

Moderate hypofractionated radiotherapy is more effective and safe for localized prostate cancer patients: a meta-analysis

Supplementary Materials

Appendix: Pubmed search terms

#1: (((((((((((((((Prostate Neoplasms [Title/Abstract]) OR Neoplasms, Prostate [Title/Abstract]) OR Neoplasm, Prostate [Title/Abstract]) OR Prostate Neoplasm [Title/Abstract]) OR Neoplasms, Prostatic [Title/Abstract]) OR Neoplasm, Prostatic [Title/Abstract]) OR Prostatic Neoplasm [Title/Abstract]) OR Prostate Cancer [Title/Abstract]) OR Cancer, Prostate [Title/Abstract]) OR Cancers, Prostate [Title/Abstract]) OR Prostate Cancers [Title/Abstract]) OR Cancer of the Prostate [Title/Abstract]) OR Prostatic Cancer [Title/Abstract]) OR Cancer, Prostatic [Title/Abstract]) OR Cancers, Prostatic [Title/Abstract]) OR Prostatic Cancers [Title/Abstract]) OR Cancer of Prostate [Title/Abstract])) OR "Prostatic Neoplasms" [Mesh]

#2: (((((((Radiotherapy [Title/Abstract]) OR Radiotherapies [Title/Abstract]) OR Radiotherapy, Targeted [Title/Abstract]) OR Radiotherapies, Targeted

[Title/Abstract]) OR Targeted Radiotherapies [Title/Abstract]) OR Targeted Radiotherapy [Title/Abstract])) OR «Radiotherapy» [Mesh]

#3: (((((((((((Hypofractionation, Dose [Title/Abstract]) OR Radiotherapy Minibeams [Title/Abstract]) OR Minibeam, Radiotherapy [Title/Abstract]) OR Minibeams, Radiotherapy [Title/Abstract]) OR Radiotherapy Minibeam [Title/Abstract]) OR Hypofractionated Dose [Title/Abstract]) OR Dose, Hypofractionated [Title/Abstract]) OR Doses, Hypofractionated [Title/Abstract]) OR Hypofractionated Doses [Title/Abstract]) OR Hypofractionated [Title/Abstract]) OR Hypofractionation [Title/Abstract])) OR "Dose Hypofractionation" [Mesh]

#4: (((((((Randomized controlled trial [Title/Abstract]) OR controlled clinical trial [Title/Abstract]) OR randomized [Title/Abstract]) OR placebo [Title/Abstract]) OR randomly [Title/Abstract]) OR trial [Title/Abstract])

#5: #1 AND #2 AND #3 AND #4