

Accepted Manuscript

Title: Comparative Evaluation of Bladder Specific Health Related Quality of Life (HRQOL) Instruments for Bladder Cancer

Author: Moncrief TJ, Balaji P, Lindgren B, Weight CJ, Konety BR

PII: S0090-4295(17)30698-2

DOI: <http://dx.doi.org/doi: 10.1016/j.urology.2017.06.032>

Reference: URL 20530

To appear in: *Urology*

Received date: 17-2-2017

Accepted date: 20-6-2017

Please cite this article as: Moncrief TJ, Balaji P, Lindgren B, Weight CJ, Konety BR, Comparative Evaluation of Bladder Specific Health Related Quality of Life (HRQOL) Instruments for Bladder Cancer, *Urology* (2017), <http://dx.doi.org/doi: 10.1016/j.urology.2017.06.032>.

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.



Comparative Evaluation of Bladder Specific Health Related Quality of Life (HRQOL) Instruments for Bladder Cancer

Moncrief TJ, Balaji P, Lindgren B, Weight CJ, Konety BR

University of Minnesota Department of Urology, Minneapolis, MN

Address correspondence to:
Badrinath R Konety, MD
Department of Urology
MMC394
420 Delaware St
Minneapolis, MN 55455
Ph: 612 625 1655
Fax: 612 624 4430
Email: brkonety@umn.edu

Abstract

Objective: To compare two bladder cancer specific health related quality of life instruments (HRQOL) in the same patient population. Previous HRQOL studies in cystectomy patients have yielded conflicting results. Using a cross sectional study design we examined the only two validated Bladder Cancer Specific (HRQOL) measures.

METHODS: Of the 256 patients who had undergone (RC) from 2009-2014, 131 met both inclusion and exclusion criteria. The Functional Assessment Cancer Therapy-Vanderbilt Cystectomy Index (FACT-VCI) and Bladder Cancer Index (BCI) were mailed to these patients. Overall HRQOL and individual domain scores were compared between the two instruments with

Download English Version:

<https://daneshyari.com/en/article/5690337>

Download Persian Version:

<https://daneshyari.com/article/5690337>

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