

**Erratum: Transfer line scattering model of therapeutic hadron beams
and applications to nozzle and gantry optimization
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The authors of the paper [1] wish to add references on the proton gantry design shown in Fig. 6 of this paper. The MedAustron proton gantry is a hardware copy of this state-of-the-art Gantry 2, designed and developed by the Paul Scherrer Institute (PSI) [2,3]. The authors wish to express their appreciation and gratitude for the expertise and support provided by PSI within the collaboration with MedAustron.

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- [1] M. Palm, M. Benedikt, and U. Dorda, *Phys. Rev. ST Accel. Beams* **16**, 014702 (2013).
[2] E. Pedroni, D. Meer, C. Bula, S. Safai, and S. Zenklusen, *Eur. Phys. J. Plus* **126**, 66 (2011).
[3] E. Pedroni *et al.*, *Z. Med. Phys.* **14**, 25 (2004).

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