

CORRECTION

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Correction to: Feasibility of identifying important changes in care management resulting from cardiovascular magnetic resonance (CMR) using hospital episode data in patients who activate the primary percutaneous coronary intervention (PPCI) pathway

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Correction to: BMC Med Res Methodol (2019) 19:116
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In the original publication of this article [1], the author noted two corrections after publication.

1. There is a middle initial in John P. Greenwood.
2. An institution's name in the Funding section should be changed from "NIHR Bristol Biomedical Research Unit for Cardiovascular Disease" to "NIHR Bristol Biomedical Research Centre".

The original article has been corrected.

The authors apologize for the inconvenience caused to our readers.

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Reference

1. Pufulete M, et al. Feasibility of identifying important changes in care management resulting from cardiovascular magnetic resonance (CMR) using hospital episode data in patients who activate the primary percutaneous coronary intervention (PPCI) pathway. *BMC Med Res Methodol.* 2019;19:116.

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