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Correction: Impact of cardiac rehabilitation and treatment compliance after ST-segment elevation myocardial infarction (STEMI) in France, the STOP SCA+ study

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myocardial infarction (MI), cardiac rehabilitation, compliance, outcome, probabilistic matching

A Correction on

Impact of cardiac rehabilitation and treatment compliance after STsegment elevation myocardial infarction (STEMI) in France, the STOP SCA+ study

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The figures were in the wrong order in the PDF and HTML version of this paper. Figure 2 should have been figure 3 and vice versa. The order has now been corrected.

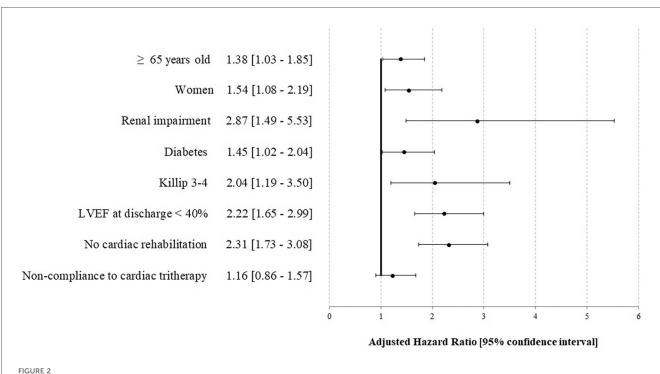


FIGURE 2
Factors associated with an ischemic complication and/or death at 1 year after STEMI—the STOP—SCA+ study. LVEF, left ventricular ejection fraction.

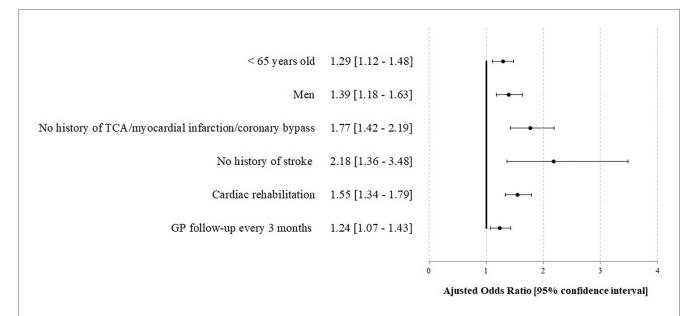


FIGURE 3 Factors associated with compliance for the cardiac tri-therapy (PDC \geq 80%) at 1 year after STEMI-the STOP-SCA+ study. TCA, transluminal coronary angioplasty; GP, general practitioner.

The original version of this article has been updated.

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