Correction: Is exercise-based cardiac rehabilitation effective? A systematic review and meta-analysis to re-examine the evidence

Powell R, McGregor G, Ennis S, *et al.* Is exercise-based cardiac rehabilitation effective? A systematic review and meta-analysis to re-examine the evidence. *BMJ Open* 2018;8:e019656. doi: 10.1136/bmjopen-2017-019656.

The author was unaware of a protocol paper that changes a couple of things in this paper. It does not change the conclusions.

In Table 1, the 'Intention-to treat analysis conducted' is currently listed as 'High risk' but should read '**Low risk'**. The 'Support for judgement' column for this row should read '**Outcomes will be analysed on an intention-to-treat basis**.'

In Table 2, in the 'Santaularia *et al*,²⁹ Spain' row, the 'Recruitment period (years)' currently reads 'None specified' but this should read '**2010–2012**'.

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