

Signing Authority

This document of the Department of Energy was signed on June 16, 2020, by Alexander N. Fitzsimmons, Deputy Assistant Secretary for Energy Efficiency, pursuant to delegated authority from the Secretary of Energy. That document with the original signature and date is maintained by DOE. For administrative purposes only, and in compliance with requirements of the Office of the Federal Register, the undersigned DOE **Federal Register Liaison Officer** has been authorized to sign and submit the document in electronic format for publication, as an official document of the Department of Energy. This administrative process in no way alters the legal effect of this document upon publication in the **Federal Register**.

Signed in Washington, DC, on June 16, 2020.

Treena V. Garrett,

*Federal Register Liaison Officer, U.S.
Department of Energy.*

[FR Doc. 2020-13279 Filed 6-24-20; 8:45 am]

BILLING CODE 6450-01-P

**DEPARTMENT OF HEALTH AND
HUMAN SERVICES**

45 CFR Part 153

[CMS-9913-P]

RIN 0938-AU23

**Amendments to the HHS-Operated
Risk Adjustment Data Validation Under
the Patient Protection and Affordable
Care Act's HHS-Operated Risk
Adjustment Program**

Correction

In proposed rule document 11703, appearing on pages 33595-33617, in the

issue of Tuesday, June 2, 2020, make the following changes:

1. On page 33600, in the first column, on the third and fourth lines, the equation should read “If $GFR_{G,i} > UB_G$ or $GFR_{G,i} < LB_G$, And if $Freq_EDGE_{G,i} \geq 30$ ”

2. On the same page, in the second column, in the seventh and eighth lines following the center-set equation, should read “ $AdjRS_{i,e} = EdgeRS_{i,e} * (1 - Adjustment_{i,e})$ ”.

3. On page 33608, in the first column, on the second line, the equation should read “ $GFR_{G,i} = z_{G,i} * Sd\{GFR_G\} + \mu\{GFR_G\}$ ”.

4. On page 33611, in the third column, on the first line, the equation should read “ $b_r = outerZ_r - a * (outerZ_r) = outerZ_r * (1 - a)$ ”.

[FR Doc. C1-2020-11703 Filed 6-24-20; 8:45 am]

BILLING CODE 1301-00-D