Erratum to: Surgical salvage of acquired lung lesions in extremely premature infants

Greg D. Sacks · Katherine Chung · Kevin Jamil ·
Meena Garg · James C. Y. Dunn · Daniel A. DeUgarte

Published online: 5 March 2014
© Springer-Verlag Berlin Heidelberg 2014

Erratum to: *Pediatr Surg Int*
DOI 10.1007/s00383-014-3482-1

Unfortunately, part figures 3b and 3c were incorrectly published in the original publication of this article.

The correct Fig. 3 is given below.

Fig. 3 A 23-week EGA infant developed diffuse cystic bronchopulmonary dysplasia with pneumomediastinum, midline shift and pulmonary interstitial emphysema (a). Tube thoracostomy reduced

the midline shift but resulted in a persistent air leak (b). The patient underwent thoracotomy and was found to have a hyperinflated right middle lobe, which was successfully resected (c)

The online version of the original article can be found under doi:[10.1007/s00383-014-3482-1](https://doi.org/10.1007/s00383-014-3482-1).

G. D. Sacks · K. Jamil · J. C. Y. Dunn · D. A. DeUgarte (✉)
Division of Pediatric Surgery, Department of Surgery, David
Geffen School of Medicine at UCLA, 10833 Le Conte Avenue,
P. O. Box 709818, Los Angeles, CA 90095-7098, USA
e-mail: ddeugarte@mednet.ucla.edu

K. Chung · M. Garg
Division of Pediatric Neonatology, David Geffen
School of Medicine at UCLA, Los Angeles, USA