

The effects of electrode misplacement on clinicians' interpretation of the standard 12-lead electrocardiogram.

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<https://psnet.ahrq.gov/issue/effects-electrode-misplacement-clinicians-interpretation-standard-12-lead-electrocardiogram>

Misplacement of the electrical leads when performing a standard 12-lead electrocardiogram (ECG) significantly increased the risk of [diagnostic error](#).