CORRECTION

Hecht HS

Coronary Artery Calcium Scanning: Past, Present, and Future.

In Figure 4, the numbers above the “CACS > 400” columns are identical to those above the “CACS 101-400” columns. The correct figure is printed below and has also been corrected online.

![Figure 4](https://mediastore.blob.core.windows.net/jcmg/9545/figure4.png)

**FIGURE 4** Summary of 5 Studies Demonstrating the Relationship Between CAC Categories and Abnormal SPECT Scans

Relation between CAC score results and an abnormal SPECT study:

- **CACS < 100**
  - Overall 1.3%
  - He: 1.5, Anand: 0, Chang: 0, Berman: 1.8, Moser: 3.2

- **CACS 101-400**
  - Overall 11.3%
  - He: 11.3, Anand: 18, Chang: 12, Berman: 5.2, Moser: 9.8

- **CACS > 400**
  - Overall 35.2%

It is only in the CACS > 400 group that the pre-test probability is sufficiently high to warrant stress testing. CAC = coronary artery calcium; CACS = coronary artery calcium score; SPECT = single-photon emission computed tomography. Reprinted with permission from Hacker and Becker (45).

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