Correction: Hospital admissions for stroke and bleeding in Hounslow following a quality improvement initiative

Wong KY, Davies B, Adeleke Y, *et al.* Hospital admissions for stroke and bleeding in Hounslow following a quality improvement initiative. *Open Heart* 2021;8:e001558.

Since the publication of this article, the authors have noticed that the figures were displayed in the wrong order and therefore mismatched with their captions. This has now been corrected. The correct figures and their captions are shown below (figures 1–5).

Figure 1 Proposed impact model with a level change for the ITS analysis. Red solid line=preintervention trend; red dashed line=counterfactual; blue line=postintervention trend; β_0 =intercept representing starting level of outcome variable; β_1 =slope prior to intervention; β_2 =change in level after intervention; T=time since start of the study; X=intervention. ITS, interrupted time series.

Figure 2 Seasonality adjusted ITS regression showing age-sex-standardised rate of admission with stroke as primary diagnosis in Hounslow CCG from January 2011 to August 2018. Grey vertical line: Intervention time point. Level change in relation to intervention variable: IRR 0.83; 95% CI 0.721 to 0.963; $p < 0.014$. AF, atrial fibrillation; CCG, Clinical Commissioning Group; IRR, incidence rate ratio; ITS, interrupted time series.

Figure 3 Seasonality adjusted ITS regression showing age-sex-standardised rate of admission with stroke as primary diagnosis and AF as secondary diagnosis in Hounslow CCG from January 2011 to August 2018. Grey vertical line: Intervention time point. Level change in relation to intervention variable: IRR 0.75; 95% CI 0.550 to 1.025; $p < 0.071$. AF, atrial fibrillation; CCG, Clinical Commissioning Group; IRR, incidence rate ratio; ITS, interrupted time series.

Figure 4 Seasonality adjusted ITS regression showing age-sex-standardised rate of admission with bleeding as primary diagnosis and AF in any position of diagnosis in Hounslow CCG from January 2011 to August 2018. Grey vertical line: Intervention time point. Level change in relation to intervention variable: IRR 0.93; 95% CI 0.597 to 1.449; $p < 0.749$. AF, atrial fibrillation; CCG, Clinical Commissioning Group; IRR, incidence rate ratio; ITS, interrupted time series.

Figure 5 Seasonality adjusted ITS regression showing age-sex-standardised rate of admission with bleeding as primary diagnosis and use of OAC as secondary diagnosis in Hounslow CCG from January 2011 to August 2018. Grey vertical line: intervention time point. Level change in relation to intervention variable: IRR 0.92; 95% CI 0.520 to 1.621; $p < 0.769$. CCG, Clinical Commissioning Group; IRR, incidence rate ratio; ITS, interrupted time series; OAC, oral anticoagulation.

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