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Correction to: Extra energy for hearts with a genetic defect: ENERGY trial

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In the version of the article originally published online, there was an error in Fig. 1a. In the 3 × 3 panel, the images indicated as ‘CMR cine of four-chamber view’, ‘Parametric image of k2’ and ‘Polar map of k2’ were incorrectly matched to the rows indicated as Control, MYBPC3 carrier and MYH7 carrier. The im-

age should have shown the lowest O₂ consumption (most purple) images for Control and highest O₂ consumption (most orange) for MYH7 carriers. The corrected figure is given below.

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Fig. 1 The ratio between external work and myocardial oxygen consumption to obtain myocardial external efficiency was determined in 28 asymptomatic mutation carriers (14 *MYBPC3* and 14 *MYH7*), 10 manifest HCM patients and 14 healthy controls using [^{11}C]-acetate positron emission tomography (PET) and cardiovascular magnetic resonance imaging (CMR). **a** CMR-derived cardiac 4-chamber view and parametric images of [^{11}C]-acetate PET derived k_2 with corresponding polar maps. As can be seen clearly, oxygen metabolism was higher in asymptomatic mutation carriers compared to controls [7]. **b** Myocardial efficiency is not further reduced in advanced HCM patients compared with mutation carriers [8]