



CORRECTION

Correction to: InRange: Comparison of the Second-Generation Basal Insulin Analogues Glargine 300 U/mL and Degludec 100 U/mL in Persons with Type 1 Diabetes Using Continuous Glucose Monitoring—Study Design

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In the original publication, the timing of baseline CGM assessment was incorrectly stated in the text in two instances; it is correct in Fig. 1.

In the “Data Collection” section, the sentence “Baseline and investigational CGM values are assessed during weeks 0–3 and 9–12, respectively...” should state “Baseline and investigational CGM values are assessed during weeks –3 to 0 and 9 to 12, respectively...”

In the “Statistical Analysis” section, the sentence “The percentage of time in the glucose range of ≥ 70 to ≤ 180 mg/dL (≥ 3.9 to ≤ 10 mmol/L) at week 12 will be assessed in both arms using 20 days of blinded CGM data during weeks 0–3 and 9–12” should state “The percent time in the glucose range of ≥ 70 to ≤ 180 mg/dL (≥ 3.9 to ≤ 10 mmol/L) at week 12 will be assessed using data generated during the randomised period.”

The original article can be found online at <https://doi.org/10.1007/s13300-020-00781-6>.

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