## Enjoy this Free Printable taken from Dr. Stanley's Advanced 12-lead ECG Course (30 Hrs Cat I CME). Learn more about all our CME courses: ECGcourse.com. © 2024

We encourage you to use this template to analyze each 12-lead ECG Tracing\*

\*This template is a rough guide only and is not to be used as legal or medical advice. Each patient's care and treatment should be based on clinical correlation, lab results, history and consultation with the medical team.

## **Summary of Findings:** Hypertrophy $\blacksquare$ Format Template for A Systematic Analytical Approach to QT PR |QRS| Extent of all intervals H Lead I Lead avF Axis Interpretation Significant Q-waves R-Wave depression ST\_elevation or Progression Transition Zone QRS-ST Waveform Analysis R T-waves

© 2024 ECGcourse.com LLC | Vernon R Stanley MD, PhD | All rights reserved.



ernon R. Stanley, MD, PhI

20 Years!