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If you are a medical student or a doctor, you certainly know that cardiovascular disease has a high and ever-growing rate. One of the important causes of this problem is a change in a person's lifestyle. A person spends less and less time on exercise and eat more foods high in fat. Many studies show that these are the main causes of atherosclerosis leading to cardiovascular disease. The more and more the rate of heart disease increases, the higher and higher the mortality rate. But this is just the tip of the iceberg. Many people have cardiovascular disease, but they are not diagnosed. And this thing is crucially dangerous because their heart disease is more and more serious if not treated soon. If you are a doctor, I certainly do that you have a strong concern about cardiovascular disease. Almost sudden death situations are caused by heart disease, especially coronary artery disease, myocardial infarction, arrhythmia,... There is an extremely effective tool for diagnosing these situations accurately. That is an electrocardiogram, an acronym for ECG. And all doctors practicing medicine on a daily basis should be aware of this tool. They can attend classes to learn how to interpret an ECG, or they can learn themselves through ECG books. But not everyone wants to study this tool in depth. So is there a book that fits many levels of ECG? The answer is yes. That is the book: ECG made Easy PDF. This book will help you quickly learn how to interpret the ECG. You will certainly be passionate about THE ECG after studying this book. ECG Made Easy PDF This book was originally published in 1973, and more than half of the 1,000,000 prints of the first edition were sold out. The book was presented in many languages: German, Spanish, French, Italian, Portuguese, Indonesian, Russian, Japanese, Czech, Polish and Turkish, as well as 2 Chinese languages. The definitions of this version are as similar as ever: the book is not intended for a thorough textbook of electrophysiology, nor even an electrocardiogram of interpretation - it consists as a presentation for THE ECG for medical students, nurses, technicians and paramedics. This will further provide a valuable improvement for those who have forgotten what they have received as medical students. There's surprisingly no need for electrocardiograms to be alarmed: even if most people drive a sports car without experiencing much about engines, and manufacturers don't have to be nerds, most people will make full use of an electrocardiogram without turning into a submerged in its complexity. This book strengthens the reader simply to recognize that the electrocardiogram is easy to study, and that its practice is only a natural continuation of making the patient's story and doing a physical examination. The first edition of this was recommended by the British Medical Journal medical classics. The book has become an important document of many generations of medical students and nurses, and it is regulated a lot through continuous release. This edition differs from its predecessors in it was divided into two parts. The first part, Basics composes about an electrocardiogram with direct terms, and can be studied independently. It focuses on the principles of recording, reporting and interpreting the electrocardiogram, as well as on the classic anomalies of the electrocardiogram. Part 2, Make The Most of the ECG, has been revised and divided into 3 episodes. This makes the function that the electrocardiogram is only a tool for the examination and treatment of patients, then must be interpreted in terms of the history and physical examination of the patient from which it was accurately recorded. Variations that may occur in situations in which electrocardiogram is most regularly used are studied in different units on healthy patients (where there are large differences in normality) and on patients presenting with chest pain, shortness of breath, rapid heartbeat or syncope. The book is longer than previous volumes, but this does not suggest that the ECG has become more difficult to master. This book should make it easier for students to prepare for exams, but for the development of clinical abilities - and confidence - there is no substitute for reporting on the number of clinical records. 2 companion texts can help those who have mastered the electrocardiogram made easily and need to learn more. Electrocardiogram in practice is devoted to the relationship between the patient's history and physical signs, as well as ECG, as well as changes in the electrocardiogram seen in health and disease. The 150-question electrocardiogram describes 150 clinical cases and provides them with a complete ECG, in a format that encourages the reader to interpret the entries and decide on treatment before looking at the answers. For forty years, this book was considered the best introductory guide for the ECG, with sales of more than half a million copies, and translated into a dozen languages. Recognized by the British Medical Journal as a medical classic, it has been a favorite of generations of medical and medical staff who require clear, basic knowledge about ECG. This famous book encourages the reader to recognize that THE ECG is easy to understand, and that its use is only a natural extension of the acceptance of the patient's history and the performance of physical examination. It directs electrocardiogram users to identify normal and abnormal ECG models in a simple and accurate way. A practical and very informative guide to a complex topic. Provides a full understanding of ECG in the diagnosis and management of abnormal heart rhythms. Emphasizes 12 lead ECG with realistic playback records. The unique page size allows for clarity the presentation of all 12-lead ECGs on one page. Rebuilt into two clear sections, the first Basics explains the ECG in the simplest possible terms. The new second section, Make a Large Part ECG, has separate chapters about the ECG model that can be seen in healthy subjects and in patients presenting with chest pain, shortness of breath, rapid heartbeat or syncope. ECG MADE EASY PDF I am a cardiologist with a lot of work experience. I did a thorough ECG study to teach medical students. This book is great for learning how to interpret an ECG. If you need to know about ECG because you are a medical student or doctor, etc., buy this book and carefully examine it. No other ekg book can replace it in simplifying the ecg learning. It is written briefly, but very fully on every aspect of the egue. Of course, you can stop reading once you've learned as much as your profession requires. But if you have an intense ECG study, there are other books for you. This great book tells you that ECG is easy to learn. Suitable for medical students and interns. Many authors tried to write a book like this, but none succeeded. It's a small book, neat but very valuable. Obviously, those who need more research may need more ecg books, but this does a good job at basic work. All medical students must have one. This is a useful guide for any medical student. It has clear diagnostic diagrams and tagged sections, so you can find what you are looking for easily. I would recommend it to any medical student who is currently studying cardiology. This will help you learn how to interpret THE ECG faster and remember the knowledge for longer. With a compact size, you can carry it in your blouse pocket and take it as a reference when needed. Features ECG Made Easy PDF Image caption Cover Pages 208 Language English Rating 4.6 Stars- 16 Reviews Dimensions 7.5 x 0.5 x 7.5 inches Publisher Churchill Livingstone Authors John R. Hampton: Emeritus Professor of Cardiology, University of Nottingham, Royaume-Uni Practical and highly informative guide emphasizes the role of the full 12 lead ECG provides a full understanding of the ECG restructured into two clear sections, the first Basics explains the ECG in the simplest possible terms. The unique page size allows the presentation of all 12-lead ECGs through one page for clarity Well written. Easy to digest. Clear illustrations. The ideal length below is a book preview in the PDF (Kindle Edition) version. It covers only the first few pages of the book. You can read them to learn more about the content and format of the book. We encourage you to read this preview to think if it's appropriate, than you decide to find out the whole book. For medical books, reading a paper will make it his for you to look up. It's also less harmful to our eyes than reading on a computer screen. Therefore, if you can afford it, you should buy books in the form of paper books to learn more effectively. In 2013, publisher Churchill Livingstone published the 8th edition of the book. The eighth edition (8e) proves invaluable to all medical and medical professionals who require clear, basic knowledge about ECG. It is updated to add some important new chapters. The new second section, Make a Large Part ECG, has separate chapters about the ECG model that can be seen in healthy subjects and in patients, presenting with chest pain, rapid heartbeat, shortness of breath, or syncope. The 9th edition of the book was published in May 2019. This ninth edition continues to be updated with new features: A new chapter called ECG made it very easy to write about the bare essential use of ECG in clinical practice with maximum practicality and minimal theory. The third part examines the clinical interpretation of individual ECGs in patients with chest pain, rapid heartbeat, shortness of breath and syncope, as well as understanding of normal ECG variations recorded in healthy subjects. Note! So far (2020), there hasn't been any PDF file 9e yet. We spent 2 hours searching the Internet for links to this edition. The goal of our site is to help you save time in finding the right books, do not have to waste time clicking on useless links. We will update the link to the newest edition as soon as we find it. Thank you for your trust and use of our website. Please remember the name of our website - BooksDoctor - to access the next time you need a specific medical book. Finally, this famous book encourages the reader to recognize that ECG is easy to understand, and that its use is only a natural extension of the acceptance of the patient's history and physical examination. It directs electrocardiogram users to identify normal and abnormal ECG models in a simple and accurate way. You may need these medical books: 100 cases in acute medicine PDF ECG in 10 days PDF ECG In practice PDF We check the book. Please wait... The book is currently under copyright protection. Therefore, the link to downloading this book is not allowed to be shared publicly, and we fully adhere to that. If you want this pdf book file, feel free to contact us through the contact form below. We are available 24/7 to help you quickly. So, after submitting a request, within about 30 seconds you will get the document that you need. Note: After sending the request to us, maintain this page for a few seconds. During this time, we will work quickly with your request. You can check your mail after this period of time. This form is only used to request information about ECG Made Easy. If you need any information about another medical book, please visit article that reviews this book on our website and use the form created for this article. Thank you! Wish you all the best with your studies! Research! ecg made easy 8th edition pdf free download

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