Corrigendum Notice

Rozkovec, A., Sanchez De Leon, R., Tinker, J.:
Pulmonary Oedema and Capillary Permeability.
Intens. Care Med. 4, 115 - 118 (1978)

Line 3 of the second paragraph on page 115 should read:
“pulmonary and bronchial venules may be of importance
[6].”

Line 5 of the first paragraph on page 117 should read:
“constriction also seems to occur in the oedema of high”

The second paragraph on page 117 should read:
“It has to be concluded that in most disease states, there
is more than one way that pulmonary oedema can be caused.
Furthermore, oedema can be localised due to the effects
of gravity [4], alterations in arteriolar [11] and venous
tone and regional damage to blood vessels or lymphatics
[48]. The separate contributions that the arteries, capil-
laries and veins make to the total pulmonary vascular

resistance and the way it is regulated is largely unknown
[2, 39, 49] but fundamental to a better understanding of
oedema.”

Line 11 of the third paragraph on page 117 should read:
“of the severest forms of damage, the ARDS group, have
virtually”

Line 8 of the fourth paragraph on page 117 should read:
“damage that normally occurs [54]. Pre and post bypass-
biopsies”

Line 3 of the fifth paragraph on page 117 should read:
“treatment of other causes of increased alveolar-capillary”.