



Correction to: Evaluation of levofloxacin utilization in intensive care units of tertiary care hospital: a retrospective observational study

Rehab H. Werida¹ · Amany M. El-Okaby² · Noha M. El-Khodary¹

Published online: 27 November 2019
© Springer Nature Switzerland AG 2019

Correction to: Drugs & Therapy Perspectives
<https://doi.org/10.1007/s40267-019-00688-8>

The author has alerted us to the following error:

Page 4, column 1, paragraph 2, lines 5–6.

The text that previously read:

‘most of the inappropriate use of levofloxacin was for sepsis (53.3%)’.

Should read:

‘most of the inappropriate use of levofloxacin was for sepsis (46.7%)’.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s40267-019-00688-8>.

✉ Rehab H. Werida
rehabwrieda@pharm.dmu.edu.eg

¹ Clinical Pharmacy & Pharmacy Practice Department,
Faculty of Pharmacy, Damanhour University, Damanhour,
Egypt

² Pharmacist, Damanhour Medical National Institute,
Damanhour, Egypt