



CORRECTION

## Correction to: Injection Technique Education in Patients with Diabetes Injecting Insulin into Areas of Lipohypertrophy: A Randomized Controlled Trial

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Correction to: Diabetes Ther (2021) 12:813–826  
<https://doi.org/10.1007/s13300-021-01013-1>

In the original article, there is an error in the results section of the abstract. The correct sentence should read as “Changes in TDD insulin in

the IT-education group were approximately – 7 and – 8 IU by the ITT and PP analyses, respectively, versus – 1 IU (nonsignificant) in the controls (both between-group differences  $p < 0.05$ )”.

In the original article, there is an error in Fig. 1. The correct Fig. 1 is given below.

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The original article can be found online at <https://doi.org/10.1007/s13300-021-01013-1>.

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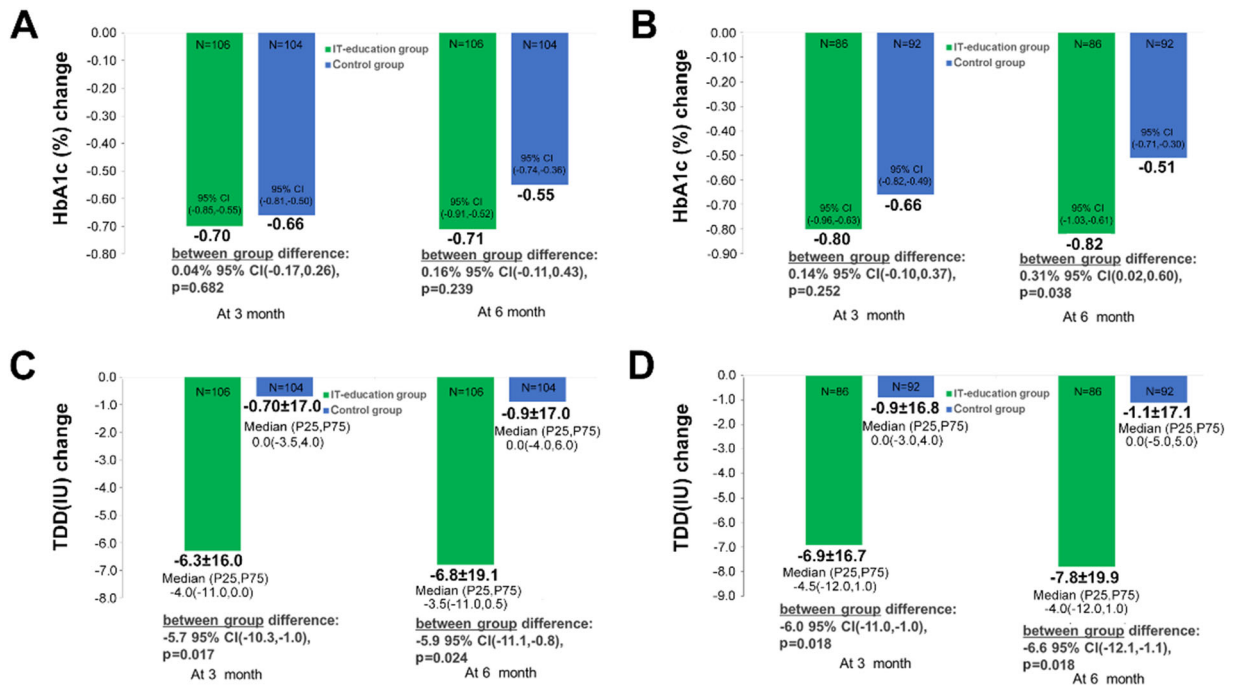
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**Fig. 1** Changes in study endpoints from baseline to 3 and 6 months. **a** Change in glycated hemoglobin (*HbA1c*) from baseline to 3 and 6 months, overall (ITT). **b** *HbA1c* change from baseline to 3 and 6 months, overall (PP).

**c** Change in total daily dose (*TDD*) from baseline to 3 and 6 months (ITT). **d** Change in *TDD* from baseline to 3 and 6 months (PP). *CI* Confidence interval, *ITT* intention to treat, *PP* per protocol

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