Heart Diseases (Ayurvedic concept)

Index

Chapter	
1. Milestones of Cardiology	10
2. Anatomy and physiology of the heart	12
3. Basic tissues and the heart	15
4. Doshas and heart	22
5. Classification of heart diseases	25
6. Aetiopathogenesis of heart diseases	27
7. Suppression of natural urges	32
8. Taste and heart	34
9. Improper panchakarma	38
10. Clinical manifestations of heart diseases	42
11. Treatment of doshaja heart diseases	47
1. Treatment of vataja heart disease	47
1A. General treatment in vataja heart disease	47
1B. Treatment of specific signs and symptoms	48
2. Treatment of pittaja heart disease	50
2A. General treatment in pittaja heart disease	50
2B. Treatment of specific symptom - Hrud-daha	51
Treatment of kaphaja heart disease	51
3A. General treatment in kaphaja heart disease	51
 Treatment of tridoshaja heart disease 	52
4A. General treatment in tridoshaja heart disease	52
4B. Recipes	53
5. Krumija heart diseases	57
12. Congenital heart disease	59
13. Angina pectoris	61
14. Coronary thrombosis	67
15. Cardiac injury	70
16. Cardiac arrythmias	71
17. Inflammatory diseases of the heart - 1	74
1. Types of inflammatory diseases of the heart	74

	2. Pathogenesis 3. Prognosis	75
	4. Treatment	76
	5. Diet	79
	5A. Diet useful in myocarditis (acute phase)	79
	5B. Diet useful in myocarditis following acute phase	79
18.	Inflammatory diseases of the heart - 2	81
	1. Pericarditis	81
	2. Heart abscess or mediastinal abscess	82
	Diet in heart disease with fever	84
19.	Endocardial fibroclastosis	85
20.	Metabolic disorders affecting heart	86
21.	Rheumatic heart disease	87
	1. Introduction 2. Amavat	87
	Sandhika sannipata jwara (Rheumatic fever)	105
	Other recipes 5. Diet in Amavat	106
22.	Ventricular or aortic aneurysm	111
23.	Cardiac tumours	113
24.	Hypertension	114
	1. Introduction 2. Aetiology	114
	Causes of affection of blood vessels	115
	Diseases of the blood vessels	116
	5. Manifestations of Hypertension	116
	6. Pathogenesis	117
	7. Treatment of hypertension	118
	7A. Treatment of rasavruddhi and raktavruddhi	118
	7B. Treatment of Pittavruddhi	118
	7C. Treatment of Kaphavruddhi	119
	7D. Treatment of increased Vata and Siragatavata	119
	7E. General treatment	119
	8. Recipes	120
	9. Diet in hypertension	122
	Atherosclerosis	124
	Catch in the heart	126
27.	Heart failure	128
	1. Definition and pathogenesis	128
	2. Treatment	129
	3. Diet	133
	3A. Diet in left sided failure	133
	3B. Diet in congestive cardiac failure	134

28. Guide to symptomatic treatment	136
29. Prognosis	149
30. Panchakarma	152
31. Medicines acting on heart	154
32. Time of administration of medicines	156
33. Diet in heart diseases	158
34. Daily regimen for a heart patient	163

Preaface

From time immemorial, man has always been fascinated by the mode of function of the heart. He is over-concerned about the slightest change in the function of heart. The classification of heart diseases has changed over a period of time and will keep on changing. Ayurveda classifies the diseases of organs into vataja, pittaja, kaphaja, dwidoshaja and sannipatika according to the dominance of the doshas.

Vataja heart diseases include valvular heart disease, cardiac arrythmias, angina pectoris, constrictive pericarditis, aneurysm and dilatation of heart and aorta. Pittaja heart diseases include endocarditis including valvulitis, myocarditis and pericarditis of all varieties. Kaphaja heart diseases include metabolic disorders like glycogen storage disease of heart and tumors of the heart. Vatakaphaja heart diseases include atherosclerosis and endocardial fibroelastosis. Pittakaphaja heart diseases include pericarditis with effusion. Sannipatika heart diseases include coronary thrombosis.

Heart is the seat of avalambaka-kapha, rasadhatu, raktadhatu and oja. Naturally Kapha molecules in the heart muscle are of superior quality. Hence myocardium is the strongest muscle in the body. The heart has to work continuously throughout the life. This promotes increase in local Vata. Naturally Vatakaphaja heart diseases are common. Hence one should make an attempt to understand the pathogenesis of various heart diseases of modern medicine on Ayurvedic line and treat them by cardiotonic diet and medicines according to the dominant causative dosha.

This book gives in detail all about cardiology, as described in Ayurvedic texts along with guidelines for the understanding of the various diseases as described in modern medicine and their treatment on Ayurvedic line. As far as possible, the literal translation of the original sanskrut stanzas are adhered to and appropriate sanskrut stanzas are given in reference.

One cannot but appreciate the wisdom of ancient Ayurvedic physicians, who have described in detail the various heart conditions 5000 years ago. I am sure that this book will be useful to the students, teachers and practitioners of Ayurveda, cardio- logists and heart patients all over the world.

- Authors