

Accepted Manuscript

Title: Cortisol levels and cognitive profile in major depression:
A comparison of currently and previously depressed patients

Authors: Ragnhild Sørensen Høifødt, Knut Waterloo,
Catharina E.A. Wang, Martin Eisemann, Yngve Figenschou,
Marianne Halvorsen



PII: S0306-4530(18)30159-8
DOI: <https://doi.org/10.1016/j.psyneuen.2018.08.024>
Reference: PNEC 4036

To appear in:

Received date: 11-3-2018
Revised date: 10-8-2018
Accepted date: 17-8-2018

Please cite this article as: Høifødt RS, Waterloo K, Wang CEA, Eisemann M, Figenschou Y, Halvorsen M, Cortisol levels and cognitive profile in major depression: A comparison of currently and previously depressed patients, *Psychoneuroendocrinology* (2018), <https://doi.org/10.1016/j.psyneuen.2018.08.024>

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.

Original article

RUNNING HEAD: CORTISOL AND COGNITIVE PROFILE IN DEPRESSION

Title: Cortisol levels and cognitive profile in major depression: A comparison of currently and previously depressed patients.

Ragnhild Sørensen Høifødt^{a,b}, PhD, Knut Waterloo^{a,c}, PhD, Catharina E. A. Wang^a, PhD, Martin Eisemann^a, PhD, Yngve Figenschou^{d,e}, PhD, Marianne Halvorsen^f, PhD.

^aDepartment of Psychology, Faculty of Health Sciences, UiT The Arctic University of Norway, Tromsø, Norway.

^bDivision of Mental Health and Addiction, University Hospital of North Norway, Tromsø, Norway.

^cDepartment of Neurology, University Hospital of North Norway, Tromsø, Norway.

^dDepartment of Medical Biology, Faculty of Health Sciences, UiT The Arctic University of Norway, Tromsø, Norway.

^eLaboratory Medicine, Diagnostic Clinic, University Hospital of North Norway, Tromsø, Norway.

^fDepartment of Pediatric Rehabilitation, University Hospital of North Norway, Tromsø, Norway.

Corresponding author: Ragnhild Sørensen Høifødt, Department of Psychology, Faculty of Health Sciences, The Norwegian Arctic University UiT, 9037 Tromsø, Norway. Telephone: +47 776 49230. E-mail: ragnhild.s.hoifodt@uit.no.

Highlights

- Evening cortisol levels were elevated in patients with mild to moderate depression.
- Cognitive profiles differed between depressed and previously depressed patients.
- Mild impairments in attention persisted upon remission and may be a trait marker.

Download English Version:

<https://daneshyari.com/en/article/8953512>

Download Persian Version:

<https://daneshyari.com/article/8953512>

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