

Basic Arrhythmias Gail Walraven

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this is the ebook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book this classic best selling book has been completely updated and revised to reflect the latest knowledge in the field basic arrhythmias sevent edition covers all the basics of arrhythmia interpretation and includes appendices on clinical implications cardiac anatomy and physiology 12 lead electrocardiography basic 12 lead interpretation and pathophysiology of arrhythmias the author takes great care in presenting a difficult topic in an easy manner with a building block approach some features to this updated edition include over 600 practice strips included in the book covers clinical implications cardiac anatomy physiology 12 lead electrocardiography basic 12 lead interpretation and pacemakers now includes a new section on pathophysiology of arrhythmias full color texts along with full color tear out flash cards for learning

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basic arrhythmias is designed to provide a solid foundation for ongoing ekg learning for this reason great care has been taken to instill simple basic concepts while avoiding misconceptions or erroneous impressions the driving goal has always been to build a very strong but basic understanding of arrhythmia interpretation a fair amount of legitimate information was necessarily omitted from the text because it is considered beyond the scope of a basic foundation however over the years readers lobbied strongly for some areas to be added in those cases the content was included as appendices rather than as part of the basic programmed section of the book examples include cardiac anatomy and physiology pathophysiology and clinical implications of arrhythmias 12 lead electrocardiography basic 12 lead interpretation and pacemakers the appendices are the only sections in the book not considered basic arrhythmia interpretation

for all courses in basic or introductory cardiography basic arrhythmias seventh edition gives beginning students a strong basic understanding of the common uncomplicated rhythms that are a foundation for further learning and success in electrocardiography the first eight chapters which can be used as self instruction cover basic electrophysiology waves and measurements rhythm analysis and the five major groups of arrhythmias basic arrhythmias then introduces cardiac anatomy clinical manifestations 12 lead electrocardiography and cardiac pacemakers this new seventh edition program features mybradykit an online site providing extensive study resources learning tools and interactive exercises an access code to mybradykit is provided in the front of the text

covering both theory and practice deals with electrophysiology waves and measurements analyzing ekg rhythm strips sinus rhythms arterial rhythms junctional rhythms heart blocks ventricular rhythms etc

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