

26. **Dereziński P, Klupczynska A, Sawicki W, et al.** Amino Acid Profiles of Serum and Urine in Search for Prostate Cancer Biomarkers: a Pilot Study. *Int J Med Sci* [Internet]. 1. leden 2017 [citován 1. srpen 2024]; 14(1): 1–12. Dostupné z: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5278653/>.
27. **Jentzmik F, Stephan C, Miller K, et al.** Sarcosine in Urine after Digital Rectal Examination Fails as a Marker in Prostate Cancer Detection and Identification of Aggressive Tumours. *European Urology* [Internet]. 1. červenec 2010 [citován 1. srpen 2024]; 58(1): 12–8. Dostupné z: <https://www.sciencedirect.com/science/article/pii/S0302283810000849>.
28. **Lind DS.** Arginine and cancer. *J Nutr.* říjen 2004; 134(10 Suppl): 2837S–2841S; discussion 2853S.
29. **Hsueh EC, Knebel SM, Lo WH, et al.** Deprivation of arginine by recombinant human arginase in prostate cancer cells. *J Hematol Oncol* [Internet]. 30. duben 2012 [citován 8. srpen 2024]; 5: 17. Dostupné z: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3403903/>.
30. **Sivanand S, Vander Heiden MG.** Emerging roles for branched chain amino acid metabolism in cancer. *Cancer Cell* [Internet]. 10. únor 2020 [citován 8. srpen 2024]; 37(2): 147–56. Dostupné z: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7082774/>.
31. **Saini S.** PSA and beyond: alternative prostate cancer biomarkers. *Cell Oncol (Dordr)* [Internet]. duben 2016 [citován 1. srpen 2024]; 39(2): 97–106. Dostupné z: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4821699/>.
32. **Vlaeminck-Guillem V.** Exosomes and prostate cancer management. *Seminars in Cancer Biology* [Internet]. 1. listopad 2022 [citován 22. září 2024]; 86: 101–11. Dostupné z: <https://www.sciencedirect.com/science/article/pii/S1044579X21002169>.
33. **McKiernan J, Donovan MJ, Margolis E, et al.** A Prospective Adaptive Utility Trial to Validate Performance of a Novel Urine Exosome Gene Expression Assay to Predict High-grade Prostate Cancer in Patients with Prostate-specific Antigen 2–10 ng/ml at Initial Biopsy. *European Urology* [Internet]. 1. prosinec 2018 [citován 22. září 2024]; 74(6): 731–8. Dostupné z: <https://www.sciencedirect.com/science/article/pii/S0302283818306043>.
34. **Boehm BE, York ME, Petrovics G, Kohaar I, Chesnut GT.** Biomarkers of Aggressive Prostate Cancer at Diagnosis. *International Journal of Molecular Sciences* [Internet]. leden 2023 [citován 22. září 2024]; 24(3): 2185. Dostupné z: <https://www.mdpi.com/1422-0067/24/3/2185>.
35. **Bussemakers MJ, van Bokhoven A, Verhaegh GW, et al.** DD3: a new prostate-specific gene, highly overexpressed in prostate cancer. *Cancer Res.* 1. prosinec 1999; 59(23): 5975–9.
36. **Deras IL, Aubin SMJ, Blase A, et al.** PCA3: A Molecular Urine Assay for Predicting Prostate Biopsy Outcome. *The Journal of Urology* [Internet]. duben 2008 [citován 1. srpen 2024]; Dostupné z: <https://www.auajournals.org/doi/10.1016/j.juro.2007.11.038>.
37. **Marks LS, Fradet Y, Lim Deras I, et al.** PCA3 Molecular Urine Assay for Prostate Cancer in Men Undergoing Repeat Biopsy. *Urology* [Internet]. 1. březen 2007 [citován 1. srpen 2024]; 69(3): 532–5. Dostupné z: <https://www.sciencedirect.com/science/article/pii/S0090429506026380>.
38. **Haese A, de la Taille A, van Poppel H, et al.** Clinical Utility of the PCA3 Urine Assay in European Men Scheduled for Repeat Biopsy. *European Urology* [Internet]. 1. listopad 2008 [citován 1. srpen 2024]; 54(5): 1081–8. Dostupné z: <https://www.sciencedirect.com/science/article/pii/S0302283808007781>.
39. **Loeb S.** Does PCA3 Help Identify Clinically Significant Prostate Cancer? *European Urology* [Internet]. 1. listopad 2008 [citován 1. srpen 2024]; 54(5): 980–1. Dostupné z: <https://www.sciencedirect.com/science/article/pii/S0302283808008531>.
40. **van Gils MPMQ, Hessels D, Hulsbergen-van de Kaa CA, et al.** Detailed analysis of histopathological parameters in radical prostatectomy specimens and PCA3 urine test results. *Prostate.* 1. srpen 2008; 68(11): 1215–22.
41. **Filella X, Foj L, Milà M, et al.** PCA3 in the detection and management of early prostate cancer. *Tumour Biol.* červen 2013; 34(3): 1337–47.