

Table of Contents

Preface	vii
1. Anatomy & Physiology of the Circulatory System	1
2. History Taking	37
3. Physical Examination	46
4. Clinical Physiology	69
5. Special Investigations: Noninvasive	87
6. Special Investigations: Invasive	114
7. Therapeutic Procedures	132
8. Coronary Heart Disease	145
9. Systemic Hypertension	225
10. Cardiac Failure	296
11. Congenital Heart Disease (With Special Reference to Adult Cardiology)	333
12. Valvular Heart Disease; Mitral Valve Disease	377
13. Aortic Valve Disease; Multiple Valve Disease	404
14. Conduction Defects	437
15. Cardiac Arrhythmias	471
16. Infective Endocarditis	518
17. Myocardial Disease (Myocarditis & Cardiomyopathy)	536
18. Pericarditis	582
19. Disease of the Pulmonary Circulation	595
20. Diseases of the Aorta & Systemic Arteries	610
21. Miscellaneous Forms of Heart Disease: Cardiac Tumors, Hypotension, Neurocirculatory Asthenia, & Traumatic Heart Disease	621
22. Heart Disease in Pregnancy	630
23. Cardiac Disease & the Surgical Patient	640
Index	647
Equations & Normal Values	Inside Back Cover