

## DAFTAR PUSTAKA

- Almoussa, S. and van Loon, A. B. (2018) 'The prevalence of urinary incontinence in nulliparous adolescent and middle-aged women and the associated risk factors: A systematic review', *Maturitas*. Elsevier, 107, pp. 78–83. Available at: <https://www.sciencedirect.com/science/article/pii/S0378512217306539> (Accessed: 23 May 2020).
- Besdine, R. W. (2019) *Physical Changes With Aging, MSD Manual Professional Version*. Available at: <https://www.msmanuals.com/professional/geriatrics/approach-to-the-geriatric-patient/physical-changes-with-aging> (Accessed: 6 May 2019).
- Carr, L. K. (2009) 'Hormone replacement therapy has no routine role in the management of postmenopausal voiding dysfunction', *Journal of the Canadian Urological Association*. Canadian Medical Association, 3(2), pp. 153–155. doi: 10.5489/cuaj.1050.
- Cefalu, C. A. (2007) 'Urinary Incontinence', in *Primary Care Geriatrics: A Case-Based Approach*. 5th editio. Philadelphia: Mosby, pp. 306–323.
- Cesari, M. *et al.* (2017) 'Geriatric syndromes: How to treat.', *Virulence*. Taylor & Francis, 8(5), pp. 577–585. doi: 10.1080/21505594.2016.1219445.
- Chesapeake Urology Associates (2017) *Surprising Facts about Smoking's Effect on Bladder Health, Cision PR Newswire*. Available at: <https://www.prnewswire.com/news-releases/surprising-facts-about-smokings-effect-on-bladder-health-300554913.html> (Accessed: 30 July 2020).
- Christiansen, U. J., Hansen, M. J. and Lauszus, F. F. (2017) 'Hysterectomy is not associated with de-novo urinary incontinence: A ten-year cohort study', *European Journal of Obstetrics & Gynecology and Reproductive Biology*, 215, pp. 175–179. doi: <https://doi.org/10.1016/j.ejogrb.2017.06.022>.
- D'Ancona, C. *et al.* (2019) 'The International Continence Society (ICS) report on the terminology for adult male lower urinary tract and pelvic floor symptoms and dysfunction', *Neurourology and Urodynamics*, 38(2), pp. 433–477. doi: 10.1002/nau.23897.
- Department of Economic and Social Affairs (2017) *World Population Ageing [highlights]*. New York.
- Dhillon, H. *et al.* (2016) 'Prevalence and Risk Factors of Urinary Incontinence and its Impact on the Quality of Life and Treatment Seeking Behavior among Malaysian Women: A Review', *Journal of Women's Health Care*, 05(06). doi: 10.4172/2167-0420.1000337.
- Erekson, E. A. *et al.* (2016) 'Ten-Year Prevalence and Incidence of Urinary Incontinence in Older Women: A Longitudinal Analysis of the Health and Retirement Study.', *Journal of the American Geriatrics Society*, 64(6), pp. 1274–1280. doi: 10.1111/jgs.14088.
- Espino, D. V *et al.* (2003) 'Prevalence and severity of urinary incontinence in elderly Mexican-American women.', *Journal of the American Geriatrics Society*. United States, 51(11), pp. 1580–1586. doi: 10.1046/j.1532-5415.2003.51503.x.

- Gerwen, M. van, Schellevis, F. and Lagro-Janssen, T. (2007) 'Comorbidities Associated with Urinary Incontinence: A Case-Control Study from the Second Dutch National Survey of General Practice', *The Journal of the American Board of Family Medicine*, 20(6), pp. 608–610. doi: <https://doi.org/10.3122/jabfm.2007.06.070151>.
- Harai, M., Oura, A. and Mori, M. (2014) 'Risk factors for urinary incontinence in Japanese elderly women', *LUTS: Lower Urinary Tract Symptoms*. Blackwell Publishing, 6(2), pp. 94–97. doi: 10.1111/luts.12026.
- Hayden, J. A. *et al.* (2013) 'Research and Reporting Methods Annals of Internal Medicine Assessing Bias in Studies of Prognostic Factors', *Ann Intern Med*, 158(4), pp. 280–286. doi: 10.7326/0003-4819-158-4-201302190-00009.
- Hsieh, C.-H. *et al.* (2007) 'Risk factors for urinary incontinence in Taiwanese women aged 60 or over', *International Urogynecology Journal*. Springer, 18(11), pp. 1325–1329. doi: 10.1007/s00192-007-0314-z.
- Hunnskaar, S. (2008) 'A systematic review of overweight and obesity as risk factors and targets for clinical intervention for urinary incontinence in women.', *Neurol Urodyn*, 27, pp. 749–757.
- Inouye, S. K. *et al.* (2007) 'Geriatric syndromes: clinical, research, and policy implications of a core geriatric concept.', *Journal of the American Geriatrics Society*. NIH Public Access, 55(5), pp. 780–91. doi: 10.1111/j.1532-5415.2007.01156.x.
- Jackson, R. A. *et al.* (2004) 'Urinary incontinence in elderly women: findings from the Health, Aging, and Body Composition Study.', *Obstetrics and gynecology*. United States, 104(2), pp. 301–307. doi: 10.1097/01.AOG.0000133482.20685.d1.
- Jackson, S., James, M. and Abrams, P. (2002) 'The effect of oestradiol on vaginal collagen metabolism in postmenopausal women with genuine stress incontinence', *BJOG: An International Journal of Obstetrics and Gynaecology*. BJOG, 109(3), pp. 339–344. doi: 10.1111/j.1471-0528.2002.01052.x.
- Jackson, S. L. *et al.* (2005) 'Urinary incontinence and diabetes in postmenopausal women.', *Diabetes care*. United States, 28(7), pp. 1730–1738. doi: 10.2337/diacare.28.7.1730.
- Kaşıkçı, M. *et al.* (2015) 'Prevalence of urinary incontinence in older Turkish women, risk factors, and effect on activities of daily living', *Archives of gerontology and geriatrics*. Elsevier, 61(2), pp. 217–223.
- Klovning, A. *et al.* (2019) 'Comparison of Two Questionnaires for Assessing the Severity of Urinary Incontinence: The ICIQ-UI SF Versus the Incontinence Severity Index', *Neurourology and Urodynamics*, 28, pp. 411–415. doi: 10.1002/nau.20674.
- Landi, F. *et al.* (2003) 'Potentially reversible risk factors and urinary incontinence in frail older people living in community', *Age and ageing*. Oxford University Press, 32(2), pp. 194–199. Available at: <https://academic.oup.com/ageing/article-abstract/32/2/194/29074> (Accessed: 23 May 2020).
- Librach, S. L. (2011) 'Urinary Incontinence', in *Palliative Care*. Elsevier, pp. 176–185. doi: 10.1016/B978-1-4377-1619-1.00013-5.
- Loney, P. L. *et al.* (1998) 'Critical Appraisal of the Health Research Literature: Prevalence or Incidence of a Health Problem', *Chronic Diseases in Canada*, 19(4), pp.

170–176.

Markland, A. D. *et al.* (2009) ‘Urinary incontinence in community-dwelling older Mexican American and European American women’, *Archives of Gerontology and Geriatrics*, 48(2), pp. 232–237. doi: <https://doi.org/10.1016/j.archger.2008.01.013>.

Miller, Y. D. *et al.* (2003) ‘Urinary incontinence across the lifespan.’, *Neurourology and urodynamics*. United States, 22(6), pp. 550–557. doi: 10.1002/nau.10023.

Milsom, I. and Gyhagen, M. (2018) ‘The prevalence of urinary incontinence’, *Climacteric*. Taylor & Francis, 22(3), pp. 217–222. doi: 10.1080/13697137.2018.1543263.

Mobley, D. and Baum, N. (2015) ‘Smoking: Its Impact on Urologic Health.’, *Reviews in urology*. MedReviews, LLC, 17(4), pp. 220–5. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/26839519> (Accessed: 30 July 2020).

Moher, D. *et al.* (2009) ‘Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement’, *PLoS Medicine*, 6, pp. 1–2. doi: 10.1371/journal.pmed1000097.

Moses, S. (2018a) *Functional Incontinence*, *FPnotebook.com*. Available at: <https://fpnotebook.com/uro/Bladder/FnctnlIncntnc.htm> (Accessed: 4 September 2020).

Moses, S. (2018b) *Urinary Incontinence*, *FPnotebook.com*. Available at: <https://fpnotebook.com/uro/Bladder/UrnrlyIncntnc.htm> (Accessed: 4 September 2020).

Murukesu, R. R., Singh, D. K. A. and Shahar, S. (2019) ‘Urinary incontinence among urban and rural community dwelling older women: prevalence, risk factors and quality of life’, *BMC public health*. BioMed Central, 19(4), p. 529. doi: 10.1186/s12889-019-6870-6.

Neumann, G. *et al.* (2004) ‘The short-term prevalence of de novo urinary symptoms after different modes of hysterectomy’, *International Urogynecology Journal*. Springer London, 15(1), pp. 14–19. doi: 10.1007/s00192-003-1105-9.

Neumann, G. A. *et al.* (2007) ‘Incidence and remission of urinary incontinence after hysterectomy - A 3-year follow-up study’, *International Urogynecology Journal*. Springer London, 18(4), pp. 379–382. doi: 10.1007/s00192-006-0160-4.

O’Dell, K. K. and DuBeau, C. E. (2013) ‘Urinary and Fecal Incontinence in Older Women’, in Goldman, M. B., Troisi, R., and Rexrode, K. M. (eds) *Women and Health*. 2nd edn. London: Elsevier Inc., pp. 1431–1448. doi: 10.1016/B978-0-12-384978-6.00097-2.

Pace, G. *et al.* (2009) ‘Body mass index, Urinary Incontinence, and female sexual dysfunction: how they affect female postmenopausal health’, *Menopause*, 16, pp. 1188–1192.

Pergialiotis, V. and Doumouchtsis, S. K. (2020) *Urinary and fecal incontinence in obese women*. 2nd edn, *Obesity and Gynecology*. 2nd edn. Amsterdam: Elsevier. doi: 10.1016/B978-0-12-817919-2.00021-8.

PERKINA (2012) *Panduan Tata Laksana Inkontinensia Urin pada Dewasa*. Edited by H. E. Rahardjo. Jakarta.

- Rahn, D. D. *et al.* (2014) ‘Vaginal estrogen for genitourinary syndrome of menopause’, in *Obstetrics and Gynecology*. Lippincott Williams and Wilkins, pp. 1147–1156. doi: 10.1097/AOG.0000000000000526.
- Seipei, T. and Schauss, A. G. (2020) ‘Lower Urinary Tract Symptoms, Overactive Bladder Syndrome, and Urinary Incontinence (LUTS, OAB, and UI)’, in Pizzorno, J. E. and Murray, M. T. (eds) *Textbook of Natural Medicine*. 5th edn. Missouri: Elsevier, pp. 1533–1544.
- Serati, M. and Ghezzi, F. (2016) ‘The epidemiology of urinary incontinence: a case still open.’, *Annals of translational medicine*. AME Publications, 4(6), p. 123. doi: 10.21037/atm.2016.03.16.
- Shenot, P. J. (2018) *Urinary Incontinence in Adults, MSD Manual Professional Version*. Available at: <https://www.msmanuals.com/professional/genitourinary-disorders/voiding-disorders/urinary-incontinence-in-adults?query=incontinence> (Accessed: 21 May 2019).
- Shenot, P. J. (2020) *Urinary Incontinence in Adults , MSD Manual Professional Edition*. Available at: <https://www.msmanuals.com/professional/genitourinary-disorders/voiding-disorders/urinary-incontinence-in-adults?query=urgency> urinary (Accessed: 26 July 2020).
- Steinweg, K. K. (2007) ‘Initial Assesment’, in *Primary Care Geriatrics: A Case-Based Approach*. 5th editio. Philadelphia: Mosby, pp. 50–71.
- Tadeu, J. *et al.* (2018) ‘A populational—based survey on the prevalence, incidence, and risk factors of urinary incontinence in older adults—results from the “SABE STUDY”’, *Neurourology and urodynamics*. Wiley Online Library, 37(1), pp. 466–477. doi: 10.1002/nau.23331.
- Vasavada, S. P. (2019) *Urinary Incontinence: Practice Essentials, Background, Anatomy, Medscape*. Available at: <https://emedicine.medscape.com/article/452289-overview#showall> (Accessed: 26 July 2020).
- WHO (2017) *Elderly population, SEARO*. World Health Organization, South-East Asia Regional Office. Available at: [http://www.searo.who.int/entity/health\\_situation\\_trends/data/chi/elderly-population/en/](http://www.searo.who.int/entity/health_situation_trends/data/chi/elderly-population/en/) (Accessed: 6 May 2019).
- WHO (2018) *Ageing and health, WHO*. Available at: <https://www.who.int/news-room/fact-sheets/detail/ageing-and-health> (Accessed: 3 September 2020).
- Worldometer (2020) *World Population Clock: 7.8 Billion People (2020) - Worldometer*. Available at: <https://www.worldometers.info/world-population/> (Accessed: 5 May 2020).
- Zhu, L. *et al.* (2004) ‘Estrogen receptor in pelvic floor tissues in patients with stress urinary incontinence’, *Int Urogynecol J Pelvic Floor Dysfunct*, 15(5), pp. 340–343.