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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

Sommario/riassunto

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
