

# Author's Accepted Manuscript

Multiparametric-magnetic resonance/ultrasound fusion prostate biopsy: number and spatial distribution of cores for a better index tumor detection and characterization

Francesco Porpiglia , Stefano De Luca , Roberto Passera , Agostino De Pascale , Daniele Amparore , Giovanni Cattaneo , Enrico Checcucci , Sabrina De Cillis , Diletta Garrou , Matteo Manfredi , Fabrizio Mele , Enrico Bollito , Cristian Fiori



PII: S0022-5347(17)30062-9  
DOI: [10.1016/j.juro.2017.01.036](https://doi.org/10.1016/j.juro.2017.01.036)  
Reference: JURO 14315

To appear in: *The Journal of Urology*

Please cite this article as: Porpiglia F, De Luca S, Passera R, De Pascale A, Amparore D, Cattaneo G, Checcucci E, De Cillis S, Garrou D, Manfredi M, Mele F, Bollito E, Fiori C, Multiparametric-magnetic resonance/ultrasound fusion prostate biopsy: number and spatial distribution of cores for a better index tumor detection and characterization, *The Journal of Urology*® (2017), doi: 10.1016/j.juro.2017.01.036.

**DISCLAIMER:** This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our subscribers we are providing this early version of the article. The paper will be copy edited and typeset, and proof will be reviewed 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.

## Embargo Policy

**All article content is under embargo until uncorrected proof of the article becomes available online.**

We will provide journalists and editors with full-text copies of the articles in question prior to the embargo date so that stories can be adequately researched and written. The standard embargo time is 12:01 AM ET on that date. Questions regarding embargo should be directed to [jumedia@elsevier.com](mailto:jumedia@elsevier.com).

**Multiparametric-magnetic resonance/ultrasound fusion prostate  
biopsy: number and spatial distribution of cores for a better index  
tumor detection and characterization**

Francesco Porpiglia<sup>a\*</sup>, Stefano De Luca<sup>a</sup>, Roberto Passera<sup>b\*</sup>, Agostino De Pascale<sup>c</sup>,  
Daniele Amparore<sup>a</sup>, Giovanni Cattaneo<sup>a</sup>, Enrico Checcucci<sup>a</sup>, Sabrina De Cillis<sup>a</sup>,  
Diletta Garrou<sup>a</sup>, Matteo Manfredi<sup>a</sup>, Fabrizio Mele<sup>a</sup>, Enrico Bollito<sup>d</sup>, Cristian Fiori<sup>a</sup>

<sup>a</sup>Urology, Radiology<sup>c</sup> and <sup>d</sup>Pathology, San Luigi Gonzaga Hospital and <sup>\*</sup>University of  
Turin (Orbassano, Italy)

<sup>b</sup>Nuclear Medicine, San Giovanni Battista Hospital and <sup>\*</sup>University of Turin (senior  
biostatistician)

**Address for correspondence:**

Francesco Porpiglia, MD

Division of Urology, San Luigi Gonzaga Hospital, and University of Torino, Regione  
Gonzole 10, 10043-Orbassano, Italy

Phone: +39-011-9026558

Fax: +39-011-9026244

E-mail: porpiglia@libero.it

**Key Words:** Prostate cancer, magnetic resonance imaging, prostate biopsy,  
targeted-prostate biopsy

Download English Version:

<https://daneshyari.com/en/article/5687138>

Download Persian Version:

<https://daneshyari.com/article/5687138>

[Daneshyari.com](https://daneshyari.com)