

**Appendix**

This appendix was part of the submitted manuscript and has been peer reviewed. It is posted as supplied by the authors.

# The impact of diabetes and prehospital blood glucose on survival and 12-month functional recovery following out-of-hospital cardiac arrest

## Supplementary appendix

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**Supplementary Figure 1:** Adjusted logistic regression analyses of the association between prehospital BGL and survival to hospital discharge in: [A] patients with diabetes (n=380), and; [B] patients without diabetes (n= 889). Model adjusted for the following covariates: age, heart failure, arrhythmia, COPD, stroke or TIA, initial shockable rhythm, EMS response time, public location, bystander witnessed, bystander CPR, and metropolitan region.

