

LITERATURA

1. Amin MB, Kench JG, Rubin MA, Srigley JR, Tsuzuki T. Chapter 4: Tumours of the prostate. In: WHO Classification of Tumours Editorial Board. Urinary and male genital tumours. Lyon (France): International Agency for Research on Cancer; 2022. (WHO classification of tumours series, 5th ed.; vol. 8). <https://publications.iarc.fr/610>.
2. Kaur HB, Salles DC, Paulk A, Epstein JI, Eshleman JR, Lotan TL. PIN-like ductal carcinoma of the prostate has frequent activating RAS/RAF mutations. *Histopathology*. 1. leden 2021; 78(2): 327–33.
3. Epstein JI, Amin MB, Fine SW, et al. The 2019 Genitourinary Pathology Society (GUPS) White Paper on Contemporary Grading of Prostate Cancer. *Arch Pathol Lab Med*. 1. duben 2021; 145(4): 461–93.
4. McNeal J, Yemoto C. Spread of adenocarcinoma within prostatic ducts and acini. Morphologic and clinical correlations. *Am J Surg Pathol*. 1996; 20(7): 802–14.
5. Lotan TL, Gumuskaya B, Rahimi H, et al. Cytoplasmic PTEN protein loss distinguishes intraductal carcinoma of the prostate from high-grade prostatic intraepithelial neoplasia. *Mod Pathol*. 2013; 26(4): 587–603.
6. Dinerman BF, Khani F, Golan R, et al. Population-based study of the incidence and survival for intraductal carcinoma of the prostate. *Urol Oncol Semin Orig Investig*. 2017; 35(12): 673.e9–673.e14.
7. van Leenders GJLH, van der Kwast TH, Grignon DJ, et al. The 2019 International Society of Urological Pathology (ISUP) Consensus Conference on Grading of Prostatic Carcinoma. *Am J Surg Pathol* [Internet]. 2020; 44(8). Available from: https://journals.lww.com/ajsp/Fulltext/2020/08000/The_2019_International_Society_of_Urological.1.aspx.
8. Sæter T, Vlatkovic L, Waaler G, et al. Intraductal Carcinoma of the Prostate on Diagnostic Needle Biopsy Predicts Prostate Cancer Mortality: A Population-Based Study. *The Prostate*. 2017; 77(8): 859–65.
9. Epstein JI, Egevad L, Amin MB, et al. The 2014 International Society of Urological Pathology (ISUP) Consensus Conference on Gleason Grading of Prostatic Carcinoma: Definition of Grading Patterns and Proposal for a New Grading System. *Am J Surg Pathol* [Internet]. 2016; 40(2). Available from: https://journals.lww.com/ajsp/Fulltext/2016/02000/The_2014_International_Society_of_Urological.10.aspx.
10. Kato M, Tsuzuki T, Kimura K, et al. The presence of intraductal carcinoma of the prostate in needle biopsy is a significant prognostic factor for prostate cancer patients with distant metastasis at initial presentation. *Mod Pathol*. 2016; 29(2): 166–73.
11. Netto GJ, Amin MB, Berney DM, et al. The 2022 World Health Organization Classification of Tumors of the Urinary System and Male Genital Organs – Part B: Prostate and Urinary Tract Tumors. *Eur Urol*. 2022; 82(5): 469–82.
12. Hickman RA, Yu H, Li J, et al. Atypical Intraductal Cribriform Proliferations of the Prostate Exhibit Similar Molecular and Clinicopathologic Characteristics as Intraductal Carcinoma of the Prostate. *Am J Surg Pathol* [Internet]. 2017; 41(4). Available from: https://journals.lww.com/ajsp/Fulltext/2017/04000/Atypical_Intraductal_Cribriform_Proliferations_of.14.aspx.
13. Destouni M, Lazaris AC, Tzelepi V. Cribriform Patterned Lesions in the Prostate Gland with Emphasis on Differential Diagnosis and Clinical Significance. *Cancers*. 2022; 14(13).
14. Seipel AH, Wiklund F, Wiklund NP, Egevad L. Histopathological features of ductal adenocarcinoma of the prostate in 1,051 radical prostatectomy specimens. *Virchows Arch*. 2013; 462(4): 429–36.
15. Vinceneux A, Bruyère F, Haillot O, et al. Ductal adenocarcinoma of the prostate: Clinical and biological profiles. *The Prostate*. 2017; 77(12): 1242–50.
16. Lotan TL, Toubaji A, Albadine R, et al. TMPRSS2-ERG gene fusions are infrequent in prostatic ductal adenocarcinomas. *Mod Pathol Off J U S Can Acad Pathol Inc*. 2009/01/16 vyd. 2009; 22(3): 359–65.
17. Schweizer MT, Antonarakis ES, Bismar TA, et al. Genomic Characterization of Prostatic Ductal Adenocarcinoma Identifies a High Prevalence of DNA Repair Gene Mutations. *JCO Precis Oncol*. 2019; (3): 1–9.