

Table S1. Echocardiographic structural data.

Measurement	Sham	MI	MI + PAG	MI + NaHS
<i>LVAW, d(I)(mm)</i>	1.08±0.1	0.69±0.03 ^a	0.62±0.03 ^b	0.98±0.04 ^b
<i>LVPW, d(I)(mm)</i>	0.94±0.05	0.49±0.03	0.55±0.02	1.01±0.05
<i>LVAW, s(I)(mm)</i>	1.29±0.08	0.86±0.15 ^a	0.64±0.04 ^b	1.01±0.05 ^b
<i>LVPW, s(I)(mm)</i>	1.26±0.01	0.70±0.01	0.64±0.05	0.93±0.02

Data are expressed as mean ± S.E.M. n=6. ^aP<0.05 vs Sham, ^bP<0.05 vs MI. MI, myocardial infarction, PAG, propargylglycine, NaHS, sodium hydrosulfide.