

Corrigendum

Corrigendum to “Evaluation of Novel Stereotactic Cannula for Stem Cell Transplantation against Central Nervous System Disease”

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In the article titled “Evaluation of Novel Stereotactic Cannula for Stem Cell Transplantation against Central Nervous System Disease” [1], there was an error in Table 1, where the unit for the outer diameter and internal bore diameter columns should be corrected to “ μm .” In the internal volume column, the value “20 mL” should be corrected to “20 μL .”

The corrected version of Table 1 is as follows:

The authors confirm that this does not affect the results and conclusions of the article, and the editorial board agrees to the publication of a corrigendum.

TABLE 1: Basic characteristics of the cannulas.

		Outer diameter	Internal bore diameter	Internal volume	Flexibility	Injection hole	Shape of the tip
Pittsburg	Stainless steel	890 μm	250 μm	20 μL	Yes	Tip	Narrowed with open tip
Mizuho	Stainless steel	1500 μm	300 μm	23.9 μL	No	Side	Flattened
MK01	Stainless steel	1500 μm	300 μm	23.9 μL	No	Side	Spherical

References

- [1] M. Kawabori, A. Tanimori, S. Kitta, H. Shichinohe, and K. Houkin, "Evaluation of Novel Stereotactic Cannula for Stem Cell Transplantation against Central Nervous System Disease," *Stem Cells International*, vol. 2020, Article ID 4085617, 8 pages, 2020.