

Noninvasive coronary angiography with 64-section CT: effect of average heart rate and heart rate variability on image quality

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To evaluate prospectively the effect of average heart rate and heart rate variability on image quality at 64-section computed tomographic (CT) coronary angiography.

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|---------------------------|--------------------------------|
| type | journal paper/review (English) |
| date of publishing | 11-9-2006 |
| journal title | Radiology (241/2) |
| ISSN print | 0033-8419 |
| pages | 378-85 |