

DAFTAR PUSTAKA

- Aaron, L., Franco, O.E., & Hayward, S.W., 2016. Review of Prostate Anatomy and Embryology and the Etiology of Benign Prostatic Hyperplasia. *Urol Clin North Am.* 43(3):279-288.
- Chungtai., Forde, J.C., Thomas, D.D., Laor, L., Hossack, T., & Kaplan, S.A. 2016. Benign Prostatic Hyperplasia. *J Pubmed.* 5(2): 25-30.
- David, M.K., & Leslie, S.W., 2023. *Prostate Specific Antigen*. StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK557495/>
- Desliantry, I.N, Murtala B. 2020. Korelasi volume prostat berdasarkan pemeriksaan ultrasonografi (usg) transabdominal dengan nilai prostat spesifik antigen (psa) pada pasien pembesaran prostat jinak. Tesis Universitas Hasanuddin Makasar
- Erdogan, A., Polat, S., Keskin, E., Turan, A., 2020. Is prostate volume better than PSA density and free/total PSA ratio in predicting prostate cancer in patients with PSA 2.5–10 ng/mL and 10.1–30 ng/ mL?, *The Aging Male*, 23:1, 59-65.
- Fernandes, M.C., Yildirim, O., Woo, S., Vargas, H.A., & Hricak, H., 2022. The role of MRI in prostate cancer: current and future directions. *MAGMA.* 2022 Aug;35(4):503-521.
- Gacci, M., Corona, G., Vignozzi, L., Salvi, M., Serni, S., De Nunzio, C., *et al.* 2015. Metabolic syndrome and benign prostatic enlargement: a systematic review and meta-analysis. *BJU Int.* 115(1):24-31.
- Gilbert, B.R., Fulgham, P.F. 2021. Chambel Walsh Wein, Urology.12th edition; Chapter 4: Urinary tract Imaging: Basic Principaes of Urologic Ultrasonography: 68-90.
- Gundogdu, E., Emekli E., 2021. Evaluation of Prostate Volume in mpMRI: Comparison of the recommendations of PI-RADS v2 and PI-RADS v2.1. *Diagn Interv Radiol* 2021; 27: 15-19.
- Ilic, D., Djulbegovic, M., Jung, J.H., Hwang, E.C., Zhou, Q., Cleves, A., *et al.* 2018. Prostate cancer screening with prostate-specific antigen (PSA) test: a systematic review and meta-analysis. *BMJ.* 5;362:k3519.
- Lee, C.L., & Kuo, H.C., 2017. Pathophysiology of benign prostate enlargement and lower urinary tract symptoms: Current concepts. *Ci Ji Yi Xue Za*

Zhi. 29(2):79-83.

- Leslie, S.W., & Soon-Sutton, T.L., Anu, R.I., Hussain, S., & Larry, E.S., 2023. *Prostate Cancer*. StatPearls Treasure Island (FL): StatPearls Publishing; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK470550/>
- Levissa NRC, Rahman EY, Pratiwi DIN, Prasetya H, Kaidah S. 2021. Correlations of prostate volume with psa levels in bph patients at ulin general hospital banjarmasin. *Berkala Kedokteran*, Vol. 17 No. 1, Feb 2021: 15-22.
- Murciano-Goroff YR, Wolfsberger LD, Parekh A, Fennessy FM, Tuncali M, Orio PF, Niedermayr TR, Suh WW, Devlin PMI, Tempany CMC, Sugar EHN, O'Farrell DA, Steele G, O'Leary M, Buzurovic I, Damato AL, Cormack RA, Fedorov AY, and Nguyen PL. 2014. Variability in MRI vs. ultrasound measures of prostate volume and its impact on treatment recommendations for favorable-risk prostate cancer patients: a case series. *Radiation Oncology* 9: 1-6
- Nath, CK., Barman,B., Phukan, P., Sailo, S.L., Dey, B., Nath, I., & Rajkhowa, P. 2020. Prostate-Specific Antigen Density: A Measurement to Differentiate Benign Hypertrophy of Prostate from Prostate Carcinoma. *J Pubmed*. 12 (1): 44-48
- Ng, M., & Baradhi, K.M. 2023. *Benign Prostatic Hyperplasia*. StatPearls Treasure Island (FL). StatPearls Publishing. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK558920/>
- Park, D.H., & Yu, J.H., 2023. Prostate-specific antigen density as the best predictor of low- to intermediate-risk prostate cancer: a cohort study. *Transl Cancer Res*. 31;12(3):502-514.
- Penzkofer, T., & Tempany-Afdhal, C.M., 2014. Prostate cancer detection and diagnosis: the role of MR and its comparison with other diagnostic modalities--a radiologist's perspective. *NMR Biomed*. 27(1):3-15.
- Platz, E.A., Joshu, C.E., Mondul, A.M., Peskoe, S.B., Willett, W.C., & Giovannucci, E., 2012. Incidence and progression of lower urinary tract symptoms in a large prospective cohort of United States men. *J Urol*. 188(2):496-501.
- Rahim, MI. 2020. Korelasi Predictive Prostate Specific Antigen terhadap Hasil Histopatologis pada Pasien dengan Pembesaran kelenjar Prostat berdasarkan Pemeriksaan Ultrasonografi Transabdominal. Tesis Universitas Gajah Mada

- Stroup, S.P., Palazzi-Churas, K., Kopp, R.P., & Parsons, J.K., 2012. Trends in adverse events of benign prostatic hyperplasia (BPH) in the USA, 1998 to 2008. *BJU Int.* 109(1):84-87.
- Tam, J., Ahmed, H. 2021. Basic Urological science; Chapter 11: Embryology, Anatomy, and Physiology of the Prostate: 73-79.
- Tyloch, J.F., & Wieczorek, A.P., 2017. The standards of an ultrasound examination of the prostate gland. Part 2. *J Ultrason.* 17(68):43-58.
- Wingate, J.T., Partin, A.W., Greene. K.L. 2020. Chambell Handbook of urology ; Chapter 21: Benign Prostatic Hyperplasia. 551-573
- Xuan, L. 2017. ArtworkAnatomy of the Male ReproductiveSystem - Prostate Cancer. University of Ottawa: Canada.
- Yamashiro JR, de-Riese WTW. 2021. Any correlation between prostate volume and incidence of prostate cancer: a review of reported data for the last thirty year. *Research and Reports in Urology* 13: 749-757
- Yusim, I., Krenawi, M., Mazor, E., 2020. Novack, V., The Use of Prostate Specific Antigen Density to Predict Clinically Significant Prostate Cancer. *J Pubmed.* 10 (1): 45-60