

## DAFTAR PUSTAKA

1. Purnomo B. Basuki. Dasar-dasar Urologi. Ed 3. Jakarta: Penerbit Buku CV Sagung Seto, 2011; 125-144.
2. MYH Etriyel. Hubungan Ekspresi Transforming Growth Factor  $\beta_1$ , Matrix Metalloproteinase-1, Tissue Inhibitor Matrix Metalloproteinase-3 dengan Kepadatan Fibrosis pasca Transurethral Resection of Prostate. Universitas Andalas; Padang. 2017.
3. Madersbacher S, Alivizatos G, Nordling J, et al. EAU. Guidelines on Assessment, Therapy and Follow-Up of Men with Lower Urinary Tract Symptoms Suggestive of Benign Prostatic Obstruction (BPH Guidelines). J.EURUO.2004.07.016.
4. Barry M. J., Mc.Vary K. T., Gonzales C. M., Wei J. T, Roehrborn G. Claus, et al. AUA Guideline on Management of Benign Prostate Hyperplasia. The Journal of Urology. 2011. Vo1.185.
5. Cooperberg MR, Presti JC, Shinohara K. Carroll PR. Neoplasma in Prostate Gland. In McAninchh JW, Lue TF (eds). Smith and Tanagho's General Urology. 18<sup>th</sup> ed. New York: Lange Medical Book/McGraw-Hill; 2013, p 350-379.
6. Mochtar A. Chaidir, Umbas R., Soebadi M. Doddy... etc.Panduan Penatalaksanaan Klinis Pembesaran Prostat Jinak (Benign Prostatic Hyperplasia/BPH), Ed 2. Indonesia: Ikatan Ahli Urologi Indonesia (IAUI); 2015.
7. Marszalek M, Ponholzer A, Pusman M, Berger I, Madersbacher S. Transurethral Resection of the Prostate. J. EURSUP. 2009.02.003(8):504-512
8. Chughtai B, Simma-Chiang V, Kaplan A S. Evaluation and Management of Post-Transurethral Resection of the Prostate Lower Urinary Tract Symptoms.Department of Urology, Weil Cornell Medical College, New York. Curr Urol Rep. 2014. 15;434
9. BR Luitel, DK Gupta, PR Chalise, P Subedi, S Chapagain, UK Sharma, et al. Change in Storage Symptoms after Transurethral Resection of the

- Prostate : A Prospective Observational Study. Urology Unit, Department of Surgery, Tribhuvan University Teaching Hospital, Maharajguni, Kathmandu, Nepal. JSSN 2014;17(1).
10. M Oelke, A Bachmann, M Emberton, S Gravas, MC Micheal, J N'dow..et al. Guidelines on the treatment and follow-up of non-neurogenic male lower urinary tract symptoms including benign prostatic obstruction. Eur Urol. 2013 Jul;64(1):118-40.
  11. Yeon Woon Park, Jun Ho Lee. *Correlation Between the Visual Prostate Symptom Score and International Prostate Symptom Score in Patients With Lower Urinary Tract Symptoms*. Int Neurourol J 2014;18:37-41.
  12. Pearle SM., McConnell DJ., Peters CP., Frank NI., Gynecolgy, Schwartz I. Seymour... etc. Principles Of Surgery. 7<sup>th</sup> ed. United States: McGraw-Hill Companies; 1999, p 1755-1790.
  13. Roehrborn CG. Pathology of benign prostatic hyperplasia. Int J Impot Res. 2008;20:S11-S18.
  14. MK Terris, TA Stamey. Determination of Prostate Volume by Transrectal Ultrasound. J Urol 1991 May; 145(5): 984-7.
  15. Wadgaonkar AR, Pahl AA, Mahajan SV, Yengantiwa RP. Correlation Of Serum Prostate Specific Antigen (PSA) Level In Various Prostate Pathology In Elderly Men. Int J Basic Appl Med Sc. 2013; 3(2):274-81.
  16. Gui-Zhong Li, Libo Man, Guang-Lin Huang, Jianwei Wang. The Correlation Of Extent And Grade Inflammation With Serum PSA Levels In Patients With IV Prostatitis. Int. Urol Nephrol. 2011;43:295-301.
  17. Bozdar, R. H., Memon, R. S., Paryani, P. J., Outcome Of Transurethral Resection of Prostate in Clinical Benign Prostatic Hyperplasia. J Ayub Med. 2010
  18. Pieter J., Riwanto I., Halimunn ME., Sopacua A. (alm.), Saluran Kemih dan alat kelamin, Sjamsuhidajat R dan Jong WD. Buku Ajar Ilmu Bedah. Ed 2. Jakarta: Penerbit Buku Kedokteran EGC. 2004;782-786
  19. Rassweiler J, Teber D, Kuntz R, Hofmann R. Complications of Transurethral Resection of the Prostate (TURP)-Incidence, Management, and Prevention. J.EURURO. 2005.12.042

20. Anutrakulchai S. .Residual Lower Urinary Tract Symptoms (LUTS) after Transurethral Resection of the Prostate (TURP): The Urodynamic Studies in Chiangmai University Hospital. *The THAI Journal of Surgery*. 2005;26:82-87.
21. R Agus. *Aplikasi Metodologi Penelitian Kesehatan*. Nuba Medika, Yogyakarta; 2011.
22. Sastroasmoro Sudigdo, Ismael Sofyan. *Dasar-dasar Metodologi Penelitian Klinis*. Ed 5. Jakarta. Sagung Seto. 2014.
23. Chandrasegaran K. Gambaran Nilai Internasional Prostate Symptom Score pada pasien Benign Prostate Hyperplasia di poliklinik Urologi RSUP Haji Adam Malik Medan. 2013.
24. McVary T. Kevin. *Benign Prostate Hyperplasia; Epidemiology and Combidities*. Northwestern University. April 2005.
25. Setiati S, Harimurti K, Govindra R. *Ilmu Penyakit Dalam; Proses menua dan implikasi klinisnya.*; Jakarta; Internal Publishing; Edisi 5. 2009. 757-65.
26. Kemalasari Wahyu Dewita, Nilasari Rika, Rusmartini Timi. Korelasi Disfungsi Seksual dengan usia dan terapi pada BPH. *Fakultas kedokteran Universitas Islam Bandung. Global Medical & Health Communion*. Vol. 3 No. 2, September 2015.
27. Birowo P, Rahardjo D. Pembesaran prostat jinak. *Jurnal Kedokteran & Farmasi MEDika*. 2002.
28. Chalise PR, Agrawal CS. *Change in urinary symptoms and quality of life in men with benign prostatic hyperplasia after transurethral resection of prostate*. *Nepal Med Coll J* 2007;9;255-8.
29. Sullivan O' J, Murphy Colette, Deasy Conor, Iohom Gabrielle, Kiely A Eamon, Shorten George. *Effects of Transurethral Resection of the Prostate on Quality of Life of Patients with Benign Prostatic Hyperplasia*. *The American Coll of Surgeons; Elsevier Inc*. 16 September 2003.
30. Milicevic Snjezana, *The impact of Benign Hyperplasia Surgical Treatment with TURP Method on the Quality of Life*. *Clinical of Urology, Clinical*

Center University of Banjaluca, Bonsia and Herzegovina. AIM 2011; 19(3): 142-145

31. Bruskewitz R, Larsen E, Madsen P *et al.* 3-year follow-up of urinary symptoms after transurethral resection of the prostate. J Urol 1986; 136: 613-5.
32. Roehrborn G.C. Benign Prostatic Hyperplasia: An Overview. MedReviews, LLC.2005; Vol 7 suppl, 9
33. Milonas D, Verikaite J, Jievaitas M. The effect of the completeness of TURP on symptoms, QoL and voiding function improvement. Cent European J Urol. 2015; 68: 169-174.

