

FC Prostata – 10 forskningsartikler fra perioden 2013-2019

2013: 1, 2014: 2, 2016: 3, 2018: 2, 2019: 2

- 1) Uth, Schmidt, Christensen, Hornstrup, Andersen, Hansen, Christensen, Andersen, Helge, Brasso, Rørth, Krusturp, Midtgaard (2013). Effects of Recreational Soccer in Men with Prostate Cancer Undergoing Androgen Deprivation Therapy: Study Protocol for the 'FC Prostate' Randomized Controlled Trial. *BMC Cancer* 13:595. <https://bmccancer.biomedcentral.com/articles/10.1186/1471-2407-13-595>
- 2) Uth, Hornstrup, Schmidt, Christensen, Frandsen, Christensen, Helge, Brasso, Rørth, Midtgaard, Krusturp (2014). Football Training Improves Lean Body Mass in Men with Prostate Cancer Undergoing Androgen Deprivation Therapy. *SJMSS* 24(S1):105–12. <https://onlinelibrary.wiley.com/doi/full/10.1111/sms.12260>
- 3) Bruun, Krusturp, Hornstrup, Uth, Brasso, Rørth, Christensen, Midtgaard (2014). All boys and men can play football: a qualitative investigation of recreational football in prostate cancer patients. *SJMSS* 24(S1):113-21. <https://onlinelibrary.wiley.com/doi/full/10.1111/sms.12193>
- 4) Uth, Hornstrup, Christensen, Christensen, Jørgensen, Helge, Schmidt, Brasso, Helge, Jakobsen, Andersen, Rørth, Midtgaard, Krusturp (2016). Football Training in Men with Prostate Cancer Undergoing Androgen Deprivation Therapy: Activity Profile and Short-Term Skeletal and Postural Balance Adaptations. *EJAP* 116(3):471–80. <https://link.springer.com/article/10.1007%2Fs00421-015-3301-y>
- 5) Uth, Hornstrup, Christensen, Christensen, Jørgensen, Schmidt, Brasso, Jakobsen, Sundstrup, Andersen, Rørth, Midtgaard, Krusturp, Helge (2016). Efficacy of recreational football on bone health, body composition, and physical functioning in men with prostate cancer undergoing androgen deprivation therapy: 32-week follow-up of the FC prostate randomised controlled trial. *Osteoporosis Int* 2016;27(4):1507-18. <https://link.springer.com/article/10.1007%2Fs00198-015-3399-0>
- 6) Bjerre, Bruun, Tolver, Brasso, Krusturp, Johansen, Christensen, Rørth, Midtgaard (2016). Effectiveness of community-based football compared to usual care in men with prostate cancer: Protocol for a randomised, controlled, parallel group, multicenter superiority trial (The FC Prostate Community Trial). *BMC Cancer* 16(1):767. <https://onlinelibrary.wiley.com/doi/full/10.1111/sms.12193>
- 7) Uth, Fristrup, Haahr, Brasso, Helge, Rørth, Midtgaard, Helge, Krusturp (2018). Football Training over 5 Years Is Associated with Preserved Femoral Bone Mineral Density in Men with Prostate Cancer. *SJMSS* 28(S1):61–73. <https://onlinelibrary.wiley.com/doi/full/10.1111/sms.13242>
- 8) Bjerre, Leth, Hammer, Midtgaard (2018). Development of an Educational Program for Non-Professional Soccer Coaches in Charge of Community-Based Soccer in Men with Prostate Cancer: a Qualitative Study. *Sports Med Open*. 13;4(1):31. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6043465/>
- 9) Bjerre, Brasso, Jørgensen, Petersen, Eriksen, Tolver, Christensen, Poulsen, Madsen, Østergren, Borre, Krusturp, Johansen, Rørth, Midtgaard (2019). Football Compared with Usual Care in Men with Prostate Cancer (FC Prostate Community Trial): A Pragmatic Multicentre Randomized Controlled Trial. *Sports Medicine* 49(1):145-158. <https://link.springer.com/article/10.1007%2Fs40279-018-1031-0>
- 10) Bjerre, Petersen, Jørgensen, Johansen, Krusturp, Langdahl, Poulsen, Madsen, Østergren, Borre, Rørth, Brasso, Midtgaard (2019). Community-based football in men with prostate cancer: 1-year follow-up on a pragmatic, multicentre randomised controlled trial. *PLoS Medicine* 16(10):e1002936. <https://journals.plos.org/plosmedicine/article?id=10.1371/journal.pmed.1002936>