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Edizione	[2nd ed.]
Descrizione fisica	1 online resource (110 p.)
Collana	ABC series
Altri autori (Persone)	BradyWilliam <1960-> CammA. John MorrisFrancis
Disciplina	616.1/207547
Soggetti	Electrocardiography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction : I : leads, rate, rhythm and cardiac axis / Steve Meek, Francis Morris -- Introduction : II : basic terminology / Steve Meek, Francis Morris -- Bradycardias and atrioventricular conduction block / David Da Costa, William J. Brady, June Edhouse -- Atrial arrhythmias / Steve Goodacre, Richard Irons -- Junctional tachycardias / Demas Esberger, Sallyann Jones, Francis Morris -- Broad complex tachycardia, part I / June Edhouse, Francis Morris -- Broad complex tachycardia, part II / June Edhouse, Francis Morris -- Acute myocardial infarction, part I / Francis Morris, William J. Brady -- Acute myocardial infarction, part II / Francis Morris, William J. Brady -- Myocardial ischaemia / Kevin Channer, Francis Morris -- Exercise tolerance testing / Jonathan Hill, Adam Timmis -- Conditions affecting the right side of the heart / Richard A. Harrigan, Kevin Jones -- Conditions affecting the left side of the heart / June Edhouse, R.K. Thakur, Jihad M. Khalil -- Conditions not primarily affecting the heart / Corey Slovis, Richard Jenkins -- Paediatric electrocardiography / Steve Goodacre, Karen McLeod -- Cardiac arrest rhythms / Robert French, Daniel DeBehnke, Stephen Hawes -- Pacemakers and electrocardiography / Richard Harper, Francis Morris -- Pericarditis, myocarditis, drug effects, and congenital

heart disease / Chris A. Ghammaghami, Jennifer H. Lindsey.

Sommario/riassunto

Electrocardiography is an essential tool in diagnosing cardiac disorders. This second edition of the ABC of Clinical Electrocardiography allows readers to become familiar with the wide range of patterns seen in the electrocardiogram in clinical practice and covers the fundamentals of ECG interpretation and analysis. Fully revised and updated, this edition includes a self-assessment section to aid revision and check comprehension, clear anatomical diagrams to illustrate key points and a larger format to show 12-lead ECGs clearly and without truncation. Edited and written by leadin
