



## EKGs for the Nurse Practitioner and Physician Assistant, Second Edition

By Maureen Knechtel Mpas Pa-C

Springer Publishing Company. Paperback. Condition: New. 224 pages. Demystifies EKG interpretationDelivering succinct, clear explanations to help students easily grasp key concepts, this book provides a comprehensive, multifaceted approach to EKG interpretation for nurse practitioner and physician assistant students, as well as practicing clinicians who need a quick refresher. The second edition retains the books systematic, physiologic approach that trains readers to follow the same steps in evaluating each EKG. It negates the need for rote memorization by facilitating a genuine understanding of EKG interpretation. Using the patients presenting symptoms as a starting point, abundant clinical scenarios demonstrate real-life applications for interpreting EKG readings. With scores of figures and tables and more than 160 EKG tracings, this resource delivers everything physician assistants and nurse practitioners need to provide expert, quality care to their patients. New to the Second Edition: Nearly 50 new EKG tracings and accompanying case studiesBasic review of clinical conditions related to common EKG abnormalitiesNew end-of-chapter review questions to help students summarize their learningMore complex clinical cases to further challenge the student and increase proficiency in EKG interpretationAdditional diagnostic findings in atrial enlargement, bundle branch blocks, and ventricular hypertrophyUpdated chapter contrasting premature ventricular contractions with premature atrial contractions This...



## Reviews

Certainly, this is the finest work by any article writer. It really is full of wisdom and knowledge You will not sense monotony at at any time of your own time (that's what catalogs are for concerning should you ask me).

-- Marion Mann DDS

It is great and fantastic. Yes, it really is engage in, nevertheless an amazing and interesting literature. You can expect to like how the author write this pdf.

-- Roma Prohaska MD