

# Accepted Manuscript

Title: Differences in Associations of Antidepressants and Hospitalization Due to Hyponatremia

Author: Shermineh Farmand, Jonatan Lindh, Jan Calissendorff, Jakob Skov, Henrik Falhammar, David Nathanson, Buster Mannheimer

PII: S0002-9343(17)30809-4

DOI: <http://dx.doi.org/doi: 10.1016/j.amjmed.2017.07.025>

Reference: AJM 14219

To appear in: *The American Journal of Medicine*



Please cite this article as: Shermineh Farmand, Jonatan Lindh, Jan Calissendorff, Jakob Skov, Henrik Falhammar, David Nathanson, Buster Mannheimer, Differences in Associations of Antidepressants and Hospitalization Due to Hyponatremia, *The American Journal of Medicine* (2017), <http://dx.doi.org/doi: 10.1016/j.amjmed.2017.07.025>.

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.

## **Differences in associations of antidepressants and hospitalization due to hyponatremia**

Shermineh Farmand MD<sup>1</sup>, Jonatan Lindh MD, PhD<sup>2</sup>, Jan Calissendorff MD, PhD<sup>3, 4</sup>, Jakob Skov MD<sup>4</sup>, Henrik Falhammar MD, associate professor<sup>3, 4</sup>, David Nathanson MD, PhD<sup>1</sup>,  
Buster Mannheimer MD, associate professor<sup>1</sup>

<sup>1</sup>Department of Clinical Science and Education at Södersjukhuset, Karolinska Institutet, Stockholm, Sweden

<sup>2</sup> Department of Laboratory Medicine, Division of Clinical Pharmacology, Karolinska University Hospital Huddinge, Karolinska Institutet, Stockholm, Sweden

<sup>3</sup> Department of Molecular Medicine and Surgery, Karolinska Institutet, Stockholm, Sweden

<sup>4</sup> Department of Endocrinology, Metabolism and Diabetes, Karolinska University Hospital, Stockholm, Sweden

### **Corresponding author:**

Associate professor Buster Mannheimer

Department of Clinical Science and Education at Södersjukhuset, Karolinska Institutet,

SE 118 82, Stockholm

Sweden

e-mail: buster.mannheimer@sll.se

Tel: +46 8 616 10 00

This is a Clinical Research Study. The cost for retrieval of the data was funded by a clinical trial investigating the effect of c-peptide for the development of diabetic neuropathy sponsored by Cebix incorporated. Drs. Jakob Skov and Buster Mannheimer report personal fees from Otsuka Pharma Scandinavia AB, outside the submitted work. No other authors had

Download English Version:

<https://daneshyari.com/en/article/8604075>

Download Persian Version:

<https://daneshyari.com/article/8604075>

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