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Correction

Correction: Saadah et al. Developing Robust Safety Protocols for Radiosurgery within Patient Positioning System Framework. *Machines* 2024, *12*, 106

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Addition of Authors

After the publication of the paper, Endre Takacs from Clemson University contacted the corresponding author Alaa Saadah to ask for multiple individuals (Laszlo Fadgyas, Jason Henderson, Tibor Koroknai, Máté Koroknai, David Takacs, Peter Panko, and Endre Takacs) to be added as additional co-authors of the original publication [1] because they were involved in the early research that is the foundation of this paper. Alaa Saadah was not aware of the work performed by these individuals because she only joined the project later. Then, Alaa Saadah provided us with detailed individual contributions of each researcher, and everybody involved has agreed to correct the authorship as follows:

Alaa Saadah, Laszlo Fadgyas, Donald Medlin, Jad Saud, Jason Henderson, Tibor Koroknai, Máté Koroknai, Levente Menyhárt, David Takacs, Peter Panko, Xiaoran Zheng, Endre Takacs, and Géza Husi.

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The corrected Author Contributions statement appears as follows:

Conceptualization, L.F., A.S., J.H., E.T. and J.S.; methodology, L.F., A.S., J.H., E.T., J.S. and L.M. software, A.S., J.H., L.F., T.K. and M.K.; validation, A.S., D.T., P.P., J.S. and L.M.; formal analysis, A.S.; investigation, A.S., J.S., J.H. and L.M.; resources, E.T., L.F., J.H., A.S.,

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J.S. and L.M.; data curation, A.S., T.K., M.K. and L.M.; writing—original draft preparation, A.S.; writing—review and editing, A.S. and G.H.; visualization, A.S. and L.F.; supervision, G.H., E.T., D.M. and X.Z. All authors have read and agreed to the published version of the manuscript.

The corrected Conflict of Interests is as follows:

Laszlo Fadgyas, Donald Medlin, and Xiaoran Zheng are employed by Medical Beam Laboratories. Jad Saud is employed by Spinotron Kft. Jason Henderson is employed by Quiverent LLC. Tibor Koroknai, Máté Koroknai, David Takacs, and Peter Panko are employed by Medikai Innováció Kft. There are no other conflicts of interest, and the companies had no role in this study. The authors declare no further conflicts of interest.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Saadah, A.; Fadgyas, L.; Medlin, D.; Saud, J.; Henderson, J.; Koroknai, T.; Koroknai, M.; Menyhárt, L.; Takacs, D.; Panko, P.; et al. Developing Robust Safety Protocols for Radiosurgery within Patient Positioning System Framework. *Machines* **2024**, *12*, 106. [CrossRef]

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