

<https://helda.helsinki.fi>

European registry of type A aortic dissection (ERTAAD) - rationale, design and definition criteria

Biancari, Fausto

2021-06-10

Biancari , F , Mariscalco , G , Yusuff , H , Tsang , G , Luthra , S , Onorati , F , Francica , A , Rossetti , C , Perrotti , A , Chocron , S , Fiore , A , Folliguet , T , Pettinari , M , Dell'Aquila , A M , Demal , T , Conradi , L , Detter , C , Pol , M , Ivak , P , Schlosser , F , Forlani , S , Chetty , G , Harky , A , Kuduvalli , M , Field , M , Vendramin , I , Livi , U , Rinaldi , M , Ferrante , L , Etz , C , Noack , T , Mastrobuoni , S , De Kerchove , L , Jormalainen , M , Laga , S , Meuris , B , Schepens , M , El Dean , Z , Vento , A , Raivio , P , Borger , M & Juvonen , T 2021 , ' European registry of type A aortic dissection (ERTAAD) - rationale, design and definition criteria ' , Journal of Cardiothoracic Surgery , vol. 16 , no. 1 , 171 . <https://doi.org/10.1186/s13019-021-01536-5>

<http://hdl.handle.net/10138/334650>

<https://doi.org/10.1186/s13019-021-01536-5>

cc_by

publishedVersion

Downloaded from Helda, University of Helsinki institutional repository.

This is an electronic reprint of the original article.

This reprint may differ from the original in pagination and typographic detail.

Please cite the original version.

CORRECTION

Open Access



Correction to: European registry of type A aortic dissection (ERTAAD) - rationale, design and definition criteria

Fausto Biancari^{1,2*}, Giovanni Mariscalco³, Hakeem Yusuff³, Geoffrey Tsang^{4,5}, Suvitesh Luthra^{4,5}, Francesco Onorati⁶, Alessandra Francica⁶, Cecilia Rossetti⁶, Andrea Perrotti⁷, Sidney Chocron⁷, Antonio Fiore⁸, Thierry Folliguet⁸, Matteo Pettinari⁹, Angelo M. Dell'Aquila¹⁰, Till Demal¹¹, Lenard Conradi¹¹, Christian Detter¹¹, Marek Pol¹², Peter Ivak¹², Filip Schlosser¹², Stefano Forlani¹³, Govind Chetty¹³, Amer Harky¹⁴, Manoj Kuduvalli¹⁴, Mark Field¹⁴, Igor Vendramin¹⁵, Ugolino Livi¹⁵, Mauro Rinaldi¹⁶, Luisa Ferrante¹⁶, Christian Etz¹⁷, Thilo Noack¹⁷, Stefano Mastrobuoni¹⁸, Laurent De Kerchove¹⁸, Mikko Jormalainen¹, Steven Laga¹⁹, Bart Meuris²⁰, Marc Schepens²¹, Zein El Dean³, Antti Vento¹, Peter Raivio¹, Michael Borger¹⁷ and Tatu Juvonen^{1,2}

Correction to: *Journal of Cardiothoracic Surgery* (2021) 16:171
<https://doi.org/10.1186/s13019-021-01536-5>

The original article [1] erroneously contained copyediting comments in the Methods section which have since been removed.

Author details

¹Heart and Lung Center, Helsinki University Hospital, and University of Helsinki, Haartmaninkatu 4, P.O. Box 340, 00029 Helsinki, Finland. ²Anesthesia and Critical Care, Research Unit of Surgery, University of Oulu, Oulu, Finland. ³Department of Cardiac Surgery, Glenfield Hospital, University Hospitals of Leicester, Leicester, UK. ⁴Southampton University Hospital, Southampton, UK. ⁵UK Aortic Surgery Group, Wessex Cardiothoracic Centre, Division of Cardiac Surgery, Southampton University Hospital, Southampton, UK. ⁶Division of Cardiac Surgery, University of Verona Medical School, Verona, Italy. ⁷Department of Cardio-Thoracic Surgery, Jean Minjot University Hospital, Besançon, France. ⁸Service de Chirurgie Thoracique et Cardio-vasculaire, Hôpital Henri Mondor, Assistance Publique - Hôpitaux de Paris, Créteil, France. ⁹Department of Cardiovascular Surgery, Ziekenhuis Oost-Limburg, Genk, Belgium. ¹⁰Department of Cardiothoracic Surgery, Münster University Hospital, Münster, Germany. ¹¹Department of Cardiovascular Surgery, German Aortic Centre Hamburg, University Heart and Vascular Centre Hamburg, Hamburg, Germany. ¹²Institute

of Clinical and Experimental Medicine, Prague, Czech Republic. ¹³Northern General Hospital, Herries Road, Sheffield, UK. ¹⁴Liverpool Cardiovascular Surgery, Liverpool Heart and Chest Hospital, Faculty of Health and Life Sciences, Liverpool Centre for Cardiovascular Science, University of Liverpool, Liverpool, UK. ¹⁵Cardiac Surgery Department, University of Udine, Udine, Italy. ¹⁶Department of Cardiac Surgery, University of Turin, Turin, Italy. ¹⁷Leipzig Heart Center, Leipzig, Germany. ¹⁸Cardiovascular and Thoracic Surgery, Saint-Luc's Hospital, Catholic University of Louvain, Brussels, Belgium. ¹⁹Department of Cardiac Surgery, University Hospital Antwerp, Edegem, Belgium. ²⁰Cardiac Surgery, University Hospitals Leuven, Leuven, Belgium. ²¹Department of Cardiac Surgery, AZ St-Jan, Bruges, Belgium.

Published online: 09 August 2021

Reference

1. Biancari F, et al. European registry of type A aortic dissection (ERTAAD) - rationale, design and definition criteria. *J Cardiothorac Surg*. 2021;16:171. <https://doi.org/10.1186/s13019-021-01536-5>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1186/s13019-021-01536-5>.

*Correspondence: faustobiancari@yahoo.it

¹Heart and Lung Center, Helsinki University Hospital, and University of Helsinki, Haartmaninkatu 4, P.O. Box 340, 00029 Helsinki, Finland
Full list of author information is available at the end of the article



© The Author(s) 2021. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>. 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 in a credit line to the data.