

Hypofractionation radiation therapy

Reference List

1. Ray KJ, Sibson NR, Kiltie AE. Treatment of breast and prostate cancer by hypofractionated radiotherapy: potential risks and benefits. *Clinical oncology*. 2015 Jul 1;27(7):420-6.
2. Early and locally advanced breast cancer: diagnosis and treatment. Cardiff: National Collaborating Centre for Cancer, February 2009. Retrieved from: <https://www.ncbi.nlm.nih.gov/books/NBK11634/>
3. Smith BD, Bentzen SM, Correa CR, Hahn CA, Hardenbergh PH, Ibbott GS, et al. Fractionation for whole breast irradiation: An American Society for Radiation Oncology (ASTRO) evidence-based guideline. *Int J Radiat Oncol Biol Phys*. 2011;81(1):59-68
4. Recommendations for use of hypofractionated radiotherapy in early (operable) breast cancer. Sydney: Cancer Australia, November 2011. Retrieved from: <https://canceraustralia.gov.au/publications-and-re-sources/clinical-practice-guidelines/recommendations-use-hypofractionated-radiotherapy-early-op-erable-breast-cancer>
5. Hypofractionated radiotherapy for early (operable) breast cancer. Sydney: Cancer Australia, September 2015. Retrieved from: <https://canceraustralia.gov.au/publications-and-resources/clinical-practice-guidelines/hypofractionated-radiotherapy-early-operable-breast-cancer>
6. Smith BD, Bellon JR, Blitzblau R, Freedman G, Haffty B, Hahn C, et al. Radiation Therapy for the whole breast: Executive summary of an American Society for Radiation Oncology (ASTRO) evidence-based guideline. *Pract Radiat Oncol*. 2018;8(3):145-152
7. Jagsi R, et al. Choosing wisely? Patterns and correlations of the use of hypofractionated whole-breast radiation therapy in the state of Michigan. *Int J Radiat Oncol Biol Phys*. 2014;90(5):1010-6
8. Haviland JS, et al. The UK Standardisation of Breast Radiotherapy (START) trials of radiotherapy hypofractionation for treatment of early breast cancer: 10-year follow-up results of two randomised control trials. *Lancet Oncol* 2013;14(11):1086-94.
9. Herbert C, et al. The impact of hypofractionated whole-breast radiotherapy on local relapse in patients with Grade 3 early breast cancer: a population-based cohort study. *Int J Radiat Oncol Biol Phys* 2012;82(5):2086-92.
10. Delaney GP, Gandhidasan S, Walton R, et al. The pattern of use of hypofractionated radiation therapy for early-stage breast cancer in New South Wales, Australia, 2008 to 2012. *Int J Radiat Oncol Biol Phys*. 2016;96(2):266-72
11. Chan EK, et al. Long-term mortality from cardiac causes after adjuvant hypofractionated vs. conventional radiotherapy for localized left-sided breast cancer. *Radiother Oncol* 2014;114(1):73-78
12. Dearnaley D, Syndikus I, Mossop H, Khoo V, Birtle A, Bloomfield D, Graham J, Kirkbride P, Logue J, Malik Z, Money-Kyrle J. Conventional versus hypofractionated high-dose intensity-modulated radiotherapy for prostate cancer: 5-year outcomes of the randomised, non-inferiority, phase 3 CHHiP trial. *The Lancet Oncology*. 2016 Aug 1;17(8):1047-60.
13. Lee WR. Hypofractionation for prostate cancer: tested and proven. *The Lancet Oncology*. 2016 Aug 1;17(8):1020-2.
14. Catton CN, Lukka H, Gu CS, Martin JM, Supiot S, Chung PW, Bauman GS, Bahary JP, Ahmed S, Cheung P, Tai KH. Randomized trial of a hypofractionated radiation regimen for the

treatment of localized prostate cancer. *Journal of Clinical Oncology*. 2017 Jun 10;35(17):1884-90.

15. Morgan SC, Hoffman K, Loblaw DA, Buyyounouski MK, Patton C, Barocas D, Bentzen S, Chang M, Efstathiou J, Greany P, Halvorsen P. Hypofractionated radiation therapy for localized prostate cancer: An ASTRO, ASCO, and AUA evidence-based guideline. *The Journal of urology*. 2018 Oct 11.
16. NCCN Clinical Practice Guidelines in Oncology - Prostate Cancer - Version 2.2019
www.nccn.org
17. Mottet N, R.C.N. van den Bergh, E. Briers, et al. EAU Guidelines on Prostate Cancer. 2019. EAU Guidelines Office, Arnhem, The Netherlands.