## **ARTICLE IN PRESS**

## EUROPEAN UROLOGY xxx (xxxx) xxx-xxx

available at www.sciencedirect.com journal homepage: www.europeanurology.com





## Corrigendum

Corrigendum to "Magnetic Resonance Imaging and targeted biopsies compared to transperineal mapping biopsies prior to salvage focal therapy/ablation in localised and metastatic recurrent prostate cancer after radiotherapy. Primary Outcomes from the FORECAST Trial" [Eur Urol 2022;81(6):598–605]

Taimur T. Shah<sup>a,b,c,1,\*</sup>, Abi Kanthabalan<sup>c,1</sup>, Marjorie Otieno<sup>c</sup>, Menelaos Pavlou<sup>d</sup>, Rumana Omar<sup>d</sup>, Sola Adeleke<sup>e,f,g,t,u</sup>, Francesco Giganti<sup>c,h</sup>, Chris Brew-Graves<sup>e</sup>, Norman R. Williams<sup>c</sup>, Jack Grierson<sup>c</sup>, Haroon Miah<sup>c</sup>, Amr Emara<sup>i,v</sup>, Athar Haroon<sup>j,k</sup>, Arash Latifoltojar<sup>e,l</sup>, Harbir Sidhu<sup>e,h</sup>, Joey Clemente<sup>c</sup>, Alex Freeman<sup>m</sup>, Clement Orczyk<sup>c,n</sup>, Ashok Nikapota<sup>o</sup>, Tim Dudderidge<sup>p</sup>, Richard G. Hindley<sup>i</sup>, Jaspal Virdi<sup>q</sup>, Manit Arya<sup>b</sup>, Heather Payne<sup>r</sup>, Anita Mitra<sup>r</sup>, Jamshed Bomanji<sup>k</sup>, Mathias Winkler<sup>a,b</sup>, Gail Horan<sup>s</sup>, Caroline M. Moore<sup>c,n</sup>, Mark Emberton<sup>c,n</sup>, Shonit Punwani<sup>e,h</sup>, Hashim U. Ahmed<sup>a,b</sup>

<sup>a</sup> Imperial Prostate, Division of Surgery, Department of Surgery and Cancer, Imperial College London, London, UK; <sup>b</sup> Imperial Urology, Charing Cross Hospital, Imperial College Healthcare NHS Trust, London, UK; <sup>c</sup> Division of Surgery and Interventional Sciences, University College London, London, UK; <sup>d</sup> Department of Statistical Science, University College London, London, UK; <sup>e</sup> Division of Medicine, Faculty of Medicine, University College London, London, UK; <sup>f</sup> Department of Oncology, King's College London, London, UK; <sup>g</sup> Department of Oncology, Maidstone and Tunbridge Wells Hospital, Maidstone, UK; <sup>h</sup> Department of Radiology, University College London Hospital NHS Foundation Trust, London, UK; <sup>i</sup> Department of Urology, Basingstoke and North Hampshire Hospital, Hampshire Hospitals NHS Foundation Trust, Basingstoke, UK; <sup>i</sup> Department of Nuclear Medicine, St. Bartholomew's Hospital, Barts Health NHS Trust, London, UK; <sup>k</sup> Institute of Nuclear Medicine, University College London Hospitals NHS Foundation Trust, London, UK; <sup>n</sup> Department of Urology, University College London Hospital NHS Foundation Trust, London, UK; <sup>o</sup> Sussex Cancer Centre. Royal Sussex County Hospital, Brighton, UK; <sup>p</sup> Department of Urology, University Hospital Southampton NHS Trust, Southampton, UK; <sup>q</sup> Department of Urology, The Princess Alexandra Hospital NHS Trust, Harlow, UK; <sup>r</sup> Department of Oncology, University College London Hospital NHS Foundation Trust, London, UK; <sup>s</sup> Department of Oncology, Queen Elizabeth Hospital, Kings Lynn, UK; <sup>r</sup> School of Cancer & Pharmaceutical Sciences, King's College London, Queen Square, London WC1N 3BG, UK; <sup>w</sup> High Dimensional Neurology, Department of Brain Repair and Rehabilitation, UCL Queen Square Institute of Neurology, University College London, London, UK; <sup>v</sup> Urology Department, Ain Shams University Hospitals, Cairo, Egypt

The authors would like to amend the title of the paper to better reflect the study.

**Current title:** Magnetic Resonance Imaging and targeted biopsies compared to transperineal mapping biopsies prior to focal ablation in localised and metastatic recurrent prostate cancer after radiotherapy.

DOI of original article: https://doi.org/10.1016/j.eururo.2022.02.022

<sup>1</sup> These authors contributed equally and are joint first authors.

\* Corresponding author. Imperial Prostate, Charing Cross Hospital Campus, Imperial College London, Fulham Palace Road, London W6 8RF, UK. E-mail address: t.shah@imperial.ac.uk (T.T. Shah).

https://doi.org/10.1016/j.eururo.2023.01.004

0302-2838/© 2023 The Author(s). Published by Elsevier B.V. on behalf of European Association of Urology. This is an open access article under the CC BY license (http://creativecommons.org/licenses/by/4.0/).

Please cite this article as: T.T. Shah, A. Kanthabalan, M. Otieno et al., Corrigendum to "Magnetic Resonance Imaging and targeted biopsies compared to transperineal mapping biopsies prior to salvage focal therapy/ablation in localised and metastatic recurrent prostate cancer after radiotherapy. Primary Outcomes from the FORECAST Trial" [Eur Urol 2022;81(6):598–605], Eur Urol (2023), https://doi.org/10.1016/j.eururo.2023.01.004

## EUROPEAN UROLOGY XXX (XXXX) XXX-XXX

Amended Title: Magnetic Resonance Imaging and targeted biopsies compared to transperineal mapping biopsies prior to salvage focal therapy/ablation in localised and metastatic recurrent prostate cancer after radiotherapy. Primary Outcomes from the FORECAST Trial.

The authors would like to apologise for any inconvenience caused.

Please cite this article as: T.T. Shah, A. Kanthabalan, M. Otieno et al., Corrigendum to "Magnetic Resonance Imaging and targeted biopsies compared to transperineal mapping biopsies prior to salvage focal therapy/ablation in localised and metastatic recurrent prostate cancer after radiotherapy. Primary Outcomes from the FORECAST Trial" [Eur Urol 2022;81(6):598–605], Eur Urol (2023), https://doi.org/10.1016/j.eururo.2023.01.004