The purpose of this retrospective study was to determine which clinical variables infer the highest risk of mortality in patients with notable tricuspid regurgitation and develop a clinical assessment tool.

Comparing clinician adoption of AI algorithm to detect left ventricular systolic dysfunction
To better understand the complexities of artificial intelligence (AI) adoption in the clinical setting, this study compares clinician- and patient-level characteristics of those more likely to respond to the prompted recommendations of the AI algorithm with those less likely to respond.

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