

# Author's Accepted Manuscript

An Empiric Evaluation of the Effect of Variation in Intensity of Follow-Up for Surgically Treated Renal Neoplasms on Cancer Specific Survival

William Sohn , Amy J. Graves , Mark D. Tyson , Brock O'Neil , Sam S. Chang , Shenghua Ni , Daniel A. Barocas , David F. Penson , Matthew J. Resnick



PII: S0022-5347(16)31151-X  
DOI: [10.1016/j.juro.2016.08.094](https://doi.org/10.1016/j.juro.2016.08.094)  
Reference: JURO 13975

To appear in: *The Journal of Urology*  
Accepted Date: 7 August 2016

Please cite this article as: Sohn W, Graves AJ, Tyson MD, O'Neil B, Chang SS, Ni S, Barocas DA, Penson DF, Resnick MJ, An Empiric Evaluation of the Effect of Variation in Intensity of Follow-Up for Surgically Treated Renal Neoplasms on Cancer Specific Survival, *The Journal of Urology*® (2016), doi: 10.1016/j.juro.2016.08.094.

**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).

## **An Empiric Evaluation of the Effect of Variation in Intensity of Follow-Up for Surgically Treated Renal Neoplasms on Cancer Specific Survival**

William Sohn MD<sup>1</sup>, Amy J. Graves SM MPH<sup>1</sup>, Mark D. Tyson MD<sup>1</sup>, Brock O'Neil MD<sup>1</sup>, Sam S. Chang MD<sup>1</sup>, Shenghua Ni PhD<sup>1</sup>, Daniel A. Barocas MD MPH<sup>1</sup>, David F. Penson MD MPH<sup>1,2,3</sup>, Matthew J. Resnick MD MPH<sup>1,2,3</sup>

From the <sup>1</sup>Department of Urologic Surgery, Vanderbilt University Medical Center, Nashville, Tennessee, USA; the <sup>2</sup>Department of Health Policy, Vanderbilt University Medical Center, Nashville, Tennessee, USA; and the <sup>3</sup>Geriatric Research, Education, and Clinical Center, Tennessee Valley VA Health Care System, Nashville, Tennessee, USA

Total Text Pages (including title page, references, and figure legends): 19

Manuscript word count: 2492

Abstract word count: 224

Tables: 1

Figures: 3

Supplementary Tables and Figures: 1 table and 1 figure.

Running Head: Intensity of Surveillance for Kidney Cancer

**Keywords:** Renal cell carcinoma; Imaging; Health care value; Survival; Surveillance

**Funding Support:** This work was supported by NIH/NCATS Grant UL1-TR000445 (WS), by NIH/NCI Grant 5T32CA106183 (MDT), and by the US Agency for Healthcare Research and Quality grants 1R01HS019356 and 1R01HS022640-01 (DFP). Matthew J. Resnick, M.D. was supported by a Mentored Research Scholar Grant in Applied and Clinical Research, MSRG-15-103-01-CHPS from the American Cancer Society.

**Disclosures:** none.

### **Author Contributions (CRediT Taxonomy):**

Conceptualization: WS, AJG, MJR

Data Curation: SN, AJG

Formal Analysis: AJG

Supervision: MJR, DAB, DFP

Original Draft: WS

Review & Editing: MDT, BO, SSC

Please send all correspondence to:

Matthew J. Resnick MD, MPH  
Department of Urologic Surgery  
Vanderbilt University Medical Center  
A-1302 Medical Center North  
Nashville, TN 37232  
Matthew.Resnick@vanderbilt.edu

Download English Version:

<https://daneshyari.com/en/article/5686398>

Download Persian Version:

<https://daneshyari.com/article/5686398>

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