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Nota di contenuto	150 Practice ECGs: Interpretation and Review; Contents; Preface; PART I: How to Interpret ECGs; Normal Intervals; Chapter 1: Baseline Data; A Protocol for Reading ECGs; How to Use This Book; The ECG Is a Voltmeter; Measuring Heart Rate; Intervals; PR Interval; QRS Duration; T Wave and the QT Interval; Rhythm; Sinus Rhythm and Sinus Arrhythmia; Heart Block; Atrial Arrhythmias; Ventricular Arrhythmias; Electrical Axis; QRS Axis; T Wave Axis; Chapter 2: Morphologic Changes in P, QRS, ST, and T; Atrial(P Wave) Abnormalities; Left Atrial Abnormality; Right Atrial Abnormality Intraventricular Conduction Abnormalities Right Bundle Branch Block; Incomplete Right Bundle Branch Block; Left Bundle Branch Block; Left Anterior and Posterior Fascicular Block; Bifascicular Block; Ventricular Hypertrophy, QRS Amplitude, and R Wave Progression; Left Ventricular Hypertrophy; Right Ventricular Hypertrophy; Delayed, or Poor, R Wave Progression in Precordial Leads; Low QRS Voltage; Patterns of Ischemia and Infarction; ST Segment Depression; T Wave Inversion; ST Segment Elevation; Q Waves and Evolution of Myocardial Infarction; PART II: 150 Practice ECGs PART III: Interpretation and CommentsIndex; Notes

The third edition of 150 Practice ECGs: Interpretation and Review combines practice tracings with clinical cardiology, providing students with the practical knowledge necessary to read, interpret, and understand ECGs. This essential review book is organized into three sections: introductory text reviewing ECG diagnostic criteria, pathophysiology, and clinical correlation; 150 ECG tracings with a brief clinical history; and interpretation and teaching points for each of the 150 ECGs. 150 Practice ECGs: Interpretation and Review, 3rd Edition is ideal as an introductory text
