

CONTENTS

Section 1: Deep Analysis Section (DAS)	1
What Concept Do You Need to Have for Better Understanding of ECG?	1
What are ECG Leads?	3
How to Take ECG Recording?	9
What Concept You Need to Know to Get Familiar with PQRS Complex?	10
T Wave in Depth	24
Amplitude of T Wave	31
When You Say U Wave, What Do You Mean?	34
Segments + Intervals of ECG	36
Handshake with "Electrical Axis"	59
 Section 2: Quick Diagnosis Section (QDS)	 67
How to Read ECG and Make Diagnosis?	67
Lead Position Reversal	69
Determine Rate/Rhythm	71
Sinus Rhythm	72
Sinus Bradycardia	73
Sinus Tachycardia	73
Dextrocardia	74
Atrioventricular Block (AV block)	74
Introduction to Electrocardiographic Features of Myocardial Infarction	83
Right Bundle Branch Block (RBBB)	98
Some Details of Fascicular Blocks	105
Arrhythmias	122

Get Familiar with Tachycardia	133
Atrioventricular Reciprocating Tachycardia (AVRT) or AV Pre-excitation Tachycardia	150
Important Pre-excitation Syndromes	152
Miscellaneous Conditions	175
Self-assessment	207
<i>Index</i>	227