Title: Assessing the Accuracy of Two Proxy Measures for BMI in a Semi-rural, Low-Resource Setting in Guatemala.

Jonathan N. Maupin and Daniel Hruschka

Additional file 1.

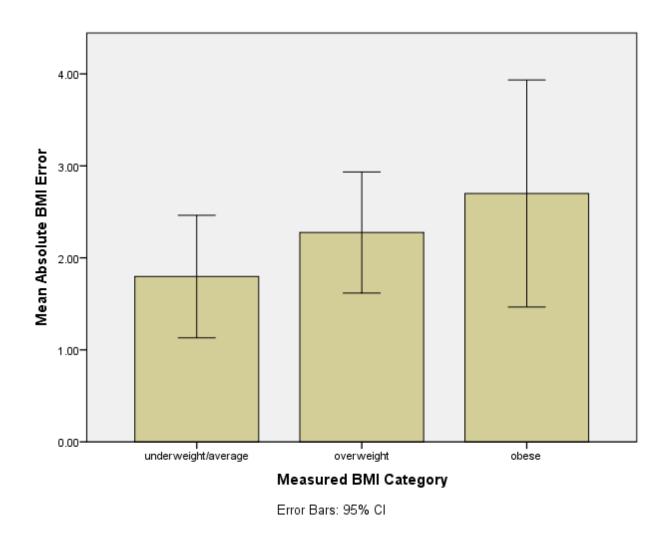


Figure S1. Mean Absolute Error in Self-Reported BMI by BMI category.

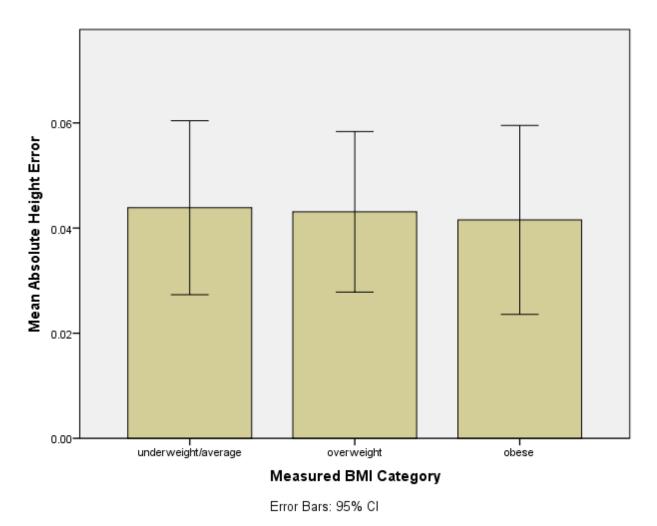


Figure S2. Mean Absolute Error in Self-Reported Height by BMI category.

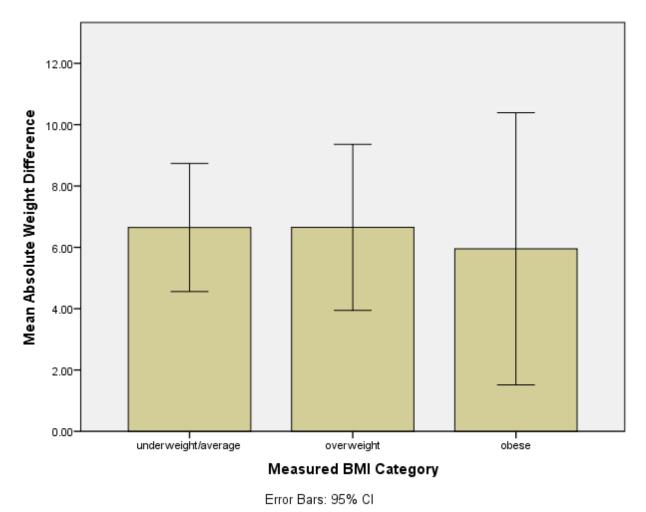


Figure S3. Mean Absolute Error in Self-Reported Weight by BMI category.

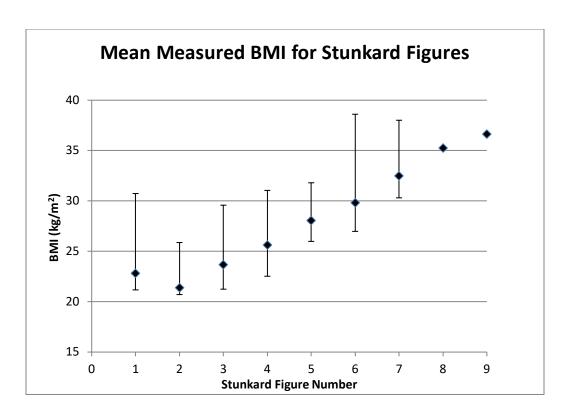


Figure S4. Mean Measured BMI for Stunkard Figure Sizes

Note: There are no 95% CI bars for Figures 8 and 9 as only one individual selected the respective body figure number, respectively.

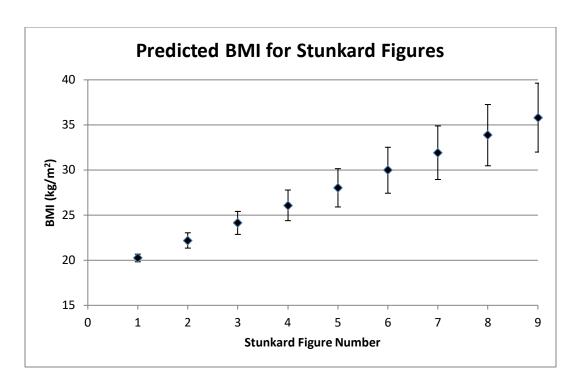


Figure S5. Mean Predicted BMI for Stunkard Figure Sizes