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

Tadej Battelino · Zsolt Bosnyak · Thomas Danne · Bhaswati Mukherjee ·

Steve Edelman · Valerie Pilorget · Pratik Choudhary · Eric Renard ·

Richard Bergenstal

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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

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

T. Battelino (✉)
UMC–University Children’s Hospital, Faculty of
Medicine, University of Ljubljana, Ljubljana,
Slovenia
e-mail: tadej.battelino@mf.uni-lj.si

Z. Bosnyak · B. Mukherjee · V. Pilorget
Sanofi S.A., Paris, France

T. Danne
Diabetes Centre for Children and Adolescents,
Children’s and Youth Hospital “Auf Der Bult”,
Hannover, Germany

S. Edelman
University of California, San Diego, CA, USA

P. Choudhary
King’s College Hospital NHS Foundation Trust,
London, UK

“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”.

It was also noticed that Fig. 1 and its legend required minor amends (inclusion criteria corrected from “HbA_{1c} $\geq 7\%$ to $< 10\%$ ” to “ $\geq 7\%$ to $\leq 10\%$ ”; CGM collection corrected from “week 10–12” to “week 9–12”; footnote corrected from “unless investigators are...” to “unless participants are...”).

P. Choudhary
Department of Diabetes, School of Life Course
Sciences, King’s College London, London, UK

E. Renard
Department of Endocrinology, Diabetes and
Nutrition, Montpellier University Hospital,
University of Montpellier, Montpellier, France

E. Renard
Institute of Functional Genomics, University of
Montpellier, Montpellier, France

E. Renard
INSERM Clinical Investigation Centre, Montpellier,
France

R. Bergenstal
International Diabetes Center at Park Nicollet,
Minneapolis, USA

Fig. 1 Study design. Asterisk indicates telephone calls by investigators to monitor insulin titration weekly between site visits for all participants, unless participants are

attending the study site for sensor replacement. Participants have the option to come to site on day -10 and day 74 for sensor replacement

The authors also take this opportunity to correct the following minor errors in the original publication:

In the Methods, the sentence “Further, participants must not have experienced a change in body weight of ≥ 5 kg within 3 months prior to screening, used an insulin pump within 6 months prior to screening or have received Gla-300 or IDeg-100 as basal insulin within 30 days prior to screening, glucose-lowering drugs other than rapid-acting insulin analogues within 3 months prior to screening...” should state “Further, participants must not have experienced a change in body weight of ≥ 5 kg within 3 months prior to screening, used an insulin pump within 6 months prior to screening or have received Gla-300 or IDeg-100 as basal insulin within 30 days prior to screening, glucose-lowering drugs other than basal and rapid-acting insulin analogues within 3 months prior to screening...”

In the Data Collection section, the sentence “Useable CGM data for any given day are defined as $> 80\%$ of records per 24 h...” should state “Useable CGM data for any given day are defined as $\geq 80\%$ of records per 24 h...”

In the Data Collection section, the text “...and data from glucometers. Weekly

telephone calls will be uploaded to site computers at weeks 0, 8 and 12.” should read “...and data from glucometers and weekly telephone calls will be uploaded to site computers at weeks 0, 8, 9 and 12.”

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