

Supplementary Table 3.

Univariate analysis of combined LV RR criterion (N=118)	HR 95%CI	<i>p</i> -value	Bonferroni-adjusted <i>p</i>
$\Delta\text{LVMi}^{\text{CMR}} + \Delta\text{Geometric remodelling}^{\text{CMR}}$ (50pts)	0.078 (0.010-0.597)	0.014	0.140
$\Delta\text{LVMi}^{\text{CMR}} + \Delta\text{LVEDV}^{\text{CMR}}$ (44pts)	0.247 (0.056-1.097)	0.066	0.660
$\Delta\text{LVMi}^{\text{CMR}} + \Delta\text{LVEF}^{\text{CMR}}$ (23pts)	0.284 (0.037-2.159)	0.224	1.000
$\Delta\text{LVMi}^{\text{CMR}} + \Delta\text{GLS}^{\text{TTE}}$ (13pts)	0.039 (0.000-21.689)	0.314	1.000
$\Delta\text{LVEF}^{\text{CMR}} + \Delta\text{Geometric remodeling}^{\text{CMR}}$ (16pts)	0.438 (0.058-3.334)	0.425	1.000
$\Delta\text{LVEF}^{\text{CMR}} + \Delta\text{GLS}^{\text{TTE}}$ (6pts)	0.044 (0.000-401.052)	0.503	1.000
$\Delta\text{LVEF}^{\text{CMR}} + \Delta\text{LVEDV}^{\text{CMR}}$ (20pts)	0.036 (0.000-10.494)	0.252	1.000
$\Delta\text{LVEDV}^{\text{CMR}} + \Delta\text{Geometric remodeling}^{\text{CMR}}$ (20pts)	0.035 (0.000-8.476)	0.232	1.000
$\Delta\text{LVEDV}^{\text{CMR}} + \Delta\text{GLS}^{\text{TTE}}$ (9pts)	0.040 (0.000-43.738)	0.368	1.000
$\Delta\text{GLS}^{\text{TTE}} + \Delta\text{Geometric remodeling}^{\text{CMR}}$ (8pts)	0.042 (0.000-96.627)	0.423	1.000

CMR, Cardiac magnetic resonance; GLS, Global longitudinal strain; EDV, end-diastolic volume; EF, ejection fraction; HR, Hazard ratio; LV, left ventricle; LVMi, Left ventricle indexed mass; TTE, transthoracic echocardiography