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## Corrigendum

In the paper by Charman et al., R.F.D. Hobbs's affiliations should have included:

NIHR Oxford Biomedical Research Centre, Oxford University Hospitals NHS Foundation Trust.

In addition, the Acknowledgements should have appeared as follows.

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This work uses data provided by patients and collected by the NHS as part of their care and support and would not have been possible without access to this data. The NIHR recognizes and values the role of patient data, securely accessed and stored, both in underpinning and leading to improvements in research and care.

## Reference

 Charman SJ, Okwose NC, Stefanetti RJ, Bailey K, Skinner J, Ristic A, Seferovic PM, Scott M, Turley S, Fuat A, Mant J, Hobbs RFD, MacGowan GA, Jakovljevic DG. A novel cardiac output response to stress test developed to improve diagnosis

and monitoring of heart failure in primary care. *ESC Heart Fail* 2018; 5: 703–712.