

Obstructive sleep apnea affects the clinical outcomes of patients undergoing percutaneous coronary intervention [Corrigendum]

Zhang JJ, Gao XF, Ge Z, et al. *Patient Prefer Adherence*. 2016;10:871–878.

The authors belatedly note an error in their methodology, and advise that the data for the obstructive sleep apnea (OSA) group is therefore flawed.

The authors also note that Chi-Hang Lee should not have been included in the author list, therefore the author and affiliation list should have been:

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