

Bibliografia

- (1) Schröder FH, Hugosson J, Roobol MJ, Tammela TL, Zappa M, Nelen V, Kwiatkowski M, Lujan M, Määttä L, Lilja H, Denis LJ, Recker F, Paez A, Bangma CH, Carlsson S, Puliti D, Villers A, Rebillard X, Hakama M, Stenman UH, Kujala P, Taari K, Aus G, Huber A, van der Kwast TH, van Schaik RH, de Koning HJ, Moss SM, Auvinen A; ERSPC Investigators. Screening and prostate cancer mortality: results of the European Randomised Study of Screening for Prostate Cancer (ERSPC) at 13 years of follow-up. *Lancet*. 2014 Dec 6;384(9959):2027-35. [https://doi.org/10.1016/s0140-6736\(14\)60525-0](https://doi.org/10.1016/s0140-6736(14)60525-0)
- (2) Thompson IM, Chi C, Ankerst DP, Goodman PJ, Tangen CM, Lippman SM, Lucia MS, Parnes HL, Coltman CA Jr. Effect of finasteride on the sensitivity of PSA for detecting prostate cancer. *J Natl Cancer Inst*. 2006 Aug 16;98(16):1128-33. <https://doi.org/10.1093/jnci/djj307>
- (3) Grönberg H, Adolfsson J, Aly M, Nordström T, Wiklund P, Brandberg Y, Thompson J, Wiklund F, Lindberg J, Clements M, Egevad L, Eklund M. Prostate cancer screening in men aged 50-69 years (STHLM3): a prospective population-based diagnostic study. *Lancet Oncol*. 2015 Dec;16(16):1667-76. [https://doi.org/10.1016/s1470-2045\(15\)00361-7](https://doi.org/10.1016/s1470-2045(15)00361-7)
- (4) Grönberg H, Eklund M, Picker W, Aly M, Jäderling F, Adolfsson J, Landquist M, Haug ES, Ström P, Carlsson S, Nordström T. Prostate Cancer Diagnostics Using a Combination of the Stockholm3 Blood Test and Multiparametric Magnetic Resonance Imaging. *Eur Urol*. 2018 Dec;74(6):722-728. <https://doi.org/10.1016/j.eururo.2018.06.022>
- (5) Nordström T, Discacciati A, Bergman M, Clements M, Aly M, Annerstedt M, Glaessgen A, Carlsson S, Jäderling F, Eklund M, Grönberg H; STHLM3 study group. Prostate cancer screening using a combination of risk-prediction, MRI, and targeted prostate biopsies (STHLM3-MRI): a prospective, population-based, randomised, open-label, non-inferiority trial. *Lancet Oncol*. 2021 Sep;22(9):1240-1249. [https://doi.org/10.1016/s1470-2045\(21\)00348-x](https://doi.org/10.1016/s1470-2045(21)00348-x)
- (6) Elyan A, Saba K, Sigle A, Wetterauer C, Engesser C, Püschel H, Attianese S, Maurer P, Deckart A, Cathomas R, Strebel RT, Gratzke C, Seifert HH, Rentsch CA, Mortezaei A. Prospective Multicenter Validation of the Stockholm3-Test in a Central European Cohort. *Eur Urol Focus*. 2023 Oct 7:S2405-4569(23)00216-X. <https://doi.org/10.1016/j.euf.2023.09.016>

- (7) Vigneswaran HT, Eklund M, Discacciati A, Nordström T, Hubbard RA, Perlis N, Abern MR, Moreira DM, Eggener S, Yonover P, Chow AK, Watts K, Liss MA, Thoreson GR, Abreu AL, Sonn GA, Palsdottir T, Plym A, Wiklund F, Grönberg H, Murphy AB; SEPTA STHLM3 Study Group. Stockholm3 in a Multiethnic Cohort for Prostate Cancer Detection (SEPTA): A Prospective Multicentered Trial. *J Clin Oncol*. 2024 Jul 22;JCO2400152. <https://doi.org/10.1200/JCO.24.00152>
- (8) Viste E, Vinje CA, Lid TG, Skeie S, Evjen-Olsen Ø, Nordström T, Thorsen O, Gilje B, Janssen EAM, Kjosavik SR. Effects of replacing PSA with Stockholm3 for diagnosis of clinically significant prostate cancer in a healthcare system – the Stavanger experience. *Scand J Prim Health Care*. 2020 Sep;38(3):315-322. <https://doi.org/10.1080/02813432.2020.1802139>
- (9) Eklund M, Nordström T, Aly M, Adolfsson J, Wiklund P, Brandberg Y, Thompson J, Wiklund F, Lindberg J, Presti JC, StLezin M, Clements M, Egevad L, Grönberg H. The Stockholm-3 (STHLM3) Model can Improve Prostate Cancer Diagnostics in Men Aged 50-69 yr Compared with Current Prostate Cancer Testing. *Eur Urol Focus*. 2018 Sep;4(5):707-710. <https://doi.org/10.1016/j.euf.2016.10.009>
- (10) Hao S, Heintz E, Östensson E, Discacciati A, Jäderling F, Grönberg H, Eklund M, Nordström T, Clements MS. Cost-Effectiveness of the Stockholm3-Test and Magnetic Resonance Imaging in Prostate Cancer Screening: A Microsimulation Study. *Eur Urol*. 2022 Jul;82(1):12-19. doi: 10.1016/j.eururo.2021.12.021. Epub 2022 Jan 31. Erratum in: *Eur Urol*. 2022 Jul;82(1):e21. <https://doi.org/10.1016/j.eururo.2021.12.021>