Supplementary Online Content


**eFigure.** Subject 1 is becoming more overweight over time compared to the average weight for people his age.

This supplementary material has been provided by the authors to give readers additional information about their work.
Highly Penetrant Alterations of a Critical Region Including BDNF Contribute to Human Psychopathology

Supporting on-line material

eFigure. Subject 1 is becoming more overweight over time compared to the average weight for people his age. This chart demonstrates normal weight ranges for males aged 2-20 years in curves, as well as percentiles across each range. The X-axis represents age in years and the Y-axis represents weight in kg (with percentiles listed on the right Y-axis). Results from subject 1 at multiple time points are represented by blue dots. Just prior to turning eight years of age, subject 1 was in the 75-80th percentile, which is considered high but not abnormal. One year later, Subject 1’s weight increased to the 95-97th percentile, and thus he underwent more constant weight monitoring. Even within this 6-month assessment window, Subject 1 appears to be proceeding towards obesity.