Accepted Manuscript

Systematic or Meta-analysis Studies

Optimal scheduling of hypofractionated radiotherapy for localized prostate cancer: A systematic review and metanalysis of randomized clinical trials

Giorgio Arcangeli, Stefano Arcangeli, Valentina Pinzi, Michaela Benassi, Marcello Benassi, Lidia Strigari

PII: \$0305-7372(18)30116-6

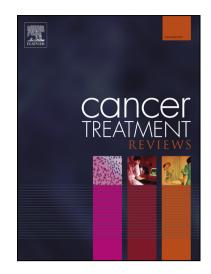
DOI: https://doi.org/10.1016/j.ctrv.2018.07.003

Reference: YCTRV 1791

To appear in: Cancer Treatment Reviews Cancer Treatment Re-

views

Received Date: 26 April 2018 Accepted Date: 9 July 2018



Please cite this article as: Arcangeli, G., Arcangeli, S., Pinzi, V., Benassi, M., Benassi, M., Strigari, L., Optimal scheduling of hypofractionated radiotherapy for localized prostate cancer: A systematic review and metanalysis of randomized clinical trials, *Cancer Treatment Reviews Cancer Treatment Reviews* (2018), doi: https://doi.org/10.1016/j.ctrv.2018.07.003

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

OPTIMAL SCHEDULING OF HYPOFRACTIONATED RADIOTHERAPY FOR LOCALIZED PROSTATE CANCER: A SYSTEMATIC REVIEW AND METANALYSIS

OF RANDOMIZED CLINICAL TRIALS

Giorgio Arcangeli^{1§} MD, Stefano Arcangeli^{2¶} MD, Valentina Pinzi³ MD, Michaela Benassi⁴ MD, Marcello Benassi⁵ PhD, Lidia Strigari⁵ PhD

¹ Department of Radiation Oncology, Regina Elena National Cancer Institute – Rome, Italy

² Department of Radiation Oncology, San Camillo-Forlanini Hospitals – Rome, Italy

³ Radiotherapy Unit, Istituto Neurologico Fondazione "Carlo Besta" – Milan, Italy

⁴ Department of Diagnostic Imaging and Radiotherapy, University of Tor Vergata – Rome,

Italy

⁵ Department of Medical Physics, Regina Elena National Cancer Institute – Rome, Italy

§ Emeritus

Running Title: Hypofractionated RT for Prostate Cancer

 N° of text pages=17; N° of references=28; N° of figures=5; N° of tables=1

All authors declare no conflict of interest

¶ Corresponding Author:

Stefano Arcangeli, MD

Department of Radiation Oncology, San Camillo-Forlanini Hospitals

Circonvallazione Gianicolense, 87 -00152 Rome, Italy

mail to: stefano.arcangeli@yahoo.it; starca74@yahoo.it

Download English Version:

https://daneshyari.com/en/article/8785777

Download Persian Version:

https://daneshyari.com/article/8785777

Daneshyari.com