ERRATUM

Erratum to: Common uses and cited complications of energy in surgery

Ganesh Sankaranarayanan · Rajeswara R. Resapu ·
Daniel B. Jones · Steven Schwaitzberg ·
Suvranu De

Published online: 8 October 2013
© Springer Science+Business Media New York 2013

Erratum to: Surg Endosc (2013) 27:3056–3072 DOI 10.1007/s00464-013-2823-9

In Table 3 in the Discussion section there are two misprints. In the disadvantages of Bipolar Electrosurgery, the reference cited in the second enumerator, The amount of thermal spread usually depends on the power setting and

the skill level of the user—Ligasure produced thermal spread in the range of 0.6–6 mm in porcine organs [26, 41, 162] should be [26, 41, 158–161].

In the advantages of the Ultrasonic energy, the reference cited in the third enumerator, Best energy method of sealing small blood vessels (up to 2 mm in diameter) [27, 41, 162] should be [26, 41, 162].

The online version of the original article can be found under doi:[10.1007/s00464-013-2823-9](https://doi.org/10.1007/s00464-013-2823-9).

G. Sankaranarayanan · R. R. Resapu · S. De (✉)
JEC 2049, Department of Mechanical, Aerospace and Nuclear
Engineering, Center for Modeling, Simulation and Imaging in
Medicine, Rensselaer Polytechnic Institute, 110, 8th Street,
Troy, NY 12180, USA
e-mail: des@rpi.edu

D. B. Jones
Beth Israel Deaconess Medical Center, Harvard Medical School,
Boston, MA, USA

S. Schwaitzberg
Cambridge Health Alliance, Cambridge, MA, USA

S. Schwaitzberg
Harvard Medical School, Boston, MA, USA