Supplementary File 4: Bland-Altman plots of predicted values and residuals comparing our current models with GLI Code 5 (Other/Mixed)

(ERJ manuscript number ERJ-02129-2019.R2)

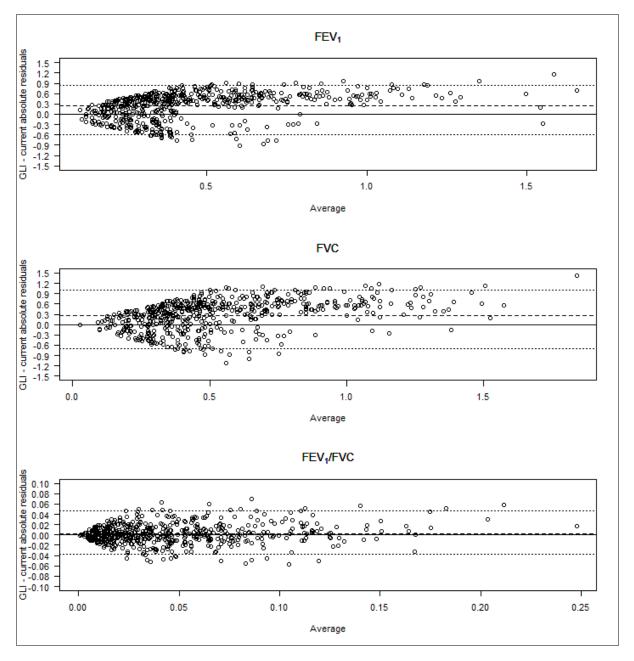


Figure A: Bland-Altman plots showing the comparison of the absolute value of spirometry residual values obtained from the current study models with the absolute value of residuals from GLI Code 5 (Other/Mixed) models *in males*. Mean differences are shown as dashed lines and percentile 95% limits of agreement as dotted lines.

Supplementary File 4: Bland-Altman plots of predicted values and residuals comparing our current models with GLI Code 5 (Other/Mixed)

(ERJ manuscript number ERJ-02129-2019.R2)

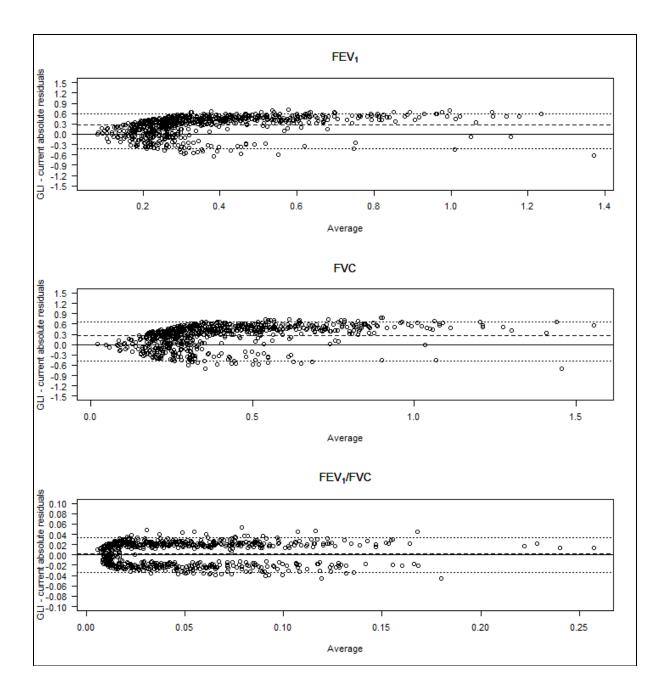


Figure B: Bland-Altman plots showing the comparison of the absolute value of spirometry residual values obtained from the current study models with the absolute value of residuals from GLI Code 5 (Other/Mixed) models *in females*. Mean differences are shown as dashed lines and percentile 95% limits of agreement as dotted lines.

Observed patterns are consistent with the differences seen between the predicted values shown in Figure 4B.