Accepted Manuscript

Safety and feasibility of a neuroscience critical care program to mobilize patients with primary intracerebral hemorrhage

Mona N. Bahouth, MD, Melinda C. Power, ScD, Elizabeth K. Zink, MS, Kate Kozeniewski, RN, BS, Sowmya Kumble, PT, NCS, Sandra Deluzio, MS, Victor C. Urrutia, MD, Robert D. Stevens, MD

PII: S0003-9993(18)30175-8

DOI: 10.1016/j.apmr.2018.01.034

Reference: YAPMR 57181

To appear in: ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION

Received Date: 1 June 2017

Revised Date: 23 January 2018 Accepted Date: 29 January 2018

Please cite this article as: Bahouth MN, Power MC, Zink EK, Kozeniewski K, Kumble S, Deluzio S, Urrutia VC, Stevens RD, Safety and feasibility of a neuroscience critical care program to mobilize patients with primary intracerebral hemorrhage, *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION* (2018), doi: 10.1016/j.apmr.2018.01.034.

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

Safety and feasibility of a neuroscience critical care program to mobilize patients with primary intracerebral hemorrhage

Mona N. Bahouth, MD¹, Melinda C. Power, ScD², Elizabeth K. Zink, MS³, Kate Kozeniewski, RN, BS³, Sowmya Kumble, PT, NCS³, Sandra Deluzio, MS³, Victor C. Urrutia, MD¹, Robert D. Stevens, MD^{1,4}.

- 1-Department of Neurology; Cerebrovascular Division, Johns Hopkins University School of Medicine; Baltimore, MD, USA
- 2-Department of Epidemiology and Biostatistics, George Washington University Milken Institute School of Public Health, Washington, DC, USA
- 3-Johns Hopkins Hospital, Baltimore, MD, USA
- 4-Department of Anesthesiology and Critical Care Medicine, Johns Hopkins University School of Medicine; Baltimore, MD, USA

Running head: Early mobilization neurocritical care

Search terms: Stroke – Intracerebral hemorrhage – Early mobilization – Patient Safety

Word count:

Title (character count include spaces) 106

Abstract: 243

Brief report Manuscript: 1262

Number of references: 10 Number of tables: 2 Supplemental figure: 1

Supplemental data: Stroke checklist

Corresponding author:

Mona Bahouth, MD

Department of Neurology;

600 N Wolfe Street; Phipps Suite 486

Johns Hopkins University School of Medicine;

Baltimore, Maryland 21287 Email: mbahout1@jhmi.edu

Phone: 410-955-2228 (o); 410-614-9807 (f)

Statistical analysis conducted by Melinda Power, ScD, George Washington University Milken Institute School of Public Health

Download English Version:

https://daneshyari.com/en/article/8753624

Download Persian Version:

https://daneshyari.com/article/8753624

<u>Daneshyari.com</u>