

A**CAC <10****N = 304**Ischemia
test**0****+/-****-****+****N = 41**
14%**N = 55**
18%**N = 183**
60%**N = 25**
8%

CAG

N = 1
2%**N = 3**
5%**N = 11**
1%**N = 11**
44%Significant
CAD**N = 0****N = 1****N = 0****N = 0****B****CAC 10-99****N = 135****0****+/-****-****+****N = 13**
10%**N = 18**
15%**N = 87**
64%**N = 17**
14%**N = 2**
15%**N = 6**
33%**N = 14**
16%**N = 8**
47%**N = 1****N = 1****N = 5****N = 6****C****CAC 100-399****N = 135**Ischemia
test**0****+/-****-****+****N = 4**
5%**N = 11**
12%**N = 58**
65%**N = 16**
18%

CAG

N = 0
0%**N = 7**
64%**N = 17**
29%**N = 6**
38%Significant
CAD**N = 0****N = 3****N = 2****N = 5****D****CAC ≥400****N = 135****0****+/-****-****+****N = 9**
13%**N = 11**
16%**N = 34**
49%**N = 16**
23%**N = 7**
78%**N = 9**
82%**N = 30**
88%**N = 14**
88%**N = 4****N = 8****N = 14****N = 9**