

DAFTAR PUSTAKA

- Aaron, L., Franco, O. and Hayward, S. (2016). Review of Prostate Anatomy and Embryology and the Etiology of Benign Prostatic Hyperplasia. *Urologic Clinics of North America*, 43(3), pp.279-288.
- Acheampong, E., Gyasi-Sarpong, C., Yeboah, F., Aboah, K., Laing, E. and Amoah, G., 2018. Predictors of the international prostate symptoms scores for patients with lower urinary tract symptoms: A descriptive cross-sectional study. *Urology Annals*, 10(3), p.317.
- Adelia, F., Monoarfa, A. and Wagiu, A., 2017. 250 Gambaran Benigna Prostat Hiperplasia di RSUP Prof. Dr. R. D. Kandou Manado Periode Januari 2014 – Juli 2017. *e-CliniC*, 5(2), p.3.
- Aganovic, D. and Prcic, A., 2004. Detrusor contraction duration and strength in the patients with benign prostatic enlargement. *Bosnian Journal of Basic Medical Sciences*, 4(1), pp.29-33.
- Agrawal, C., Chalise, P. and Bhandari, B., 2008. *Correlation Of Prostate Volume With International Prostate Symptom Score And Quality Of Life In Men With Benign Prostatic Hyperplasia*. [online] PubMed. Available at: <https://pubmed.ncbi.nlm.nih.gov/18828432/> [Accessed 14 June 2020].
- Ballstaedt, L. and Woodbury, B., 2020. *Bladder Post Void Residual Volume*. [online] Ncbi.nlm.nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK539839/> [Accessed 14 June 2020].
- Barry, M., Cockett, A., Holtgrewe, H., McConnell, J., Sihelnik, S. and Winfield, H., 1993. Relationship of Symptoms of Prostatism to Commonly Used Physiological and Anatomical Measures of the Severity of Benign Prostatic Hyperplasia. *Journal of Urology*, 150(2 Part 1), pp.351-358.
- Bosch, J., 1995. Postvoid residual urine in the evaluation of men with benign prostatic hyperplasia. *World Journal of Urology*, 13(1).
- Emberton, M., Cornel, E., Bassi, P., Fourcade, R., Gómez, J. and Castro, R. (2008). Benign prostatic hyperplasia as a progressive disease: a guide to the risk factors and options for medical management. *International Journal of Clinical Practice*, 62(7), pp.1076-1086.
- Ezz El Din, K., Kiemeney, L., De Wildt, M., Debruyne, F. and De La Rosette, J., 1996. Correlation between uroflowmetry, prostate volume, postvoid residue, and lower urinary tract symptoms as measured by the international prostate symptom score. *Urology*, 48(3), pp.393-397.
- Gunes Tatar, I., Ergun, O., Celtikci, P., Birgi, E. and Hekimoglu, B., 2014. Value of prostate gland volume measurement by transrectal US in prediction of the severity of lower urinary tract symptoms. *Medical Ultrasonography*, 16(4).

- Hoke, G. and McWilliams, G. (2008). Epidemiology of Benign Prostatic Hyperplasia and Comorbidities in Racial and Ethnic Minority Populations. *The American Journal of Medicine*, 121(8), pp.S3-S10.
- Jiang, Y., Lin, V., Liao, C. and Kuo, H. (2013). International Prostatic Symptom Score — Voiding/Storage Subscore Ratio in Association with Total Prostatic Volume and Maximum Flow Rate Is Diagnostic of Bladder Outlet-Related Lower Urinary Tract Dysfunction in Men with Lower Urinary Tract Symptoms. *PLoS ONE*, 8(3), p.e59176.
- Kumar, V., Dhabalia, J., Nelivigi, G., Punia, M. and Suryavanshi, M., 2009. Age, gender, and voided volume dependency of peak urinary flow rate and uroflowmetry nomogram in the Indian population. *Indian Journal of Urology*, 25(4), p.461.
- Keong Tatt, F., 2017. Singapore Urological Association Clinical Guidelines for Male Lower Urinary Tract Symptoms/Benign Prostatic Hyperplasia. *Singapore Medical Journal*, 58(8), pp.473-480.
- Larosa, M., Ferretti, S., Salsi, P. and Simonazzi, M., 1993. [Uroflowmetry In The Assessment Of Patients With Benign Prostatic Hyperplasia]. [online] PubMed. Available at: <https://pubmed.ncbi.nlm.nih.gov/7518630/> [Accessed 14 June 2020].
- Lim, K., 2017. Epidemiology of clinical benign prostatic hyperplasia. *Asian Journal of Urology*, 4(3), pp.148-151.
- McVary, K. (2003). *Clinical Evaluation of Benign Prostatic Hyperplasia*. [online] PubMed Central (PMC). Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1502354/> [Accessed 24 May 2019].
- Mochtar, C., Umbas, R., Soebadi, D., Rasyid, N., Noegroho, B., Poernomo, B., Tjahjodjati, T., Danarto, H., Wijanarko, S., Warli, S. and Hamid, A. (2015). *Panduan Penatalaksanaan Klinis Pembesaran Prostat Jinak (Benign Prostatic Hyperplasia/BPH)*. 2nd ed. Ikatan Ahli Urologi Indonesia, p.4.
- Mombelli, G., Picozzi, S., Messina, G., Truffelli, D., Marenghi, C., Maffi, G. and Carmignani, L. (2014). Free uroflowmetry versus “Do-It-Yourself” uroflowmetry in the assessment of patients with lower urinary tract symptoms. *International Urology and Nephrology*, 46(10), pp.1915-1919.
- NG, B., Dasan, T. and Patil, S. (2015). *Correlation of sonographic prostate volume with international prostate symptom score in South Indian men*.
- Partin AW, Kavoussi LR, Peters CA, Novick AC. Campbell- Walsh Urology 11th Edition. USA: Elsevier Inc.; 2015. 546 p.
- Roehrborn, C. (2005). *Benign Prostatic Hyperplasia: An Overview*. [online] PubMed Central (PMC). Available

- at:<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1477638/> [Accessed 23 May 2019].
- Sancheti, N. (2016). Presentation on Understanding Uroflowmetry. *Urology & Nephrology Open Access Journal*, 3(6).
- Singh, A., Roy, A., Sidhu, D., Jindal, R., Malhotra, M. and Kaur, H., 2016. New visual prostate symptom score versus international prostate symptom score in men with lower urinary tract symptoms: A prospective comparison in Indian rural population. *Nigerian Journal of Surgery*, 22(2), p.111.
- Singla, S., Garg, R., Singla, A., Sharma, S., Singh, J. and Sethi, P., 2014. Experience with Uroflowmetry in Evaluation of Lower Urinary Tract Symptoms in Patients with Benign Prostatic Hyperplasia. *JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH*.
- Sundaram, D., Kasirajan Sankaran, P., Raghunath, G., S, V., J, V., Francis Yuvaraj, M., Kumaresan, M. and Begum, Z., 2017. Correlation of Prostate Gland Size and Uroflowmetry in Patients with Lower Urinary Tract Symptoms. *JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH*.
- Tam, C., Voelzke, B., Elliott, S., Myers, J., McClung, C., Vanni, A., Breyer, B. and Erickson, B., 2016. Critical Analysis of the Use of Uroflowmetry for Urethral Stricture Disease Surveillance. *Urology*, 91, pp.197-202.
- Tanguay, F. (2009). *Diagnosis and management of benign prostatic hyperplasia in primary care*. [online] PubMed Central (PMC). Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2698785/n> [Accessed 23 May 2019].
- Udeh, E., Ozoemena, O. and Ogwuche, E., 2012. *The Relationship Between Prostate Volume and International Prostate Symptom Score in Africans with Benign Prostatic Hyperplasia*. [online] PubMed. Available at: <https://pubmed.ncbi.nlm.nih.gov/23304922/> [Accessed 22 June 2020].
- Yoo, S., Lee, Y., Park, J., Cho, S., Cho, M., Jeong, H. and Son, H. (2019). Voided volume < 150 mL on initial uroflowmetry in men with storage symptoms: Is it an unreliable test result or a sign of severe storage symptoms. *PLOS ONE*, 14(1), p.e0207208.