



ECG in Medical Practice

By A B M Abdullah

Jaypee Brothers Medical Publishers (P) Ltd., 2010. Hardcover. Book Condition: New. First edition. 21 x 27 cm. Table of Contents * ECG * Specialized Conductive System of the Heart * Anatomy of Conductive Tissues * Coronary Circulation * Properties of Cardiac Muscles * Nerve Supply of the Heart * Electrocardiogram * Interpretation of ECG * Brief Discussion about ECG Paper * Normal ECG * Details of Waves and Intervals * Interval Wave * R Wave * S Wave * QRS Complex * ST Segment * T Wave * U Wave * QT Interval * Rhythm of Heart * Characters of Sinus Rhythm * Calculation of Heart Rate * Cardiac Axis * Normal Variants in ECG * Exercise ECG (ETT) * Left Ventricular Hypertrophy * Right Ventricular Hypertrophy * Biventricular Hypertrophy (LVH and RVH) * Left Atrial Hypertrophy * Right Atrial Hypertrophy * Combined Left and Right Atrial Hypertrophy (Biatrial Hypertrophy) * Atrial Fibrillation * Ashman Phenomenon * Atrial Flutter * Ventricular Ectopic * Ventricular Tachycardia * Torsades De Pointes * Ventricular Fibrillation * Heart Block * SA Block * First Degree AV Block * Second Degree AV Block * Complete Heart Block (3rd Degree) * Atrioventricular Dissociation * Right Bundle...



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