elastin Ligamentum Sakrouterina Pada Perempuan Dengan Prolaps Organ Panggul dan Tanpa Prolaps Organ Panggul. Bagian Obstetri dan Ginekologi Fakultas Kedokteran Universitas Hasanuddin; 2012.
- Hunskaar S, Burgio K, Clark A, Lapitain MC, Nelsom R, Sillen U, et al. Epidemiology of Urinary (UI) and Faecal (FI) Incontinence and Pelvic Organ Prolapse (POP) chapter 5.
- Lakshmi K, Aishwarya JR, Chitralakha S, M. G. (2013). Research Journal of Pharmaceutical, Biological and Chemical Sciences REVIEW ARTICLE. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, 2(1), 1091–1106.
- Lan, P. T., Lundborg, C. S., Phuc, H. D., Sihavong, A., Unemo, M., Chuc, N. T. K., ... Mogren, I. (2008). Reproductive tract infections including sexually transmitted infections: a population-based study of women of reproductive age in a rural district of Vietnam. *Sexually Transmitted Infections*, 84(2), 126–132. <https://doi.org/10.1136/sti.2007.027821>
- Marta, KF. Hubungan Antara Prolaps Organ Panggul dengan Ukuran Panggul Perempuan Suku Bali. Fakultas Kedokteran Universitas Udayana Denpasar; 2011. 27. Handa VL, Blomquist JL, McDermott KC, Friedman S, Munoz A. Pelvic Floor Disorders After Childbirth: Effect of Episiotomy, Perineal Laceration, and Operative Birth. *National Institutes of Health Obstet Gynecol*; 2012. [cited 2019 Feb 20]; 119(2)
- Md. Abdullah Yusuf, Mahmuda Chowdhury, KM Shahidul Islam, Eliza Omar Eva, A. R. S., & Md. Khalilur Rahman, Abdur Rabban Talukder, S. A. B. (2011). Common microbial etiology of abnormal vaginal discharge among sexually active women in Dhaka, Bangladesh. *South East Asia Journal Of Public Health*, ISSN : 222(1), 35–39.
- Menard, J. 2011. Antibacterial treatment of bacterial. *Int J wom Health*
- Milton S. Hershey Medical Center. Uterine Prolapse [internet]. 2013. [updated 2013 Aug 5; cited 2019 March 28]. Available from: <http://pennstatehershey.adam.com/content.aspx?productId=117&pid=1&gid=001508>
- Mirhashemi Ramin, MD. Treatment of Pelvic Prolapse. Available from: <http://www.gynla.com/expertise/pelvic-prolapse-treatment.php>
- Mutiastutik, D. (2008). *Vaginosis bakterial. Dalam: Barakbah J, Lumintang H, Martodihardjo S, editor. Infeksi Menular Seksual*. Surabaya: AUP.
- Murta, E. F. C., Silva, A. O., Silva, E. A. C., & Adad, S. J. (2005). Frequency of

infectious agents for vaginitis in non- and hysterectomized women. *Archives of Gynecology and Obstetrics*, 273(3), 152–156. <https://doi.org/10.1007/s00404-005-0023-0>

Nizomy IR, Prabowo RP, Hardianto G. Correlation between Risk Factors and Pelvic Organ Prolapse in Gynecology Outpatient Clinic, 58 Dr. Soetomo Hospital Surabaya, 2007-2011. Department of Obstetric & Gynecology Faculty of Medicine, Airlangga University [internet]. 2013. [cited 2019 Feb 14]; 21(2):61-66

Ocviyanti, D., Rosana, Y., Olivia, S., & Darmawan, F. (2010). Risk factors for bacterial vaginosis among Indonesian women. *Medical Journal of Indonesia*, 19(2), 130–135. <https://doi.org/10.13181/mji.v19i2.396>

Oliveira, F. A., Pflieger, V., Lang, K., Heukelbach, J., Miralles, I., Fraga, F., ... Feldmeier, H. (2007). Sexually transmitted infections, bacterial vaginosis, and candidiasis in women of reproductive age in rural Northeast Brazil: A population-based study. *Memorias Do Instituto Oswaldo Cruz*, 102(6), 751–756. <https://doi.org/10.1590/S0074-02762007000600015>

Petricevic, L., Domig, K. J., Nierscher, F. J., Sandhofer, M. J., Krondorfer, I., Kneifel, W., & Kiss, H. (2013). Differences in the vaginal lactobacilli of postmenopausal women and influence of rectal lactobacilli. *Climacteric*, 16(3), 356–361. <https://doi.org/10.3109/13697137.2012.725788>

Price Sylvia A, Wilson Lorraine M. Patofisiologi: Konsep Klinis Proses-Proses Penyakit. Jakarta: EGC; 2012

Schorge JO, Schaffer JI, Halvorson LM, Hoffman BL, Bradshaw KD, Cunningham FG. Williams Gynecology. United States: Mc Graw Hill Companies; 2008.

Schlabritz-Loutsevitch, N., Gyax, S. E., Dick, E., Smith, W. L., Snider, C., Hubbard, G., & Ventolini, G. (2016). Vaginal Dysbiosis from an Evolutionary Perspective. *Scientific Reports*, 6, 4–10. <https://doi.org/10.1038/srep26817>

Sharon H, J. M. (2008). *Bacterial Vaginosis*. New York: McGraw Hil.

Siahaan, R. E., & Nurdjannah J. Niode, T. A. P. (2016). Profil vaginosis bakterial di Poliklinik Kulit dan Kelamin RSUP Prof . Dr . R . D . Kandou Manado. *Jurnal E-Clinic (ECI)*, 4(2), Juli-Desember 2016.

Snell RS. Anatomi Klinis: Berdasarkan Sistem. Jakarta: EGC; 2012.

Ventolini, G., Khandelwal, N., Hutton, K., Lugo, J., Gyax, S. E., & Schlabritz-Loutsevitch, N. (2017). Obesity and recurrent vulvovaginal bacterial infections in women of reproductive age. *Postgraduate Medical Journal*,

93(1099), 297. <https://doi.org/10.1136/postgradmedj-2016-134638>

Wahyudi. Distribusi Staging dan Faktor Risiko Prolapsus Organ Pelvis di Poliklinik Ginekologi RS H. Adam Malik / RS dr. Pirngadi Medan Berdasar Sistem POPQ. USU e-Repository; 2008.

Werner C, Moschos E, Griffith W, Beshay V, Rahn D, Richardson D, et al. Williams Gynecology Study Guide, 2nd ed. United States: Mc Graw Hill Professional; 2012.

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