A preliminary study of reliability of impedance measurement to detect iatrogenic initial pedicle perforation (in the porcine model)

**Ciaran Bolger · C. Carozzo · T. Roger ·
Linda McEvoy · Jabir Nagaria · Gerard Vanacker ·
Maurice Bourlion**

Published online: 22 July 2006
© Springer-Verlag 2006

Eur Spine J (2006) 15(3):316–320

The address of C. Carozzo and T. Roger was given wrongly in the original article. The correct wording is given here.

Ecole Nationale Vétérinaire de Lyon, UP 5201,
69280 Marcy L'Etoile, France

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s00586-005-1024-1>

C. Carozzo · T. Roger
Ecole Nationale Vétérinaire de Lyon, UP 5201,
69280 Marcy L'Etoile, France

C. Bolger · L. McEvoy (✉) · J. Nagaria
Neurosurgical Research and Development Unit,
National Department for Neurosurgery,
Beaumont Hospital, Dublin, Ireland
e-mail: lmcevoy1@eircom.net

G. Vanacker · M. Bourlion
Spine Vision, Paris, France