

Accepted Manuscript

Neuromuscular electrophysiological disorders and muscle atrophy in mechanically-ventilated traumatic brain injury patients: New insights from a prospective observational study

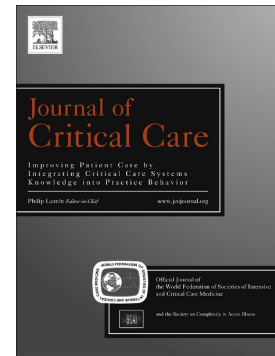
Paulo Eugênio Silva, Vinicius Maldaner, Luciana Vieira, Karina Livino de Carvalho, Hedian Gomes, Priscilla Melo, Nicolas Babault, Gerson Cipriano, Joao Luiz Quagliotti Durigan

PII: S0883-9441(17)30738-4
DOI: doi:[10.1016/j.jcrc.2017.10.026](https://doi.org/10.1016/j.jcrc.2017.10.026)
Reference: YJCRC 52738

To appear in:

Please cite this article as: Paulo Eugênio Silva, Vinicius Maldaner, Luciana Vieira, Karina Livino de Carvalho, Hedian Gomes, Priscilla Melo, Nicolas Babault, Gerson Cipriano, Joao Luiz Quagliotti Durigan, Neuromuscular electrophysiological disorders and muscle atrophy in mechanically-ventilated traumatic brain injury patients: New insights from a prospective observational study. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Yjcrc(2017), doi:[10.1016/j.jcrc.2017.10.026](https://doi.org/10.1016/j.jcrc.2017.10.026)

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.



Title: Neuromuscular electrophysiological disorders and muscle atrophy in mechanically-ventilated traumatic brain injury patients: new insights from a prospective observational study.

Authors:

Paulo Eugênio Silva, PT, MSc^{1,2,3}; Vinicius Maldaner, PT, PhD^{3,4}; Luciana Vieira, PT, PhD^{2,5}; Karina Livino de Carvalho, PT⁶; Hedian Gomes, PT⁷; Priscilla Melo, PT, MSc^{2,3}; Nicolas Babault, PhD⁸; Gerson Cipriano Jr., PT, PhD⁹; Joao Luiz Quagliotti Durigan, PT, PhD⁹.

Affiliations:

1. Physical Therapy Division, University Hospital of Brasília, University of Brasilia, Brasília, DF, Brazil;
2. Health Sciences and Technologies PhD Program, University of Brasilia, DF, Brazil;
3. Physical Therapy Division, Hospital de Base do Distrito Federal, Brasilia, DF, Brazil;
4. Health Science School, Health Science Master Program, Brasilia, DF, Brazil;
5. Clinical Research Center, Hospital de Base do Distrito Federal, Brasilia, DF, Brazil;
6. Rehabilitation Science Master Program, University of Brasilia, Brasilia, DF, Brazil
7. Physical Therapy Division, Fisioterapia Integrada de Brasília, Brasília, DF, Brazil;
8. INSERM-U1093 Cognition Action et Plasticité Sensorimotrice; UFR STAPS, Université de Bourgogne-Franche-Comté, Dijon, France;
9. Assistant Professor, Physical Therapy Division, University of Brasilia, Brasília, DF, Brazil.

Correspondence:

Paulo Eugênio Silva

University Hospital of Brasília, Physical Therapy Division.

Brasília, DF, Brazil;

SGAN, Quadra 604, Avenida L2 Norte, s/n - Asa Norte,

Zip Code: 70840-901 - Brasília, DF - Brazil

Download English Version:

<https://daneshyari.com/en/article/8620506>

Download Persian Version:

<https://daneshyari.com/article/8620506>

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