

Author's Accepted Manuscript

The effect of vasectomy reversal on prostate cancer risk: International meta-analysis of 684,660 men with vasectomies

Sean Randall , James Boyd , Emma Fuller , Caroline Brooks , Carole Morris ,
Craig C. Earle , Anna Ferrante , Rachael Moorin , James Semmens , C. D'Arcy J.
Holman



PII: S0022-5347(18)42489-5
DOI: [10.1016/j.juro.2018.03.005](https://doi.org/10.1016/j.juro.2018.03.005)
Reference: JURO 15479

To appear in: *The Journal of Urology*
Accepted Date: 1 March 2018

Please cite this article as: Randall S, Boyd J, Fuller E, Brooks C, Morris C, Earle CC, Ferrante A, Moorin R, Semmens J, Holman CD'AJ, The effect of vasectomy reversal on prostate cancer risk: International meta-analysis of 684,660 men with vasectomies, *The Journal of Urology*® (2018), doi: 10.1016/j.juro.2018.03.005.

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.

The effect of vasectomy reversal on prostate cancer risk: International meta-analysis of 684,660 men with vasectomies

Authors:

Sean Randall^{1*},
James Boyd¹,
Emma Fuller¹,
Caroline Brooks²,
Carole Morris³,
Craig C. Earle^{4,5},
Anna Ferrante¹,
Rachael Moorin¹,
James Semmens¹,
C. D'Arcy J. Holman⁶

1. Curtin University, Perth, Western Australia
2. Swansea University, Swansea, Wales
3. National Services Scotland, Edinburgh, Scotland
4. Institute for Clinical Evaluative Sciences, Toronto, ON, Canada
5. Ontario Institute for Cancer Research, Toronto, ON, Canada
6. School of Population and Global Health, The University of Western Australia, Perth, Western Australia

*Corresponding Author:

Address: Centre for Data Linkage, Curtin University, Perth, Western Australia, 6849

Phone: +61 8 9266 9454

Fax: +61 8 9266 1866

Email: sean.randall@curtin.edu.au

Author Emails:

sean.randall@curtin.edu.au

J.Boyd@curtin.edu.au

Emma.Fuller@health.wa.gov.au

c.brooks@swansea.ac.uk

carolemorris@nhs.net

craig.earle@ices.on.ca

a.ferrante@curtin.edu.au

r.moorin@curtin.edu.au

james.semmens@curtin.edu.au

darcy.holman@uwa.edu.au

Word Count: 1,919

Running Head: Vasectomy reversal and prostate cancer risk

Keywords: Vasectomy, vasovasostomy, prostatic neoplasms, meta-analysis

Download English Version:

<https://daneshyari.com/en/article/8770660>

Download Persian Version:

<https://daneshyari.com/article/8770660>

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