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Corrigendum: Effect of the Chinese New Year public holiday on the glycemic control of T1DM with intensive insulin therapy

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A Corrigendum on

Effect of the Chinese New Year Public Holiday on the Glycemic Control of T1DM With Intensive Insulin Therapy

by Guo K, Ye J, Zhang L, Tian Q, Fan L, Ding Z, Zhou Q, Li X, Zhou Z and Yang L (2022) *Front. Endocrinol.* 13:915482. doi: 10.3389/fendo.2022.915482

In the published article, there was an error. Due to our mistakes in editing process, the statistical data in the Abstract is not the final correct version, but the data and conclusions in the body text and tables are correct version. A correction has been made to Results section of Abstract.

This sentence previously stated:

“The Chinese New Year public holiday was associated with an increase in mean blood glucose (8.4 ± 1.7 vs. 9.2 ± 2.5 ; $P < 0.001$) and time above range (TAR) ($27.9\% \pm 16.6\%$ vs. $35.0\% \pm 22.3\%$; $P < 0.001$) but a decrease in time in range (TIR) ($65.1\% \pm 15.5\%$ vs. $58.0\% \pm 19.0\%$; $P < 0.001$) and coefficient of variation (CV) ($65.1\% \pm 15.5\%$ vs. $58.0\% \pm 19.0\%$; $P < 0.001$). There was no significant difference in time below range (TBR)”.

The corrected sentence appears below:

“The Chinese New Year public holiday was associated with an increase in mean blood glucose (8.2 ± 1.9 vs. 8.9 ± 2.8 ; $P < 0.001$) and time above range (TAR) ($26.1\% \pm 18.1\%$ vs. $31.7\% \pm 23.9\%$; $P < 0.001$) but a decrease in time in range (TIR) ($65.7\% \pm 16.8\%$ vs. $59.9\% \pm 21.1\%$; $P < 0.001$) and coefficient of variation (CV) ($38.2\% \pm 8.2\%$ vs. $36.7\% \pm 7.7\%$; $P = 0.037$). There was no statistically significant difference in time below range (TBR)”.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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