

Errata to: Development of a Fabric-Reinforced Porous Graft for Vascular Tissue Engineering Using Finite Element Methods and Genetic Algorithms

**Mark S. Yeoman, B. Daya Reddy, Deon Bezuidenhout,
Hellmut C. Bowles, Peter Zilla and Thomas Franz**

Errata to: Development of a Fabric-Reinforced Porous Graft for Vascular Tissue Engineering Using Finite Element Methods and Genetic Algorithms, DOI [10.1007/8415_2013_162](https://doi.org/10.1007/8415_2013_162)

Figures 1, 2, 3, 4, 5 and 6 are reproduced from Ref. [27] with permission.
Figures 8, 9, 10, 11 and 12 are reproduced from Ref. [28] with permission.

The online version of the original chapter can be found at [10.1007/8415_2013_162](https://doi.org/10.1007/8415_2013_162).

M. S. Yeoman (✉)

Continuum Blue Ltd., Tredomen Innovation and Technology Park, Hengoed, UK
e-mail: mark@continuum-blue.com

B. D. Reddy

Centre for Research in Computational and Applied Mechanics,
University of Cape Town, Cape Town, South Africa

D. Bezuidenhout · P. Zilla · T. Franz (✉)

Cardiovascular Research Unit, Chris Barnard Division of Cardiothoracic Surgery,
Faculty of Health Sciences, University of Cape Town, Private Bag X3, Observatory,
Cape Town 7935, South Africa
e-mail: thomas.franz@uct.ac.za

H. C. Bowles

Finite Element Analysis Services (Pty.) Ltd., Parklands, South Africa

T. Franz

Research Office, University of Cape Town, Cape Town, South Africa

T. Franz

Centre for Research in Computational and Applied Mechanics, University of Cape Town,
Cape Town, South Africa