Supplementary Online Content

Coccaro EF, Lee R, Coussons-Read M. Elevated plasma inflammatory markers in individuals with intermittent explosive disorder and correlation with aggression in humans. *JAMA Psychiatry*. Published online December 18, 2013.
doi:10.1001/jamapsychiatry.2013.3297.

eAppendix. Diagnoses in intermittent explosive disorder and in psychiatric control subjects.

This supplementary material has been provided by the authors to give readers additional information about their work.

© 2013 American Medical Association. All rights reserved.

eAppendix

Diagnoses in Intermittent Explosive Disorder
And in Psychiatric Control Subjects

By definition, all IED subjects had current and lifetime Axis I disorders. Current Axis I disorders were as follows: Any Depressive Mood Disorder = 19; Any Anxiety Disorder = 27; Non-IED Impulse Control Disorder = 1; Eating Disorder = 6; Somatoform Disorder = 1. Lifetime Axis I disorders were as follows: Any Depressive Mood Disorder = 47; Any Anxiety Disorder = 33; Substance Dependence Disorder = 31, Non-IED Impulse Control Disorder = 6; Eating Disorder = 14; Adjustment Disorder = 3; Somatoform Disorder n = 1. In addition, all IED subjects met DSM-IV criteria for Axis II Personality Disorder as follows: a) Cluster A = 18; b) Cluster B = 44; c) Cluster C = 24. The remaining 16 were diagnosed as Personality Disorder-Not Otherwise Specified.

Among the PC subjects, 43 had current, and 56 had lifetime history of an Axis I disorder. By definition, PC subjects could not have a current or lifetime history of IED. Current Axis I disorders were as follows: Any Depressive Mood Disorder = 9; Any Anxiety Disorder = 30; Non-IED Impulse Control Disorder = 1; Eating Disorder = 3; Adjustment Disorder = 3. Lifetime Axis I disorders were as follows: Any Depressive Mood Disorder = 21; Any Anxiety Disorder = 31; Substance Dependence Disorder = 7; Non-IED Impulse Control Disorder = 2; Eating Disorder = 5; Adjustment Disorder = 8. In addition, 38 of the PC subjects met DSM-IV criteria for Axis II Personality Disorder as follows: a) Cluster A = 2; b) Cluster B = 13; c) Cluster C = 13. The remaining 13 were diagnosed as Personality Disorder-Not Otherwise Specified.

© 2013 American Medical Association. All rights reserved.