

CORRECTION: A type 2 diabetes mellitus patient was successfully treated by autologous bone marrow-derived stem cell transplantation: A case report

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CORRECTION

In the previous publication with title "A type 2 diabetes mellitus patient was successfully treated by autologous bone marrow-derived stem cell transplantation: A case report"¹, page 2968, in the Table 1, the unit for fasting blood glucose and blood glucose 2 hours after meals is mg/dL; however, the corrected unit for fasting blood glucose and blood glucose 2 hours after meal is mmol/L. After correction, the **Table 1** should read as below:

Table 1: Clinical results of the case study patient before and after transplantation with bone marrow-derived stem cells

Assays	Before transplantation	After transplantation		
		1 month	3 months	6 months
Fasting blood glucose (mmol/L)	7.27	7.05	5.88	6.03
Blood glucose 2 hours after meals (mmol/L)	16.91	11.93	9.79	10.10
HbA1c level (%)	7.9	8.0	7.0	6.8

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COMPETING INTERESTS

The authors declare that there is no conflict of interest regarding the publication of this paper.

REFERENCES

1. Le P, Doan N, Tien P, Hoang D, Phan N, Pham P. A type 2 diabetes mellitus patient was successfully treated by autologous bone marrow-derived stem cell transplantation: A case report. *Biomedical Research and Therapy*. 2019 Jan;6(1):2966–2969. Available from: [10.15419/bmrat.v6i1.516](https://doi.org/10.15419/bmrat.v6i1.516).

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