Accepted Manuscript

Iatrogenic intracranial hypotension and cerebral venous thrombosis

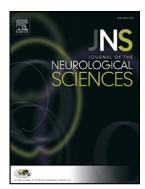
Asaf Honig, Ruth Eliahou, Y.Y. Pikkel, Ronen R. Leker

PII: S0022-510X(16)30256-8 DOI: doi: 10.1016/j.jns.2016.05.009

Reference: JNS 14537

To appear in: Journal of the Neurological Sciences

Received date: 4 January 2016 Revised date: 10 April 2016 Accepted date: 4 May 2016



Please cite this article as: Asaf Honig, Ruth Eliahou, Y.Y. Pikkel, Ronen R. Leker, Iatrogenic intracranial hypotension and cerebral venous thrombosis, *Journal of the Neurological Sciences* (2016), doi: 10.1016/j.jns.2016.05.009

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.

Iatrogenic Intracranial Hypotension and Cerebral Venous Thrombosis

Asaf Honig MD^{1*}, Ruth Eliahou MD^{2*}, Y.Y. Pikkel MD¹, Ronen R. Leker MD FAHA¹

From the Departments of ¹Neurology and ²Radiology, Hadassah-Hebrew University Medical Center, Jerusalem, Israel

Work was carried out at the Hadassah-Hebrew University Medical Center

Corresponding Author:

Asaf Honig M.D.,

Department of Neurology, Hebrew University-Hadassah Medical Center P.O. Box 12000, Jerusalem 91120 Israel Tel 972-2-6776192, Fax 972-2-6437782, email Asaf.honig2@gmail.com

Abstract 190 words

Manuscript
Running Title
Keywords

2282 (excluding text from cover page, abstact, refs, table, legends)
Iatrogenic IC hypotension and cerebral venous thrombosis
Cerebral venous thrombosis; Dural puncture; Iatrogenic;

Intracranial hypotension; Spinal anesthesia; Stroke

Author contributions AH and RRL drafted the manuscript, conceptualized the design, and analyzed the data; AH performed statistical analyses; RE and YP assisted in data collection, analysis and interpetation.

Funding & Disclosures: The authors did not receive outside funding for this work, and have no competing interests to disclose.

Download English Version:

https://daneshyari.com/en/article/8274198

Download Persian Version:

https://daneshyari.com/article/8274198

<u>Daneshyari.com</u>