

Supplementary Table 1. Association of LVV group with presence of calcification in different locations, in patients aged <50 years and >50 years.

	LVV Group Prevalence of calcification	Lymphoma Group Prevalence of calcification	OR (95%CI) of calcification in LVV vs. Lymphoma group	P value
Patients <50 y/o				
Coronary Calcification	2/44 (4.5%)	1/43 (2.3%)	-	-
Thoracic Calcification	17/44 (38.6%)	5/43 (11.6%)	8.48 [0.65-111]	0.103
Abdominal Calcification	12/44 (27.3%)	9/43 (20.9%)	1.60 [0.24-10.74]	0.627
Patients >50 y/o				
Coronary Calcification	33/85 (38.8%)	37/86 (43.0%)	0.78 [0.33-1.81]	0.555
Thoracic Calcification	76/85 (89.4%)	66/86 (76.7%)	2.80 [0.78-10.03]	0.113
Abdominal Calcification	81/85 (95.3%)	77/86 (89.5%)	1.55 [0.17-14.07]	0.699
Newly diagnosed patients (disease duration=0)				
Coronary Calcification	20/57 (35.1%)	19/57 (33.3%)	1.31 [0.38-4.44]	0.669
Thoracic Calcification	43/57 (75.4%)	37/57 (64.9%)	2.21 [0.41-12.08]	0.358
Abdominal Calcification	45/57 (79.0%)	46/57 (80.7%)	0.50 [0.03-8.35]	0.629
Non-Newly diagnosed patients (disease duration ≥1 month)				
Coronary Calcification	15/72 (20.8%)	19/72 (26.4%)	0.41 [0.10-1.66]	0.213
Thoracic Calcification	50/72 (69.4%)	34/72 (47.2%)	8.07 [1.36-47.75]	0.021
Abdominal Calcification	48/72 (66.7%)	40/72 (55.6%)	3.66 [0.58-22.89]	0.166

*Conditional logistic regression analyses on matched patients. OR, Odds Ratio; CI, confidence interval.

Supplementary Table 2. Association between LVV group and calcification burden in terms of score and volume in different locations, in patients aged <50 years and >50 years.

	Coeff [95% CI] for LVV group	p value
Patients <50 y/o		
Coronary Calcium Score	84.54 [-51.14 to 220.22]	0.219
Coronary Calcium Volume	79.63 [-47.41 to 206.66]	0.216
Thoracic Calcium Score	1043.61 [-384.64 to 2471.86]	0.150
Thoracic Calcium Volume	903.71 [-292.76 to 2100.18]	0.137
Abdominal Calcium Score	1388.35 [-349.23 to 3125.93]	0.116
Abdominal Calcium Volume	1222.71 [-296.93 to 2742.36]	0.113
Patients >50 y/o		
Coronary Calcium Score	-195.04 [-377.71 to -12.37]	0.037
Coronary Calcium Volume	-190.06 [-358.23 to -21.88]	0.027
Thoracic Calcium Score	1423.60 [-436.45 to 3283.65]	0.133
Thoracic Calcium Volume	1112.98 [-353.48 to 2579.45]	0.136
Abdominal Calcium Score	320.77 [-1722.47 to 2364.02]	0.757
Abdominal Calcium Volume	237.92 [-1406.91 to 1882.75]	0.776
Newly diagnosed patients (disease duration=0)		
Coronary Calcium Score	-133.01 [-359.25 to 93.22]	0.246
Coronary Calcium Volume	-113.90 [-315.71 to 87.91]	0.266
Thoracic Calcium Score	1469.46 [-821.06 to 3759.98]	0.206
Thoracic Calcium Volume	1164.81 [-639.23 to 2968.86]	0.203
Abdominal Calcium Score	806.28 [-1147.10 to 2759.65]	0.415
Abdominal Calcium Volume	627.17 [-930.86 to 2185.20]	0.427
Non-Newly diagnosed patients (disease duration ≥1 month)		
Coronary Calcium Score	-54.92 [-212.45 to 102.61]	0.492
Coronary Calcium Volume	-69.42 [-221.42 to 82.57]	0.368
Thoracic Calcium Score	1226.06 [-358.53 to 2810.66]	0.128
Thoracic Calcium Volume	1007.93 [-269.85 to 2285.72]	0.121
Abdominal Calcium Score	754.36 [-1489.89 to 2998.61]	0.507
Abdominal Calcium Volume	673.89 [-1183.44 to 2531.23]	0.474

*Regression analyses including both matched patients and LVV patients without a suitable match

