

CORRECTION

Open Access



Correction to: Standard (8 weeks) vs long (12 weeks) timing to minimally-invasive surgery after NeoAdjuvant Chemoradiotherapy for rectal cancer: a multicenter randomized controlled parallel group trial (TiMiSNAR)

Igor Monsellato^{1*}, Filippo Alongi², Elisa Bertocchi², Stefania Gori², Giacomo Ruffo², Elisa Cassinotti³, Ludovica Baldari³, Luigi Boni³, Graziano Pernazza⁴, Fabio Pulighe⁵, Carlo De Nisco⁵, Roberto Perinotti⁶, Emilio Morpurgo⁷, Tania Contardo⁸, Enzo Mammano⁷, Ugo Elmore⁹, Roberto Delpini⁹, Riccardo Rosati⁹, Federico Perna¹⁰, Andrea Coratti¹⁰, Benedetta Menegatti¹⁰, Sergio Gentilli¹¹, Paolo Baroffio¹¹, Piero Bucciatti¹², Riccardo Balestri¹², Cristina Ceccarelli¹², Valter Torri¹³, Davide Cavaliere¹⁴, Leonardo Solaini¹⁴, Giorgio Ercolani¹⁴, Elena Traverso¹, Vittorio Fusco¹, Maura Rossi¹, Fabio Priora¹, G. Numico¹, Paola Franzone¹ and Sara Orecchia¹

Correction to: *BMC Cancer*

<https://doi.org/10.1186/s12885-019-6271-3>

Following publication of the original article [1], the authors reported that the family name of the author, Ludovica Baldari, was misspelled.

Incorrect:

Ludovica Baldarti

Correct:

Ludovica Baldari

Published online: 17 February 2020

Reference

1. Monsellato I, Alongi F, Bertocchi E, et al. Standard (8 weeks) vs long (12 weeks) timing to minimally-invasive surgery after NeoAdjuvant Chemoradiotherapy for rectal cancer: a multicenter randomized controlled parallel group trial (TiMiSNAR). *BMC Cancer*. 2019;19:1215 <https://doi.org/10.1186/s12885-019-6271-3>.

Author details

¹Azienda Ospedaliera SS. Antonio e Biagio e Cesare Arrigo, Alessandria, Italy. ²Ospedale Sacro Cuore Don Calabria, Negrar, Italy. ³Department of Surgery, Fondazione IRCCS Ca' Granda, Ospedale Maggiore Policlinico, University of Milan, Milan, Italy. ⁴Azienda Ospedaliera San Giovanni Addolorata, Rome, Italy. ⁵Ospedale San Francesco, Nuoro, Italy. ⁶Ospedale degli Infermi, Biella, Italy. ⁷Ospedale Civile Pietro Cosma, Camposampiero/Ospedale Sant'Antonio, Padova, Italy. ⁸Ospedale Civile Pietro Cosma, Padova, Camposampiero, Italy. ⁹Ospedale San raffaele IRCCS, Milan, Italy. ¹⁰Azienda Ospedaliero Universitaria Careggi, Florence, Italy. ¹¹Azienda Ospedaliero Universitaria Maggiore Della Carità, Novara, Italy. ¹²Azienda Ospedaliero Universitaria Pisana, Pisa, Italy. ¹³Istituto di Ricerche Farmacologiche Mario Negri IRCCS, Milan, Italy. ¹⁴Ospedale G.B. Morgagni L. Pierantoni, Forlì, Italy.

The original article can be found online at <https://doi.org/10.1186/s12885-019-6271-3>

* Correspondence: igor.monsellato@ospedale.al.it

¹Azienda Ospedaliera SS. Antonio e Biagio e Cesare Arrigo, Alessandria, Italy
Full list of author information is available at the end of the article



© The Author(s). 2020 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated.