## **CORRECTION**



Correction to: Rationale and design of two randomized sham-controlled of catheter-based renal denervation in subjects with uncontrolled hypertension in the absence (SPYRAL HTN-OFF MED Pivotal) and presence (SPYRAL HTN-ON MED Expansion) of antihypertensive medications: a novel approach using Bayesian design

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## **Correction to:**

Clinical Research in Cardiology (2020) 109:289–302 https://doi.org/10.1007/s00392-020-01595-z

The original version of this article unfortunately contained a mistake. The sentence within the section "Bayesian design and prespecified interim analyses" should read:

Due to a Bayesian power prior approach being used, a non-standard parameterization for the ANCOVA model is used to allow for informative prior distributions to be placed separately on the RDN and control arm effects:

The original article can be found online at https://doi.org/10.1007/s00392-020-01595-z.

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$$y_i = \mu_t I(i \in t) + \mu_c I(i \in c) + x_i \beta + \varepsilon_i; \varepsilon_i \sim N(0, \sigma^2),$$

where  $y_i$  denotes the change from baseline in BP at followup, subscripts i denote the ith subject with evaluable data,  $I(i \in t) = 1$  if subject i is randomized to renal denervation, or = 0 if randomized to sham control, and  $\beta$  is the regression coefficient for the adjustment in mean-centered baseline BP,  $x_i$ .

The original article has been corrected.

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