

Accepted Manuscript

Early Foley Catheter Removal in Thoracic Surgical Oncology Patients Receiving Epidural Analgesia

Natalie Sanchez , Jitesh B. Shewale , Carla M. Baker ,
Sonia A. Wilks , Arlene M. Correa , Boris Sepesi , David C. Rice ,
Jack A. Roth , Garrett L. Walsh , Stephen G. Swisher ,
Ara A. Vaporciyan , Reza J. Mehran , Wayne L. Hofstetter

PII: S2405-6030(17)30057-2
DOI: [10.1016/j.pcorm.2018.07.001](https://doi.org/10.1016/j.pcorm.2018.07.001)
Reference: PCORM 58



To appear in: *Perioperative Care and Operating Room Management*

Received date: 21 November 2017
Revised date: 18 April 2018
Accepted date: 23 July 2018

Please cite this article as: Natalie Sanchez , Jitesh B. Shewale , Carla M. Baker , Sonia A. Wilks , Arlene M. Correa , Boris Sepesi , David C. Rice , Jack A. Roth , Garrett L. Walsh , Stephen G. Swisher , Ara A. Vaporciyan , Reza J. Mehran , Wayne L. Hofstetter , Early Foley Catheter Removal in Thoracic Surgical Oncology Patients Receiving Epidural Analgesia, *Perioperative Care and Operating Room Management* (2018), doi: [10.1016/j.pcorm.2018.07.001](https://doi.org/10.1016/j.pcorm.2018.07.001)

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.

Early Foley Catheter Removal in Thoracic Surgical Oncology Patients Receiving Epidural

Analgesia

Natalie Sanchez, MSN, RN^{ac}, Jitesh B. Shewale, BDS, MPH^{abc}, Carla M. Baker, MSN, RN^a, Sonia A. Wilks, MSN, RN^a, Arlene M. Correa, PhD^a, Boris Sepesi, MD^a, David C. Rice, MD^a, Jack A. Roth, MD^a, Garrett L. Walsh, MD^a, Stephen G. Swisher, MD^a, Ara A. Vaporciyan, MD^a, Reza J. Mehran, MD^{ad} and Wayne L. Hofstetter, MD^{ad}.

^aDepartment of Thoracic and Cardiovascular Surgery, Division of Surgery, The University of Texas MD Anderson Cancer Center, Houston, Texas, USA

^bDepartment of Epidemiology, Human Genetics and Environmental Science, UTHealth School of Public Health, Houston, Texas, USA

^cThese authors contributed equally towards first authorship of this manuscript.

^dThese authors contributed equally towards senior authorship of this manuscript.

Keywords: Anesthesia, Lung Cancer Surgery, Postoperative Care, Urinary Catheter

Brief Title: Early Foley Removal

Abbreviation:

Early Foley removal (EFR)

Urinary tract infections (UTI)

Length of hospital stay (LOS)

Corresponding Author:

Wayne L. Hofstetter, M.D

Professor and Deputy Chair
Department of Thoracic & Cardiovascular Surgery
The University of Texas M.D. Anderson Cancer Center
1400 Pressler Street, Unit 1489
Houston, TX 77030-4009.

Download English Version:

<https://daneshyari.com/en/article/9953133>

Download Persian Version:

<https://daneshyari.com/article/9953133>

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