

Correction to: Three-Year Results from the Venovo Venous Stent Study for the Treatment of Iliac and Femoral Vein Obstruction

Michael D. Dake¹ · Gerard O’Sullivan² · Nicolas W. Shammass³ · Michael Lichtenberg⁴ · Bibombe P. Mwipatayi⁵ · Richard A. Settlage⁶ for the VERNACULAR Trial Investigators

Published online: 19 October 2021

© Springer Science+Business Media, LLC, part of Springer Nature and the Cardiovascular and Interventional Radiological Society of Europe (CIRSE) 2021

Correction to: Cardiovasc Intervent Radiol
<https://doi.org/10.1007/s00270-021-02975-2>

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

The original article has been corrected. This article was updated to correct the formatting of Table 3 which occurred after authors reviewed proofs.

The original article can be found online at <https://doi.org/10.1007/s00270-021-02975-2>.

✉ Michael D. Dake
mddake@arizona.edu

Gerard O’Sullivan
gerard.osullivan2@hse.ie

Nicolas W. Shammass
shammass@mchsi.com

Michael Lichtenberg
klichte@gmx.net

Bibombe P. Mwipatayi
patrice@bibombe.com

Richard A. Settlage
rasettlage@msn.com

- ¹ University of Arizona Health Sciences, Health Sciences Innovation Building, 9Th Floor SVP Suite, 1670 E. Drachman Street, P.O. Box 210216, Tucson, AZ 85721-0216, USA
- ² University Hospital Galway, Galway, Ireland
- ³ Midwest Cardiovascular Research Foundation, Davenport, IA, USA
- ⁴ Arnsberg Vascular Clinic, Arnsberg, Germany
- ⁵ University of Western Australia Royal Perth Hospital, Perth, Australia
- ⁶ Becton Dickinson Peripheral Interventions, Tempe, AZ, USA