

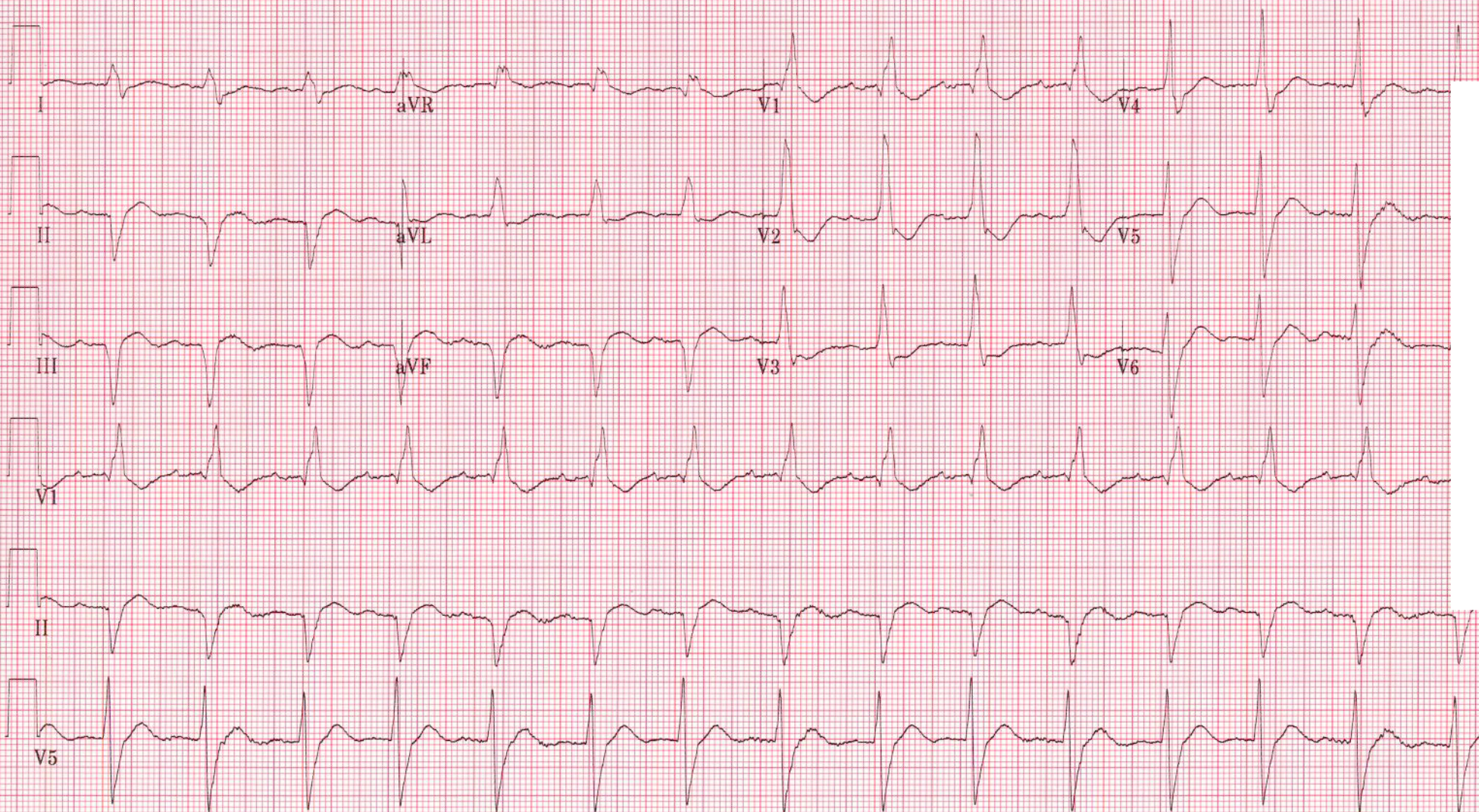
21-Mar

10:09:21

89years
Male Black

Vent. rate 90 bpm
PR interval 214 ms
QRS duration 142 ms
QT/QTc 394/481 ms
P-R-T axes 44 -82 64

Sinus rhythm with 1st degree AV block
Left axis deviation
Right bundle branch block
Inferior infarct, age undetermined
Abnormal ECG



150 Hz 25.0 mm/s 10.0 mm/mV

4 by 2.5s + 3 rhythm lds

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09-FEB 08:48:33

89 yr
Male Black
173cm 92kg

Vent. rate 98 BPM
PR interval 204 ms
QRS duration 148 ms
QT/QTc 420/536 ms
P-R-T axes 100 -68 103

NORMAL SINUS RHYTHM
LEFT AXIS DEVIATION
RIGHT BUNDLE BRANCH BLOCK
INFERIOR INFARCT (CITED ON OR BEFORE FOUR YEARS AGO)
ANTERIOR INFARCT , AGE UNDETERMINED
T WAVE ABNORMALITY, CONSIDER LATERAL ISCHEMIA
ABNORMAL ECG

Confirmed

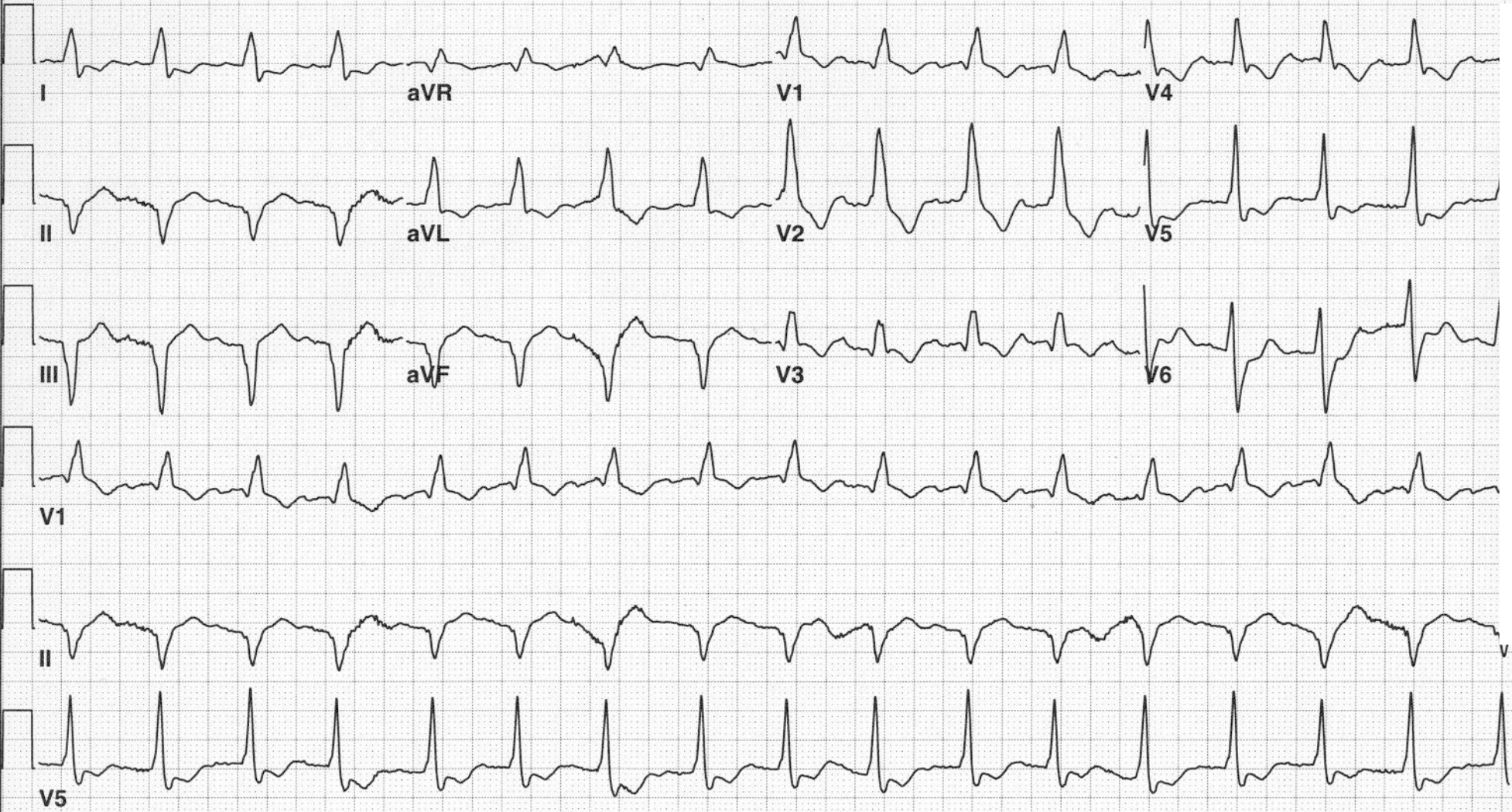


Table 4. Odds Ratios and Scores for Independent Electrocardiographic Criteria.

CRITERION	ODDS RATIO (95% CI)	SCORE
ST-segment elevation ≥ 1 mm and concordant with QRS complex	25.2 (11.6–54.7)	5
ST-segment depression ≥ 1 mm in lead V ₁ , V ₂ , or V ₃	6.0 (1.9–19.3)	3
ST-segment elevation ≥ 5 mm and discordant with QRS complex	4.3 (1.8–10.6)	2

For an accurate diagnosis, a specificity of 90 percent requires a minimal total score of 3.