

Textbook Of Clinical Electrocardiography S N Chugh

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electrocardiography is an essential tool in diagnosing cardiac disorders this second edition of the abc of clinical electrocardiography allows readers to become familiar with the widerange of patterns seen in the electrocardiogram in clinical practice and covers the fundamentals of ecg interpretation and analysis fully revised and updated this edition includes a self assessment section to aid revision and check comprehension clear anatomical diagrams to illustrate key points and a larger format to show 12 lead ecgs clearly and without truncation edited and written by leading experts the abc of clinical electrocardiography is a valuable text for anyone managing patients with heart disorders both in general practice and in hospitals junior doctors and nurses especially those working in cardiology and emergency departments as well as medical students will find this a valuable introduction to the understanding of this key clinical tool

reading an ecg is not an easy task and the interpretation of the data can vary from one person to another there are a host of ecg books on the market which give simplistic advice but very few which offer the necessary content for a clinical textbook on the subject namely illustrations case studies and a concise but detailed explanation of ecgs when applied to the various circumstances of abnormal heart conditions the use of electrocardiography has now become commonplace when diagnosing cardiac problems this book deals with all known heart conditions but in particular there are valuable chapters on stress and ambulatory electrocardiography pacemakers conduction defects pre arrest arrhythmias and cardiac resuscitation following guidelines laid down by the british and european resuscitation council it is primarily intended for postgraduate students and clinicians in practice but students who intend to pursue further study in cardiology will also find it very useful

goes beyond the simple waveform analysis to present ecgs as they are used in hospital wards outpatient clinics emergency departments and intensive care units where the recognition of normal and abnormal patterns is only the starting point in patient care with the author's ability to make complex material easy to understand readers should quickly grasp the fundamentals of ecg interpretation and analysis

a book covering chapters in details which otherwise cannot be found in standard textbook chapter like pre arrest anhythurias and cardiac resuscitation have been included

in the last 15 years we have had the opportunity to teach electrocardiography to many different types of student doctors preparing to become cardiologists cardiologists attending weekly refresher sessions at our hospital general practitioners who wish to become adept at electrocardiography and attend our yearly courses and finally the medical students of the universidad autónoma de barcelona we cover everything with these students from the basics of electrophysiology to applied electrocardiographic semiology this quadruple experience has proved stimulating constantly motivating the search for better and more precise material and the most appropriate didactic presentation for each type of student each of whom has different requirements i have always felt that didactic capability is not related to the intelligence of the professor or to the amount of knowledge this person possesses but really depends on the quality of this knowledge the desire to transmit it and the capacity to adapt to each teaching situation

b clinical electrocardiography electrocardiography is a transthoracic recording over a period of time electrical activity is detected and recorded via electrodes attached to the outer surface of the skin the recording produced by this noninvasive procedure is termed as electrocardiogram ecgs are used to measure the rate and regularity of heartbeats as well as the size and position of the chambers the presence of any damage to the heart and the effects of drugs or devices used to regulate the heart clinical electrocardiography is the clearest and most accessible guide available to the application and interpretation of the ecg in clinical practice the book proceeds from the belief that ecg patterns should not be memorized but rather must be understood based on how they originate it is only by achieving this level of understanding that clinicians can make the most informed diagnoses and thus manage patient care with complete confidence this fully revised 5th edition gives clear information about the correct diagnoses of different heart diseases based on ecg alterations presents an exceedingly clear and linear approach to understanding the application and interpretation of the ecg in clinical practice explains the electrical activity of the heart and basic electrocardiographic principals offers guidance on normal ecg patterns and the changes various heart diseases produce in ecg morphology provides a practical deductive approach to the diagnosis of arrhythmias one of the most challenging tasks for many clinicians summarizes current knowledge of the clinical implication of rhythmic disturbances

this is the third edition of the book which was first published in 1985 there has

been tremendous progress in the last 10 years since the second edition especially in the electrocardiography of acute myocardial infarction with the advent of the thrombolytic era many new insights into the electrocardiography of acute myocardial infarction have emerged in this new edition the sections on posterior myocardial infarction supraventricular tachycardia ventricular tachycardia and anti arrhythmic drug therapy have all been updated or revised one of the strengths of the previous two editions has been the quality of the illustrations in keeping with this tradition the illustrations in this third edition have been improved further with 57 40 of the 142 illustrations being new books monographs and scientific papers on electrocardiography abound and it would appear that there is little justification for yet another book on this subject however despite the voluminous publications it is difficult to find books on electrocardiography which are simple concise accurate and relevant to patient care this book is the culmination of about 30 years of experience in the teaching of electrocardiography to coronary care unit nurses medical undergraduates interns residents and cardiology registrars as the title of the book implies the approach to the subject has been entirely from the viewpoint of a clinician hence theoretical considerations have been kept to a minimum and clinical electrocardiographic correlations have been emphasized throughout the text

electrocardiography is an essential tool in diagnosing cardiac disorders this book allows readers to become familiar with the wide range of patterns seen in the electrocardiogram in both normal and abnormal conditions

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