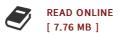




Pediatric Arrhythmias and EKGs for the Health Care Provider (Paperback)

By Kathleen J. Prater

Springer Publishing Co Inc, United States, 2017. Paperback. Condition: New. Language: English . Brand New Book. A step-by-step guide to mastering recognition and interpretation of pediatric EKGs for pediatric nurses at all levels, physician assistants, residents, paramedics, medical students, and technicians. This time-tested publication has successfully trained numerous pediatric nurses from a leading children s hospital. Pediatric advanced practice registered nurses and clinical nurse specialists working in acute or critical care settings, as well as physician assistants and medical residents, need to understand the principles of accurate pediatric EKG interpretation and the appropriate follow-up steps necessary for the best patient care. With a total of 100 EKGs, rhythm strips, and interpretations, this comprehensive but concise text analyzes all levels of arrhythmias to allow pediatric health care providers to interpret normal and abnormal pediatric EKGs and rhythm strips with confidence. This user-friendly, quick reference outlines the basic rules for pediatric arrhythmias and EKG interpretations using a multitude of different EKGs and rhythm strips and basic but critical figures and tables. With the use of a systematic checklist for standard evaluation, the text walks the reader through the essential signs that a health care provider must learn to recognize when examining the EKGs and...



Reviews

Complete guide for publication fanatics. It is full of knowledge and wisdom You will not really feel monotony at at any time of your respective time (that's what catalogues are for about should you question me).

-- Arely Dare

Extremely helpful to all category of individuals. I have got go through and that i am confident that i will likely to read through once again again later on. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Nikita Herzog