



The ECG in Acute MI: An Evidence-Based Manual of Reperfusion Therapy

By Stephen W. Smith MD FACEP, Deborah L. Zvosec PhD, Timothy D. Henry MD FACC FACCP FACP, Scott W. Sharkey MD

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Quick and accurate interpretation of an ECG is vital in determining the use of reperfusion therapy. Learn to provide appropriate and timely therapy through morphology pattern recognition of ischemia, infarction and pseudoinfarction. This text is punctuated by subtle ECGs illustrating the anatomy and reciprocity of leads, enabling analysis and interpretation through spatial perspectives and logical efforts rather than rote memorization. Clinical context is provided through sample ECGs coded by type, and brief and pertinent case histories. The book also features an annotated bibliography that summarizes major clinical trials, as well as cross-sectional diagrams of the heart.

A Brandon-Hill recommended title.

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