## CORRECTION



## Correction to: CT and MR imaging prior to transcatheter aortic valve implantation: standardisation of scanning protocols, measurements and reporting—a consensus document by the European Society of Cardiovascular Radiology (ESCR)

Marco Francone 1 • Ricardo P. J. Budde 2 • Jens Bremerich 3 • Jean Nicolas Dacher 4 • Christian Loewe 5 • Florian Wolf 5 • Luigi Natale 6 • Gianluca Pontone 7 • Alban Redheuil 8,9,10 • Rozemarijn Vliegenthart 11 • Kostantin Nikolaou 12 • Matthias Gutberlet 13 • Rodrigo Salgado 14,15

© The Author(s) 2020

Correction to: European Radiology https://doi.org/10.1007/s00330-019-06357-8

The original version of this article, published on 05 September 2019, unfortunately contained a mistake. The image of "Jena Valve" in Table 3 was incorrect. The corrected table is given below.

The online version of the original article can be found at https://doi.org/10.1007/s00330-019-06357-8

Marco Francone marco.francone@uniroma1.it

Published online: 02 March 2020

- Department of Radiological, Oncological and Pathological Sciences, Sapienza University, Policlinico Umberto I, V.le Regina Elena 324, 00161 Rome, Italy
- Department of Radiology & Nuclear Medicine, Erasmus MC, Rotterdam, The Netherlands
- Department of Radiology, University of Basel Hospital, Basel, Switzerland
- Department of Radiology, Normandie University, UNIROUEN, INSERM U1096 – Rouen University Hospital, F 76000 Rouen, France
- Division of Cardiovascular and Interventional Radiology, Department of Biomedical Imaging and Image-Guided Therapy, Medical University of Vienna, Vienna, Austria
- Department of Radiological Sciences Institute of Radiology, Catholic University of Rome, "A. Gemelli" University Hospital, Rome, Italy

- Centro Cardiologico Monzino, IRCCS, Milan, Italy
- 8 Institute of Cardiometabolism and Nutrition (ICAN), Paris, France
- Department of Cardiovascular and Thoracic, Imaging and Interventional Radiology, Institute of Cardiology, APHP, Pitié-Salpêtrière University Hospital, Paris, France
- Laboratoire d'Imagerie Biomédicale, Sorbonne Universités, UPMC Univ Paris 06, INSERM 1146, CNRS, 7371 Paris, France
- Department of Radiology, University of Groningen, University Medical Center Groningen, Groningen, Netherlands
- Department of Diagnostic and Interventional Radiology, University of Tuebingen, Tübingen, Germany
- Diagnostic and Interventional Radiology, University of Leipzig-Heart Center, Leipzig, Germany
- Department of Radiology, Antwerp University Hospital, Antwerp, Belgium
- Department of Radiology, Holy Heart Hospital, Lier, Belgium



 Table 3
 Overview of new generation TAVI devices

Device	Manufacturer	Material	Deployment	Valve location	Access Route
	Medtronic	Porcine Nitinol	Self-Expandable	Supra-annular	Retrograde
Evolut Pro/R					
	Edwards Lifesciences	Bovine Nitinol	Balloon- Expandable	Intra-annular	Anterograde & Retrograde
Sapien 3					
	Boston Scientific	Bovine Nitinol	Mechanical expansion	Intra-annular	Retrograde
Lotus					
	St. Jude Medical	Bovine Nitinol	Self-Expandable	Intra-annular	Retrograde
Portico			0.16 = 1		
	Jena Valve Technology	Porcine Aortic root Nitinol	Self-Expandable	Intra-annular	Anterograde & Retrograde
Jena Valve					

<code>Open Access</code> This article is distributed under the terms of the Creative Commons At tribution 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.

**Publisher's note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

