Comment on: “Sensitivity Analysis for Not-at-Random Missing Data in Trial-Based Cost-Effectiveness Analysis: A Tutorial”

Baptiste Leurent¹, Manuel Gomes², James Carpenter¹,³

¹Department of Medical Statistics, London School of Hygiene and Tropical Medicine, London, UK
²Department of Applied Health Research, University College London, London, UK
³MRC Clinical Trials Unit at University College London, London, UK

Corresponding author: Baptiste Leurent; baptiste.leurent@lshtm.ac.uk;

ORCID: Baptiste Leurent: http://orcid.org/0000-0001-6420-6567; Manuel Gomes:
http://orcid.org/0000-0002-1428-1232

Funding:
BL is funded by the National Institute for Health Research (DRF-12437).

Conflict of interest:
BL, MG and JC have no conflict of interest related to this letter.
Dear Editor in Chief,

We recently published a tutorial on sensitivity analysis for missing data in cost-effectiveness analysis[1]. We would like to inform the interested readers about the publication of the Stata[2] programme and data files to complement this tutorial[3]. These files should help the reader to better understand and apply the proposed sensitivity analysis approach. The folder contains four Stata ‘do-files’, corresponding to the different sections of the article, and one illustrative dataset, based on the 10 Top Tips (10TT) trial considered in the tutorial. We hope this will be a useful addition to the tutorial.

2. StataCorp. Stata Statistical Software: Release 15. College Station, TX: StataCorp LLC; 2017.