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The presence of LV hypertrophy is a strong independent risk factor for future cardiac events and all cause mortality.<sup>1</sup> The risk for sudden cardiac death is increased in subjects with LV hypertrophy, independent of the aetiology, and this event occurs also in individuals with no or only mild prior symptoms related to cardiovascular disease.

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Thus the improvement in the vagal heart rate range was more closely related to the prevention of cardiac hypertrophy ( $r=0.73$ ,  $P<0.001$ ) than vascular hypertrophy or a blood pressure elevation. Since there were no further changes in the indices of hypertrophy, the presence of the ACE inhibitor was likely to have been responsible for restoring the remaining 35% of the vagal baroreflex not affected by structural factors.

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