Accepted Manuscript

Acute and late adverse events associated with radical radiotherapy prostate cancer treatment: A systematic review of clinician and patient toxicity reporting in randomised controlled trials (RCT)

Patricia Holch, Ann Henry, Susan Davidson, Alexandra Gilbert, Jacki Routledge, Leanne Shearsmith, Kevin Franks, Emma Ingleson, Abigail Albutt, Galina Velikova

PII: S0360-3016(16)33430-7

DOI: 10.1016/j.ijrobp.2016.11.008

Reference: ROB 23896

To appear in: International Journal of Radiation Oncology • Biology • Physics

Received Date: 1 June 2016

Revised Date: 24 October 2016
Accepted Date: 8 November 2016

Please cite this article as: Holch P, Henry A, Davidson S, Gilbert A, Routledge J, Shearsmith L, Franks K, Ingleson E, Albutt A, Velikova G, Acute and late adverse events associated with radical radiotherapy prostate cancer treatment: A systematic review of clinician and patient toxicity reporting in randomised controlled trials (RCT), *International Journal of Radiation Oncology • Biology • Physics* (2016), doi: 10.1016/j.ijrobp.2016.11.008.

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

Title

Acute and late adverse events associated with radical radiotherapy prostate cancer treatment: A systematic review of clinician and patient toxicity reporting in randomised controlled trials (RCT)

Patricia Holch^{1, 2}, Ann Henry ^{2,3}, Susan Davidson ⁴, Alexandra Gilbert ², Jacki Routledge ⁴, Leanne Shearsmith ², Kevin Franks ³, Emma Ingleson ², Abigail Albutt ², Galina Velikova ².

- 1. Psychology group, School of Social Sciences, Leeds Beckett University, Calverly Building, Room CL 815 City Campus, Leeds, LS1 9HE, UK
- 2. Patient Reported Outcomes Group, Leeds Institute of Cancer Studies and Pathology, University of Leeds, Bexley Wing, St James's Hospital, Beckett street, Leeds, LS9 7TF, UK
- 3.Leeds Teaching Hospitals NHS trust, St James's Institute of Oncology, Bexley Wing, St James's Hospital, Beckett Street, Leeds, LS9 7TF, UK
- 4. The Christie NHS Foundation Trust, 550 Wilmslow Rd, Manchester M20 4BX, UK

Contact for corresponding author: Patricia Holch: email; T.Holch@Leedsbeckett.ac.uk; Tel: 0113 8124950; Address; Psychology Group, School of Social Sciences, Leeds Beckett University, Calverly Building, Room CL 815 City Campus, Leeds, LS1 9HE, UK

Acknowledgements

This paper presents independent research funded by the National Institute for Health Research (NIHR) under its Programme Grants for Applied Research Programme (Reference Number RP-PG-0611-20008). The views expressed are those of the author(s) and not necessarily those of the NHS, the NIHR or the Department of Health.

Download English Version:

https://daneshyari.com/en/article/8213169

Download Persian Version:

https://daneshyari.com/article/8213169

<u>Daneshyari.com</u>