

1. Record Nr.	UNISA996212364003316
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Titolo	Chou's electrocardiography in clinical practice [[electronic resource]] : adult and pediatric / / Borys Surawicz, Timothy K. Knilans
Pubbl/distr/stampa	Philadelphia, PA, : Saunders/Elsevier, c2008
ISBN	1-4377-1102-2
Edizione	[6th ed.]
Descrizione fisica	1 online resource (747 p.)
Altri autori (Persone)	KnilansTimothy K ChouTe-Chuan <1922->
Disciplina	616.1/207547 616.1207547
Soggetti	Electrocardiography - Interpretation Heart - Diseases - Diagnosis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Chou's Electrocardiography In Clinical Practice; Copyright Page; Dedication; Preface; Contributing Authors; Contents; SECTION I: ADULT ELECTROCARDIOGRAPHY; Chapter 1. Normal Electrocardiogram: Origin and Description; Origin of the Electrocardiogram; Methods of Recording; Normal ECG; Common Normal Variants; References; Chapter 2. Atrial Abnormalities; Atrial Depolarization; Right Atrial Abnormalities; Left Atrial Abnormality; Biatrial Enlargement: Diagnostic Criteria; Atrial Enlargement in the Presence of Atrial Fibrillation; Atrial Repolarization; Summary; References Chapter 3. Ventricular EnlargementLeft Ventricular Enlargement (Hypertrophy and Dilation); Right Ventricular Hypertrophy and Dilation; Combined Ventricular Hypertrophy; References; Chapter 4. Left Bundle Branch Block; Recognition of Myocardial Ischemia and Myocardial Infarction in the Presence of LBBB; Functional Bundle Branch Block; References; Chapter 5. Right Bundle Branch Block; Complete Right Bundle Branch Block; Incomplete Right Bundle Branch Block; References; Chapter 6. Other Intraventricular Conduction Disturbances; Fascicular Blocks Bilateral, Bifascicular, and Trifascicular Bundle Branch BlockIntraventricular Conduction Disturbances Associated with Myocardial Infarction and Periinfarction Block; Nonspecific

Intraventricular Conduction Disturbances; References; Chapter 7. Acute Ischemia: Electro cardiographic Patterns; Systolic and Diastolic Currents of Injury; Depression and Elevation of the ST Segment; PQ Segment Elevation and Depression; Localization of ST Segment Elevation and Reciprocal ST Segment Depression; References
Chapter 8. Myocardial Infarction and Electrocardiographic Patterns Simulating Myocardial Infarction Myocardial Infarction; Evolution of ECG Patterns for Acute Q Wave MI; Thrombolytic Treatment and Primary Angioplasty in Acute MI; Sensitivity and Specificity of the ECG; ECG Abnormalities Simulating MI; References; Chapter 9. Non-Q Wave Myocardial Infarction, Non-ST Elevation Myocardial Infarction, Unstable Angina Pectoris, Myocardial Ischemia; Non-ST Elevation Myocardial Infarction (NSTEMI); Non-Q Wave Myocardial Infarction (NQMI); Unstable Angina Pectoris (UAP)
Repolarization Abnormalities Simulating Myocardial Ischemia T Wave Abnormalities; Silent Myocardial Ischemia; Atrial Infarction; References;
Chapter 10. Stress Test; Introduction; Indications and Contraindications; Safety of the Exercise Test; Graded Exercise Test; Blood Pressure Response to Exercise; Heart Rate Response to Exercise; Cardiac Auscultation; Recording Techniques; Diagnostic Accuracy of the Exercise Test in CAD: Sensitivity and Specificity of the Conventional Criteria; Predictive Value of a Test Result; Criteria for a Positive Exercise Test
Positive Exercise Tests in the Absence of Obstructive CAD

Sommario/riassunto

Widely considered the optimal electrocardiography reference for practicing physicians, and consistently rated as the best choice on the subject for board preparation, this is an ideal source for mastering the fundamental principles and clinical applications of ECG. The 6th edition captures all of the latest knowledge in the field, including expanded and updated discussions of pediatric rhythm problems, pacemakers, stress testing, implantable cardio defibrillator devices, and much more. It's the perfect book to turn to for clear and clinically relevant guidance on all of today's ECG applications
