## Accepted Manuscript

Title: Race and gender influence management of humerus

shaft fractures

Authors: Dayton Opel, Benjamin Rapone, Bala Krishnamoorthy, Jung Yoo, James Meeker

PII: S0972-978X(17)30252-0

DOI: https://doi.org/10.1016/j.jor.2018.01.010

Reference: JOR 429

To appear in:

Received date: 11-8-2017 Accepted date: 12-1-2018

Please cite this article as: Dayton Opel, Benjamin Rapone, Bala Krishnamoorthy, Jung Yoo, James Meeker, Race and gender influence management of humerus shaft fractures (2010), https://doi.org/10.1016/j.jor.2018.01.010

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.



## ACCEPTED MANUSCRIPT

Race and gender influence management of humerus shaft fractures.

Dayton Opel, MD Oregon Health & Science University Department of Orthopaedics and Rehabilitation Sam Jackson Hall, Ste 2360 3181 SW Sam Jackson Park Rd Portland, OR 97239 Phone: 503-494-6400 opel@ohsu.edu

Benjamin Rapone, PhD Department of Mathematics Washington State University PO Box 643113 Pullman, WA 99164-3113

Bala Krishnamoorthy, PhD Department of Mathematics Washington State University 14204 NE Salmon Creek Ave Vancouver, WA, 98686

Jung Yoo, MD Sam Jackson Hall, Ste 2360 3181 SW Sam Jackson Park Rd Portland, OR 97239

James Meeker, MD (corresponding author) Sam Jackson Hall, Ste 2360 3181 SW Sam Jackson Park Rd Portland, OR 97239

#### INTRODUCTION

Racial, gender, and insurance disparities have been discovered in access to, treatments, and outcomes within several fields of medicine and surgery. Studies have concluded that blacks have worse outcomes than whites, including survival rates in endometrial cancer (1), risk of death from end-stage renal disease in lupus nephritis (2), and risk of in-hospital mortality after

### Download English Version:

# https://daneshyari.com/en/article/8720259

Download Persian Version:

https://daneshyari.com/article/8720259

Daneshyari.com