

COURTENAY, M., LIM, R., CASTRO-SANCHEZ, E., DESLANDES, R., HODSON, K., MORRIS, G., REEVES, S., WEISS, M., ASHIRU-OREDOPE, D., BAIN, H., BLACK, A., BOSANQUET, J., COCKBURN, A., DUGGAN, C., FITZPATRICK, M., GALLAGHER, R., GRANT, D., MCEWEN, J., REID, N., SNEDDON, J., STEWART, D., TONNA, A. and WHITE, P. 2019. Corrigendum. Journal of hospital infection [online], 101(3), page 366. Available from: <https://doi.org/10.1016/j.jhin.2019.01.007>

Corrigendum.

COURTENAY, M., LIM, R., CASTRO-SANCHEZ, E., DESLANDES, R., HODSON, K., MORRIS, G., REEVES, S., WEISS, M., ASHIRU-OREDOPE, D., BAIN, H., BLACK, A., BOSANQUET, J., COCKBURN, A., DUGGAN, C., FITZPATRICK, M., GALLAGHER, R., GRANT, D., MCEWEN, J., REID, N., SNEDDON, J., STEWART, D., TONNA, A. and WHITE, P.

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When this paper was first published there was duplication of "Descriptor 2" in the section "Domain Two: Antimicrobials and antimicrobial resistance" in Appendix A. There should only be four descriptors listed in this section:

1. Recognize the symptoms of infection
2. Describe at least two different ways that antimicrobials may kill bacteria.
3. Discuss how inappropriate antimicrobial use (including nonadherence to treatment regime) may lead to anti-microbial resistance.
4. Identify approaches to support optimal prescribing of antimicrobials.

Thus there are a total of 54 individual descriptors overall (not 55, as indicated in the abstract and text).