**Table S2** Results of univariate and multivariate logistic regression analysis for

predictors of cardiac events

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Univariate analysis** | | **Multivariate analysis** | |
| **Variable** | **RR (95% CI)** | ***p*- Value** | **B (SE)** | ***p*- Value** |
| **All patients (n, 113)** | | | | |
| Ischemic LV dysfunction | 2.39 (1.209-4.730) | 0.008\* | 1.409(0.491) | 0.004 |
| CMR LVEF†≤ 39% | 1.49 (0.995-2.225) | 0.038\* | –0.042(0.010) | 0.007 |
| 3DSTE LVEF†≤ 39% | 1.58 (1.038-2.392) | 0.021\* | –0.048(0.017) | 0.005 |
| 3DSTE LV mass†≥155 (g) | 1.49 (0.995-2.225) | 0.038\* |  |  |
| **Ischemic patients (n, 75)** | | | | |
| CMR LVEF†≤ 39% | 1.41 (0.963-2.128) | 0.049\* |  |  |
| 3DSTE LVEF†≤ 39% | 1.48 (0.933-2.338) | 0.027\* |  |  |
| 3DSTE LV mass†≥155 (g) | 1.54 (0.979-2.418) | 0.026\* | 0.014(0.007) | 0.033 |
| **Non-ischemic patients (n, 38)** | | | | |
| CMR LVEF†≤ 39% | 4.27 (0.662-27.509) | 0.046\* |  |  |
| 3DSTE LVEF†≤ 39% | 2.40 (0.698-8.254) | 0.047\* |  |  |
| 3DSTE LV mass†≥155 (g) | 1.51 (0.439-10.830) | 0.335 |  |  |

†, cut-off values as acquired through ROC curve analysis; B, regression coefficient; CI= confidence interval;

RR, relative risk; SE, standard error. Other abbreviations as before.