

# Accepted Manuscript

The Rapid Aspiration Screening in Suspected Stroke Part 2: Initial and Sustained Nurse Accuracy and Reliability

Jane A. Anderson, PhD, Shweta Pathak, MPH, John C. Rosenbek, PhD, Robert O. Morgan, PhD, Stephanie K. Daniels, PhD



PII: S0003-9993(16)30075-2

DOI: [10.1016/j.apmr.2016.03.024](https://doi.org/10.1016/j.apmr.2016.03.024)

Reference: YAPMR 56522

To appear in: *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION*

Received Date: 9 March 2016

Accepted Date: 29 March 2016

Please cite this article as: Anderson JA, Pathak S, Rosenbek JC, Morgan RO, Daniels SK, The Rapid Aspiration Screening in Suspected Stroke Part 2: Initial and Sustained Nurse Accuracy and Reliability, *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION* (2016), doi: 10.1016/j.apmr.2016.03.024.

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.

## **The Rapid Aspiration Screening in Suspected Stroke**

### **Part 2: Initial and Sustained Nurse Accuracy and Reliability**

Jane A. Anderson, PhD<sup>1,2</sup> Shweta Pathak, MPH,<sup>3</sup> John C. Rosenbek, PhD,<sup>4</sup> Robert O. Morgan,  
PhD,<sup>3</sup> Stephanie K. Daniels, PhD,<sup>5,6</sup>

<sup>1</sup>Health Services Research and Development Center of Excellence, Michael E. DeBakey VA Medical Center, Houston, TX; <sup>2</sup>Department of Neurology, Baylor College of Medicine, Houston TX; <sup>3</sup>School of Public Health, University of Texas Health Sciences Center, Houston, TX; <sup>4</sup>Department of Communication Sciences and Disorders, University of Florida, Gainesville, FL; <sup>5</sup>Research Service Line, Michael E. DeBakey VA Medical Center, Houston, TX; <sup>6</sup>Department of Communication Sciences and Disorders, University of Houston, Houston, TX

The authors would like to acknowledge the contribution of the research coordinators, speech pathologists, and neurologists who facilitated subject recruitment and data collection and particularly the nurses who participated in the study. Portions of this work were presented at the International Stroke Conference Nursing Symposium, February 10, 2015, Nashville, TN. The project was supported by a Merit Award (1I0RX00121) from Rehabilitation Research & Development of the VA Office of Research and Development Service. The views expressed in this article are those of the authors and do not necessarily represent the views of the Department of Veterans Affairs or the University of Texas School of Public Health.

Device Status: The manuscript submitted does not contain information about medical device(s).

JAA has no conflict of interest. SP, JCR, ROM, and SKD received salary support from the Department of Veterans Affairs-Merit Award (1I0RX00121)

Download English Version:

<https://daneshyari.com/en/article/6149245>

Download Persian Version:

<https://daneshyari.com/article/6149245>

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