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# Author Correction: Quantitative vessel tortuosity: A potential CT imaging biomarker for distinguishing lung granulomas from adenocarcinomas

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This Article contains an error in the Discussion.

The text,

“Nearly all of the positive results were negative for cancer, producing a false-positive rate of 97.5% from radiologist based CT interpretations of the CT exams.”

should read:

“Nearly all of the positive results were negative for cancer, producing a high proportion of false positives within the positive results (97.5%) for lung cancer, from radiologist based CT interpretations of the CT exams.”



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