



RCA
Total value:
3

LCX
Total value:
 $2+3 = 5$

LAD
Total value:
 $2+2+1+3 = 8$

**Total value of the
infarct related artery:**
 $3+1 = 4$

BARI score (% of left ventricle at risk) = total value of the infarct-related artery divided by the sum of the 3 total values of each coronary artery = $4/16 = 25\%$

