Accepted Manuscript

Title: Acute prediction of outcome and cognitive-communication impairments following traumatic brain injury: the influence of age, education and site of lesion

Authors: Sandra Gauthier, Joanne LeBlanc, Alena Seresova, Andréanne Laberge-Poirier, José A Correa, Abdulrahman Y Alturki, Judith Marcoux, Mohammed Maleki, Mitra Feyz, Elaine de Guise



| PII: | S0021-9924(17)30141-7 |
|----------------|---|
| DOI: | https://doi.org/10.1016/j.jcomdis.2018.04.003 |
| Reference: | JCD 5855 |
| To appear in: | JCD |
| Received date: | 3-7-2017 |
| Revised date: | 28-2-2018 |
| Accepted date: | 10-4-2018 |

Please cite this article as: Gauthier S, LeBlanc J, Seresova A, Laberge-Poirier A, A Correa J, Alturki AY, Marcoux J, Maleki M, Feyz M, de Guise E, Acute prediction of outcome and cognitive-communication impairments following traumatic brain injury: the influence of age, education and site of lesion, *Journal of Communication Disorders* (2010), https://doi.org/10.1016/j.jcomdis.2018.04.003

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

Acute prediction of outcome and cognitive-communication impairments following traumatic brain injury: the influence of age, education and site of lesion

Sandra Gauthier ^{1,2}, Joanne LeBlanc³, Alena Seresova³, Andréanne Laberge-Poirier³, José A Correa⁴, Abdulrahman Y Alturki ^{5,6}, Judith Marcoux⁵, Mohammed Maleki⁵, Mitra Feyz³, Elaine de Guise ^{1,2,6}.

¹Department of Psychology, Université de Montréal;

²Centre de recherche interdisciplinaire en réadaptation du Montréal métropolitain (CRIR);

³Traumatic Brain Injury Program-McGill University Health Center;

⁴Department of Mathematics and Statistics, McGill University;

⁵Department of Neurology and Neurosurgery, McGill University;

⁶Department of Neurosurgery, the National Neuroscience Institute, Riyadh, Saudi Arabia;

⁷Research Institute-McGill University Health Center.

Running head: Prediction of outcome and language deficits following TBI.

Corresponding author: Elaine de Guise Ph.D., Université de Montréal, Campus de Laval, 1700, rue Jacques-Tétreault, bureau 6230, Laval, QC, H7N 0B6, Phone: (514) 343-6111 ext. 53078, e-mail: elaine.de.guise@umontreal.ca

Download English Version:

https://daneshyari.com/en/article/7267992

Download Persian Version:

https://daneshyari.com/article/7267992

Daneshyari.com