

1. Record Nr.	UNINA9910141502603321
Autore	Bennett David H
Titolo	Bennett's cardiac arrhythmias [[electronic resource]] : practical notes on interpretation and treatment // David H. Bennett
Pubbl/distr/stampa	Chichester, West Sussex, : John Wiley & Sons, 2013
ISBN	1-118-43238-X 1-299-15836-6 1-118-43240-1 1-118-43241-X
Edizione	[8th ed.]
Descrizione fisica	1 online resource (333 p.)
Altri autori (Persone)	BennettDavid H
Disciplina	616.128
Soggetti	Arrhythmia Arrhythmia - Diagnosis Arrhythmia - Treatment Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of. Cardiac arrhythmias / David H. Bennett. 7th ed., 2006.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Bennett's Cardiac Arrhythmias: Practical Notes on Interpretation and Treatment; Copyright; Contents; Preface; Notes; 1 Sinus Rhythm; ECG characteristics; P wave; PR interval; QRS complex; T wave; Relative speeds of impulse conduction; Sinus bradycardia; Sinus tachycardia; Sinus arrhythmia; 2 Ectopic Beats; Prematurity; Atrial ectopic beats; P wave; Atrioventricular and intraventricular conduction; Significance; Atrioventricular junctional ectopic beats; ECG appearance; Ventricular ectopic beats; ECG appearance; Causes and significance of ventricular ectopic beats; 3 Escape Beats; Timing Origins4 Bundle Branch and Fascicular Blocks; Right bundle branch block; ECG appearance; Causes and significance; Left bundle branch block; ECG appearance; Causes and significance; Left anterior and posterior fascicular blocks; Hexaxial reference system; Left anterior fascicular block; Left posterior fascicular block; Axis deviation and arrhythmias; 5 The Supraventricular Tachycardias; Main types; Atrial origin versus atrioventricular re-entry; Atrioventricular junctional re-entrant tachycardias; Atrial tachyarrhythmias; Effects of

supraventricular tachycardias; 6 Atrial Fibrillation
ECG characteristics; Atrial activity; Atrioventricular conduction;
Intraventricular conduction; Initiation; Causes; Prevalence; Prognosis;
Classification; Lone atrial fibrillation; Paroxysmal lone atrial fibrillation;
Management; Systemic embolism; Risk; Oral anticoagulants; Rhythm
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atrial flutter; ECG characteristics; Atrial fibrillation; Causes; Prevalence;
Treatment; Catheter ablation; Cardioversion; Antiarrhythmic drugs;
Rapid atrial pacing; Systemic embolism; 8 Atrial Tachycardia; ECG
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Multifocal atrial tachycardia; 9 Atrioventricular Junctional Re-entrant
Tachycardias; Mechanism; Accessory atrioventricular pathway; Dual
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activity during tachycardia; Clinical features; Treatment; Vagal
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Wolff-Parkinson-White Syndrome; Pre-excitation; ECG characteristics;
Location of the accessory pathway; Arrhythmias; Atrial fibrillation;
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Investigations; Twelve-lead ECG; Imaging; Ambulatory
electrocardiography; Exercise testing; Ventricular stimulation study;
Signal-averaged electrocardiography; Treatment; Termination of
tachycardia
Prevention of recurrence of ventricular tachycardia

Sommario/riassunto

Reviews of previous editions: "...a well conceived practical guide to the interpretation and treatment of the main cardiac rhythm disturbances."
-Lancet "This book presents a concise and simplified approach to the diagnosis and management of abnormalities in cardiac rhythm.... One of the book's strengths is the number and quality of electrocardiographic tracings"
-New England Journal of Medicine "... this book provides an excellent foundation for all those involved in the care of arrhythmia patients"
-British Jou
