**AMEDEO Prostate Cancer: 2025-10-13**

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**Best regards,**

**Bernd Sebastian Kamps, M.D.**

[**http://linkedin.com/in/bskamps**](http://linkedin.com/in/bskamps)

\*\*\* Single Articles \*\*\*

1. ROVIELLO G, Catalano M, Antonuzzo L.

From treatment escalation to ultra de-intensification: When androgen-deprivation

therapy alone remains a rational choice in metastatic hormone-sensitive prostate

cancer.

Cancer. 2025;131:e70117.

PubMed: <https://www.amedeo.com/p2.php?id=41066200&s=prc&pm=1462f940041c1dd>

Share: <https://m.amedeo.com/41066200>

2. TSUNG I, Reichert ZR, Ramalingam SS.

Reply to "From treatment escalation to ultra de-intensification: When

androgen-deprivation therapy alone remains a rational choice in metastatic

hormone-sensitive prostate cancer".

Cancer. 2025;131:e70119.

PubMed: <https://www.amedeo.com/p2.php?id=41066176&s=prc&pm=1462f940041c1dd>

Share: <https://m.amedeo.com/41066176>

3. WANG Z, Li X, Zhao X, Yang Y, et al.

Re: Emmeli Palmstedt, Marianne Mansson, Jonas Hugosson, Rebecka Arnsrud Godtman.

Active Surveillance for Screen-detected Low- and Intermediate-risk Prostate

Cancer: Extended Follow-up up to 25 Years in the GOTEBORG-1 Trial. Eur Urol. In

press. <https://doi.org/10.1016/j.eururo.2025.06.012>.

Eur Urol. 2025 Oct 9:S0302-2838(25)04728-1. doi: 10.1016/j.eururo.2025.

PubMed: <https://www.amedeo.com/p2.php?id=41073258&s=prc&pm=1462f940041c1dd>

Share: <https://m.amedeo.com/41073258>

4. IORI F, Ali E, Iotti C.

Re: Nicolas Demogeot, Paul Sargos, Julia Salleron, et al. Short-term Androgen

Deprivation Therapy and High-dose Radiotherapy in Intermediate- and High-risk

Localized Prostate Cancer: Results from the GETUG 14 Randomized Phase 3 Trial.

Eur Urol. In press. <https://doi.org/10.1016/j.eururo.2025.07.019>.

Eur Urol. 2025 Oct 9:S0302-2838(25)04726-8. doi: 10.1016/j.eururo.2025.09.4167.

PubMed: <https://www.amedeo.com/p2.php?id=41073257&s=prc&pm=1462f940041c1dd>

Share: <https://m.amedeo.com/41073257>

5. MENG X, Hua Y, Song R.

Re: Stephen J. Freedland, John P. Mulhall, Martin Gleave, et al. Effects of

Enzalutamide on the Sexual Activity of Patients with Biochemically Recurrent

Prostate Cancer: A Post Hoc Analysis of Patient-reported Outcomes in the EMBARK

Study. Eur Urol 2025;87:507-11.

Eur Urol. 2025 Oct 9:S0302-2838(25)04727-X. doi: 10.1016/j.eururo.2025.

PubMed: <https://www.amedeo.com/p2.php?id=41067964&s=prc&pm=1462f940041c1dd>

Share: <https://m.amedeo.com/41067964>

6. ENGLMAN C, Giganti F, Moore CM.

Reply to Francesco Montorsi, Paolo Zauirto, and Giorgio Gandaglia's Letter to the

Editor re: Cameron Englman, Busola Adebusoye, Davide Maffei, et al. Magnetic

Resonance Imaging-led Risk-adapted Active Surveillance for Prostate Cancer:

Updated Results from a Large Cohort Study. Eur Urol 2025;88:167-75.

Eur Urol. 2025 Oct 7:S0302-2838(25)04703-7. doi: 10.1016/j.eururo.2025.09.4153.

PubMed: <https://www.amedeo.com/p2.php?id=41062390&s=prc&pm=1462f940041c1dd>

Share: <https://m.amedeo.com/41062390>

7. KHALIL N, Maiolino G, Barret E.

Re: Rui M. Bernardino, Theodorus van der Kwast, Neil E. Fleshner. Intraductal

Carcinoma and Cribriform Pattern in Prostate Cancer: Challenges and Emerging

Perspectives. Eur Urol 2025;88:123-5.

Eur Urol. 2025 Oct 6:S0302-2838(25)04709-8. doi: 10.1016/j.eururo.2025.09.4159.

PubMed: <https://www.amedeo.com/p2.php?id=41058370&s=prc&pm=1462f940041c1dd>

Share: <https://m.amedeo.com/41058370>

8. HOLMBERG L, Adami HO, Bill-Axelson A.

Reply to Yafei Wang, Qianting Lu, and Xin Zhao's Letter to the Editor re: Lars

Holmberg, Hans Garmo, Sven-Olov Andersson, et al. Time Dependence of Outcomes in

the SPCG-4 Randomized Trial Comparing Radical Prostatectomy and Watchful Waiting

in Early Prostate Cancer. Eur Urol. In press.

<https://doi.org/10.1016/j.eururo.2025.07.001>.

Eur Urol. 2025 Oct 6:S0302-2838(25)04701-3. doi: 10.1016/j.eururo.2025.09.4151.

PubMed: <https://www.amedeo.com/p2.php?id=41058369&s=prc&pm=1462f940041c1dd>

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9. VICKERS AJ, Touijer K.

Re: Matthew J. Roberts, Giorgio Gandaglia, Daniela E. Oprea-Lager, et al. Pelvic

Lymph Node Dissection in Prostate Cancer: Evidence and Implications. Eur Urol

2025;87:619-21.

Eur Urol. 2025 Oct 6:S0302-2838(25)04694-9. doi: 10.1016/j.eururo.2025.

PubMed: <https://www.amedeo.com/p2.php?id=41058367&s=prc&pm=1462f940041c1dd>

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10. LIN PH, Burwell AD, Freedland SJ.

Reply to Nastasiia Artamonova and Isabel Heidegger's Letter to the Editor re:

Pao-Hwa Lin, Alanna D. Burwell, Edward L. Giovannucci, et al. Dietary Patterns in

Prostate Cancer Prevention and Management: A Systematic Review of Prospective

Cohort Studies and Randomized Clinical Trials. Eur Urol. In press.

<https://doi.org/10.1016/j.eururo.2025.07.017>.

Eur Urol. 2025 Oct 4:S0302-2838(25)04706-2. doi: 10.1016/j.eururo.2025.09.4156.

PubMed: <https://www.amedeo.com/p2.php?id=41047316&s=prc&pm=1462f940041c1dd>

Share: <https://m.amedeo.com/41047316>

11. GRAEFEN M, Falkenbach F, Maurer T, Budaus L, et al.

Best Systemic Therapy With or Without Radical Prostatectomy in the Management of

Men With Oligometastatic Prostate Cancer: The RAMPP Randomised Controlled Trial.

Eur Urol. 2025 Oct 3:S0302-2838(25)04687-1. doi: 10.1016/j.eururo.2025.09.4144.

PubMed: <https://www.amedeo.com/p2.php?id=41046179&s=prc&pm=1462f940041c1dd>

ABSTRACT available

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12. KOKOROWSKI P, Friedrich NA, Luu M, Shiang A, et al.

Patient Participation in Consultations for Clinically Localized Prostate Cancer.

J Urol. 2025 Oct 10:101097JU0000000000004814. doi: 10.1097/JU.0000000000004814.

PubMed: <https://www.amedeo.com/p2.php?id=41072018&s=prc&pm=1462f940041c1dd>

ABSTRACT available

Share: <https://m.amedeo.com/41072018>

13. EIGL BJ, Elangovan A, Ghosh S, Kim JO, et al.

A Randomized Phase 3 Trial of Metformin in Patients Initiating Androgen

Deprivation Therapy as Prevention and Intervention of Metabolic Syndrome: The

PRIME Study.

J Urol. 2025;214:496-508.

PubMed: <https://www.amedeo.com/p2.php?id=40711960&s=prc&pm=1462f940041c1dd>

ABSTRACT available

Share: <https://m.amedeo.com/40711960>

14. KUMAR R, Lajkosz K, Hiemstra J, Finelli A, et al.

Characterizing the Impact of Novel Patient-Centered Pathology Reports on Men

Undergoing Prostate Biopsy: The Patient-Centered Pathology Report Randomized

Controlled Trial.

J Urol. 2025;214:509-520.

PubMed: <https://www.amedeo.com/p2.php?id=40674578&s=prc&pm=1462f940041c1dd>

ABSTRACT available

Share: <https://m.amedeo.com/40674578>

15. WHYNE EZ, Choi SH, Unni N, Kanjwal S, et al.

Factors Associated With Male Breast Cancer Incidence Among Prostate Cancer

Survivors: Real World Evidence From Veterans Affairs National Prostate Cancer

Data Core.

Prostate. 2025 Oct 8. doi: 10.1002/pros.70074.

PubMed: <https://www.amedeo.com/p2.php?id=41063384&s=prc&pm=1462f940041c1dd>

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16. LIU Y, Wang H, Wang Z, Wang J, et al.

The Infiltration of IL-18-Related Immune Cells and Their Bidirectional Regulatory

Roles in the Pathogenesis of Prostate Cancer.

Prostate. 2025 Oct 7. doi: 10.1002/pros.70077.

PubMed: <https://www.amedeo.com/p2.php?id=41054825&s=prc&pm=1462f940041c1dd>

ABSTRACT available

Share: <https://m.amedeo.com/41054825>

17. MULCRONE J, Noakes J, Braunagel T, Hankins-Chace K, et al.

Lessons Learned From a Mindfulness Intervention Study in Men With Newly Diagnosed

Prostate Cancer.

Prostate. 2025 Oct 7. doi: 10.1002/pros.70076.

PubMed: <https://www.amedeo.com/p2.php?id=41054824&s=prc&pm=1462f940041c1dd>

Share: <https://m.amedeo.com/41054824>

18. MADENDERE S, Esen B, Karaarslan UC, Muduroglu M, et al.

Are NCCN and EAU Active Surveillance Criteria Reliable in Patients With ISUP

Grade-2 Intermediate-Risk Prostate Cancer? A Novel Model Integrating MRI to

Predict Adverse Pathology.

Prostate. 2025 Oct 6. doi: 10.1002/pros.70073.

PubMed: <https://www.amedeo.com/p2.php?id=41051163&s=prc&pm=1462f940041c1dd>

ABSTRACT available

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19. TILLU N, Schussel K, P Kolanukuduru K, Choudhary M, et al.

Diagnostic Utility of 18F-DCFPyL PSMA PET/CT-Ultrasound Fusion Biopsies Across

the Prostate Cancer Spectrum.

Prostate. 2025 Oct 6. doi: 10.1002/pros.70068.

PubMed: <https://www.amedeo.com/p2.php?id=41051134&s=prc&pm=1462f940041c1dd>

ABSTRACT available

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20. NAKAI Y, Onishi K, Asakawa I, Miyake M, et al.

Evaluating Local Doses for Prostate Cancer Treatment Using Low-Dose-Rate

Brachytherapy Considering Oncological Control and Toxicity.

Prostate. 2025 Oct 6. doi: 10.1002/pros.70039.

PubMed: <https://www.amedeo.com/p2.php?id=41050986&s=prc&pm=1462f940041c1dd>

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21. ROSALES RDR, Venkatesh A, Kanumuambidi JP, Ishiyama Y, et al.

Genetics-Driven, Intensity-Modulated Adaptive Management of Patients With

Metastatic Prostate Cancer.

Prostate. 2025 Oct 5. doi: 10.1002/pros.70070.

PubMed: <https://www.amedeo.com/p2.php?id=41046457&s=prc&pm=1462f940041c1dd>

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22. ORCUTT DJ, Chisholm L, Winkler E, Kaufman MR, et al.

Patient-Centered Priorities in Prostate Cancer Survivorship Care.

Urology. 2025 Oct 2:S0090-4295(25)00940-9. doi: 10.1016/j.urology.2025.

PubMed: <https://www.amedeo.com/p2.php?id=41046018&s=prc&pm=1462f940041c1dd>

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