Accepted Manuscript

Reduced Inferior and Orbital Frontal Thickness in Adolescent Bulimia Nervosa Persists Over Two-Year Follow-Up

Marilyn Cyr, PhD, PsyD, Daniel C. Kopala-Sibley, PhD, Seonjoo Lee, PhD, Chen Chen, MPH, Mihaela Stefan, MA, Martine Fontaine, BS, Kate Terranova, MA, Laura A. Berner, PhD, Rachel Marsh, PhD

PII: S0890-8567(17)31179-6

DOI: 10.1016/j.jaac.2017.08.008

Reference: JAAC 1938

To appear in: Journal of the American Academy of Child & Adolescent

Psychiatry

Received Date: 16 March 2017
Revised Date: 9 August 2017
Accepted Date: 10 August 2017

Please cite this article as: Cyr M, Kopala-Sibley DC, Lee S, Chen C, Stefan M, Fontaine M, Terranova K, Berner LA, Marsh R, Reduced Inferior and Orbital Frontal Thickness in Adolescent Bulimia Nervosa Persists Over Two-Year Follow-Up, *Journal of the American Academy of Child & Adolescent Psychiatry* (2017), doi: 10.1016/j.jaac.2017.08.008.

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

Reduced Inferior and Orbital Frontal Thickness in Adolescent Bulimia Nervosa Persists Over Two-Year Follow-Up

RH = CT Markers of Bulimic Symptoms

Marilyn Cyr, PhD, PsyD, Daniel C. Kopala-Sibley, PhD, Seonjoo Lee, PhD, Chen Chen, MPH, Mihaela Stefan, MA, Martine Fontaine, BS, Kate Terranova, MA, Laura A. Berner, PhD, Rachel Marsh, PhD

Supplemental material cited in this article is available online.

Accepted August 11, 2017

Drs. Cyr, Marsh, and Mss. Stefan, Fontaine, and Terranova are with the Division of Child and Adolescent Psychiatry, New York State Psychiatric Institute and College of Physicians and Surgeons, Columbia University, New York. Dr. Kopala-Sibley is with Stony Brook University, Stony Brook, NY. Dr. Lee and Ms. Chen are with College of Physicians and Surgeons, Columbia University. Dr. Berner is with University of California, San Diego.

This work was supported by NIMH grant R01MH090062 (R.M.).

Drs. Cyr and Kopala-Sibley contributed equally to this work.

Drs. Lee and Kopala-Sibley served as the statistical experts for this research.

The authors wish to thank David C. Zuroff, PhD, of McGill University, and Niall Bolger, PhD, of Columbia University, for their advice on statistical modeling of longitudinal data.

Disclosure: Drs. Cyr, Kopala-Sibley, Lee, Berner, Marsh and Mss. Chen, Stefan, Fontaine, Terranova report no biomedical financial interests or potential conflicts of interest.

Correspondence to Marilyn Cyr, PhD, PsyD, New York State Psychiatric Institute, 1051 Riverside Drive, Unit 74, New York, NY 10032; email: cyrmari@nyspi.columbia.edu.

Download English Version:

https://daneshyari.com/en/article/4931317

Download Persian Version:

https://daneshyari.com/article/4931317

<u>Daneshyari.com</u>