Cardiovasc Intervent Radiol (2015) 38:779–780
DOI 10.1007/s00270-015-1070-y

ERRATUM

Erratum to: Sustained Benefit at 2 Years for Covered Stents Versus Bare-Metal Stents in Long SFA Lesions: The VIASTAR Trial

Johannes Lammer · Thomas Zeller · Klaus A. Hausegger · Philipp J. Schaefer · Manfred Gschwendtner · Stefan Mueller-Huelsbeck · Thomas Rand · Martin Funovics · Florian Wolf · Aljoscha Rastan · Michael Gschwandtner · Stefan Puchner · Ulrich Beschorner · Robin Ristl · Maria Schoder

Published online: 17 March 2015

Erratum to: Cardiovasc Intervent Radiol (2015) 35:25–32
DOI 10.1007/s00270-014-1024-9

In the published article Fig. 3A and B are a duplicate of Figs. 1B and 2. The correct artworks of Fig. 3A and B appear below.

The online version of the original article can be found under doi:10.1007/s00270-014-1024-9.

J. Lammer (✉) · M. Funovics · F. Wolf · S. Puchner · M. Schoder
The Department of Cardiovascular and Interventional Radiology, Department of Biomedical Imaging and Image-guided Therapy, Medical University Vienna, Waehringer Guertel 18-20, 1090 Vienna, Austria
e-mail: jlammer@gmx.at; johannes.lammer@meduniwien.ac.at

M. Funovics
e-mail: martin.funovics@meduniwien.ac.at

F. Wolf
e-mail: florian.wolf@meduniwien.ac.at

S. Puchner
e-mail: stefan.puchner@meduniwien.ac.at

M. Schoder
e-mail: maria.schoder@meduniwien.ac.at

T. Zeller · A. Rastan · U. Beschorner
Department of Angiology, Universitaets-Herzzentrum Freiburg-Bad Krozingen, Bad Krozingen, Germany
e-mail: thomas.zeller@universitaets-herzzentrum.de

A. Rastan
e-mail: aljoscha.rastan@universitaets-herzzentrum.de

U. Beschorner
e-mail: ulrich.beschorner@universitaets-herzzentrum.de

K. A. Hausegger
The Department of Diagnostic and Interventional Radiology, Klinikum Klagenfurt, Klagenfurt, Austria
e-mail: klaus.hausegger@lkh-klu.at

P. J. Schaefer
The Department of Radiology, University Clinics Schleswig-Holstein, Kiel, Germany
e-mail: jp.schaefer@rad.uni-kiel.de

M. Gschwendtner
The Department of Diagnostic and Interventional Radiology, Elisabethinen Hospital, Linz, Austria
e-mail: manfred.gschwendtner@elisabethinen.or.at

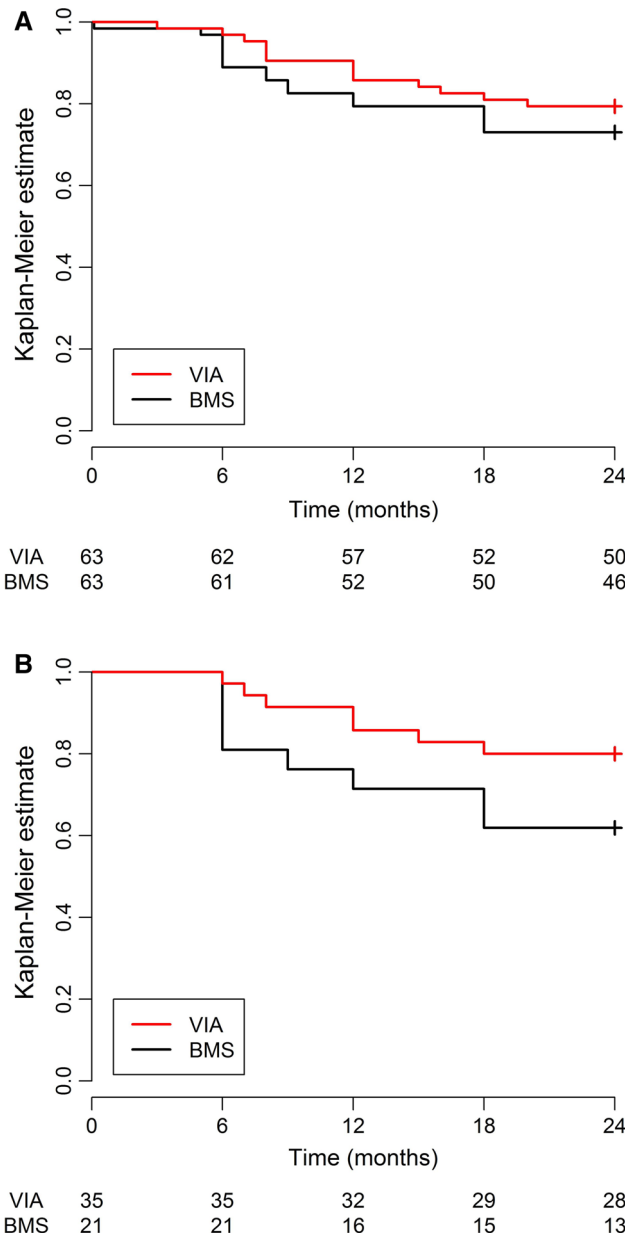

Fig. 3 Freedom of reintervention (TLR and bypass surgery) of VIA (*red*) versus BMS (*black*) in SFA lesions of patients with symptomatic PAD at 24 months (TPP): **A** all patients: VIA 79.4 (95 % CI 0.70–0.90) versus BMS 73.0 % (95 % CI 0.63–0.85) (log rank $p = 0.37$) for VIABAHN® versus BMS, **B** in lesions ≥20 cm: VIA 80.0 (95 % CI 0.68–0.94) versus BMS 61.9 % (95 % CI 0.44–0.87) (log rank $p = 0.13$) for VIABAHN® versus BMS. Abbreviations as in Figs. 1 and 2. The numbers below are the patients at risk at 0, 6, 12, 18, and 24 months

S. Mueller-Huelsbeck
The Department of Diagnostic and Interventional Radiology, Diakonissen Hospital, Flensburg, Germany
e-mail: muehue@diako.de

T. Rand
The Department of Radiology, Hietzing Hospital, Vienna, Austria
e-mail: thomas.rand@wienkav.at

M. Gschwandtner
The Department of Angiology, Medical University Vienna, Vienna, Austria
e-mail: michael.gschwandtner@meduniwien.ac.at

R. Ristl
The Center for Medical Statistics, Informatics and Intelligent Systems, Medical University Vienna, Vienna, Austria
e-mail: robin.ristl@meduniwien.ac.at