



CORRIGENDUM • OPEN ACCESS

Corrigendum: Optimizing whole body computed tomography doses for paediatric trauma patients: a Swiss retrospective analysis (2022 *J. Radiol. Prot.* [42 021521](#))

To cite this article: Leopold Simma *et al* 2022 *J. Radiol. Prot.* **42** 049501

View the [article online](#) for updates and enhancements.

You may also like

- [The LHC as a nucleus–nucleus collider](#)
John M Jowett
- [Natural growth and development stimulants of Lucerne plants](#)
S A Bekuzarova, A T Farniev, A Kh Kozyrev *et al.*
- [Thermoneutral Operation of Solid Oxide Electrolysis Cells in Potentiostatic Mode](#)
Ming Chen, Xiufu Sun, Christodoulos Chatzichristodoulou *et al.*



CORRIGENDUM

OPEN ACCESS

RECEIVED
27 October 2022ACCEPTED FOR PUBLICATION
1 November 2022PUBLISHED
10 November 2022Original content from
this work may be used
under the terms of the
[Creative Commons
Attribution 4.0 licence](#).Any further distribution
of this work must
maintain attribution to
the author(s) and the title
of the work, journal
citation and DOI.

Corrigendum: Optimizing whole body computed tomography doses for paediatric trauma patients: a Swiss retrospective analysis (2022 J. Radiol. Prot. 42 021521)

Leopold Simma^{1,2,*} , Juergen Fornaro³, Nikolai Stahr^{3,4}, Markus Lehner⁵, Justus E Roos³ and Thiago Viana Miranda Lima^{3,6} ¹ Emergency Department, Children's Hospital Lucerne, Spitalstrasse, CH-6000 Lucerne, Switzerland² Emergency Department, University Children's Hospital Zurich, Steinwiesstrasse 75, CH 8032 Zurich, Switzerland³ Institute of Radiology and Nuclear Medicine, Cantonal Hospital Lucerne, Spitalstrasse, CH-6000 Lucerne, Switzerland⁴ Pediatric Radiology Department, Children's Hospital Lucerne, Spitalstrasse, CH-6000 Lucerne, Switzerland⁵ Pediatric Surgery Department, Children's Hospital Lucerne, Spitalstrasse, CH-6000 Lucerne, Switzerland⁶ Institute of Radiation Physics, Lausanne University Hospital, University of Lausanne, Lausanne, Switzerland

* Author to whom any correspondence should be addressed.

E-mail: leopold.simma@kispi.uzh.ch

In the original figure 4 the colour codes for the standard and the low dose protocol were swapped by mistake (for left and middle plot), contradicting the right plot. The corrected figure 4 exchanges figure 4 in the original paper.

The correction does not alter the findings and conclusions of the paper.

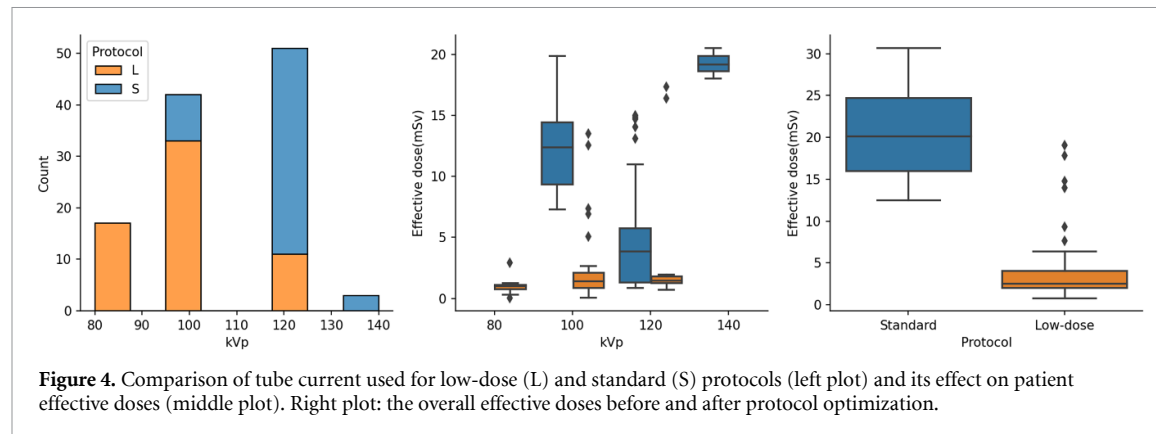


Figure 4. Comparison of tube current used for low-dose (L) and standard (S) protocols (left plot) and its effect on patient effective doses (middle plot). Right plot: the overall effective doses before and after protocol optimization.

ORCID iDs

Leopold Simma <https://orcid.org/0000-0003-3032-2759>Thiago Viana Miranda Lima <https://orcid.org/0000-0002-3105-9270>