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	Titolo	Pediatric Electrocardiography : An Algorithmic Approach to Interpretation / / edited by Ra-id Abdulla, William Bonney, Omar Khalid, Sawsan Awad
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	ISBN	3-319-26258-0
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (119 p.)
	Disciplina	618.921207547
	Soggetti	Cardiology
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		General practice (Medicine)
		General Practice / Family Medicine
	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 at the end of each chapters and index.
	Sommario/riassunto	This book elucidates the process of reading electrocardiograms (ECGs) in children. It focuses on the presentation of congenital and acquired heart diseases as interpreted through the ECG and is supported by an extensive illustration program derived from electronically stored ECGs. The book also features lists and algorithms that can be applied when noticing any pathology within the ECG, thereby allowing these findings to be traced to potential differential diagnoses. Topics include the normal electrocardiogram; cellular electrophysiology; cardiac conduction; heart rate and rhythm disturbances; atrioventricular conduction abnormalities; and cardiac ischemia, injury, and infarction. Pediatric Electrocardiography: An Algorithmic Approach to Interpretation is a valuable resource for pediatricians, family medicine physicians, cardiologists, residents, and medical students. .