

Accepted Manuscript

Improving Value by Reducing Unnecessary Telemetry and Urinary Catheter Utilization in Hospitalized Patients

Charlie M. Wray, DO, MS, John Fahrenbach, PhD, Nikhil Bassi, MD, Poushali Bhattacharjee, MD, MS, Matthew Modes, MD, Michael D. Howell, MD, MPH, Vineet M. Arora, MD, MAPP

PII: S0002-9343(17)30498-9

DOI: [10.1016/j.amjmed.2017.04.030](https://doi.org/10.1016/j.amjmed.2017.04.030)

Reference: AJM 14090

To appear in: *The American Journal of Medicine*

Received Date: 10 April 2017

Revised Date: 16 April 2017

Accepted Date: 18 April 2017

Please cite this article as: Wray CM, Fahrenbach J, Bassi N, Bhattacharjee P, Modes M, Howell MD, Arora VM, Improving Value by Reducing Unnecessary Telemetry and Urinary Catheter Utilization in Hospitalized Patients, *The American Journal of Medicine* (2017), doi: 10.1016/j.amjmed.2017.04.030.

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.



Improving Telemetry and Urinary Catheter Utilization

Title: Improving Value by Reducing Unnecessary Telemetry and Urinary Catheter Utilization in Hospitalized Patients

Charlie M. Wray, DO, MS^{1,2}, John Fahrenbach, PhD³, Nikhil Bassi, MD⁴, Poushali Bhattacharjee, MD, MS⁵, Matthew Modes, MD⁶, Michael D. Howell, MD, MPH^{3,7}, Vineet M. Arora, MD, MAPP⁴

Division of Hospital Medicine, San Francisco Veterans Affairs Medical Center¹, University of California, San Francisco, Department of Medicine², Center for Healthcare Delivery Science and Innovation, University of Chicago Medical Center³, Department of Medicine, University of Chicago⁴, Division of Hospital Medicine, John H. Stroger Hospital⁵, Division of Pulmonary and Critical Care Medicine, University of Washington⁶, Section of Pulmonary and Critical Care Medicine, University of Chicago⁷

Manuscript Word Count: 2399/2500 (including references)

Abstract Word Count: not applicable

Number of references: 24

Number of tables: 0

Number of figures: 3

Type of Article: Advancing High Value Health Care

Key words: Resource Utilization, Urinary Catheter, Telemetry, Value,

Financial/Commercial Disclosures: none

Conflict of Interest: none

Author contributions: Dr. Wray had full access to all the data in the project and takes responsibility for the integrity of the data and the accuracy of the data analysis.

Project concept & design: Wray, Bhattacharjee, Arora

Acquisition, analysis, or interpretation of data: Wray, Fahrenbach, Howell, Arora

Drafting of the manuscript: Wray

Critical revision of the manuscript for important intellectual content: all authors

Statistical analysis: Fahrenbach

Administrative, technical, or material support: all authors

Project supervision: Arora

*To whom correspondence should be addressed

Charlie M. Wray, DO, MS

San Francisco Veterans Affairs Medical Center

University of California, San Francisco

4150 Clement Street

San Francisco, CA 94121

Charlie.Wray@ucsf.edu

cell: 415-595-9662

Download English Version:

<https://daneshyari.com/en/article/5576837>

Download Persian Version:

<https://daneshyari.com/article/5576837>

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