ERRATUM Open Access



Erratum to: Surgical spacer placement prior carbon ion radiotherapy (CIRT): an effective feasible strategy to improve the treatment for sacral chordoma

Lorenzo Cobianchi^{1,2,7*}, Andrea Peloso^{1,2}, Barbara Vischioni³, Denis Panizza³, Maria Rosaria Fiore³, Piero Fossati⁴, Viviana Vitolo³, Alberto lannalfi³, Mario Ciocca³, Silvia Brugnatelli⁵, Tommaso Dominioni^{1,2}, Dario Bugada⁶, Marcello Maestri^{1,2}, Mario Alessiani^{1,2}, Francesca Valvo³, Roberto Orecchia^{3,4} and Paolo Dionigi^{1,2}

Following publication of the original article [1] it was brought to our attention that there had been some confusion surrounding the presentation of the author names in the author list, leading to the first name and family name of each author being misplaced. Please see below for the correct presentation of the author names as they should appear in the author list:

Lorenzo Cobianchi^{1,2,7*}, Andrea Peloso^{1,2}, Barbara Vischioni³, Denis Panizza³, Maria Rosaria Fiore³, Piero Fossati⁴, Viviana Vitolo³, Alberto Iannalfi³, Mario Ciocca³, Silvia Brugnatelli⁵, Tommaso Dominioni^{1,2}, Dario Bugada⁶, Marcello Maestri^{1,2}, Mario Alessiani^{1,2}, Francesca Valvo³, Roberto Orecchia^{3,4} and Paolo Dionigi^{1,2}

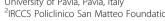
This has now been updated on the BioMed Central website.

Author details

¹Department of Clinical, Surgical, Diagnostic and Paediatric Sciences, University of Pavia, Pavia, Italy. ²IRCCS Policlinico San Matteo Foundation, General Surgery 1, Pavia, Italy. ³Department of Radiation Oncology and Medical Physics, Centro Nazionale Adroterapia Oncologica (CNAO), Pavia, Italy. ⁴Department of Radiation Oncology, European Institute of Oncology (IEO), Milan, Italy. 5IRCCS Policlinico San Matteo Foundation, Department of Onco-Hematology, Oncology Section, Pavia, Italy. ⁶Department of Surgical Science, University of Parma, Parma, Italy. ⁷Department of General Surgery, IRCCS San Matteo Foundation, University of Pavia, Piazzale Golgi, Pavia

Received: 4 October 2016 Accepted: 4 October 2016 Published online: 12 October 2016

Cobianchi L, et al. Surgical spacer placement prior carbon ion radiotherapy (CIRT): an effective feasible strategy to improve the treatment for sacral chordoma. World J Surg Oncol. 2016;14:211.





^{*} Correspondence: l.cobianchi@smatteo.pv.it

¹Department of Clinical, Surgical, Diagnostic and Paediatric Sciences, University of Pavia, Pavia, Italy

²IRCCS Policlinico San Matteo Foundation, General Surgery 1, Pavia, Italy