

# Contents

---

<i>Preface</i>	(v)	13. Classification of Diuretics	75
1. Classification of General Anesthetics	1	14. Classification of Anti Ulcer Drugs	85
2. Classification of Local Anesthetics	5	15. Classification of Anti-histamines	91
3. Classification of Sedative-hypnotics	11	16. Classification of NSAIDS	103
4. Classification of Anti-anxiety Drugs	17	17. Classification of Anti-Gout Drugs	113
5. Classification of Anti-convulsant Drugs	23	18. Classification of Anti-hypertensives	115
6. Classification of Anti-psychotic Drugs	29	19. Classification of Anti-arrythmics	125
7. Central Muscle Relaxants Classification	37	20. Classification of Anti-anginals	133
8. Anti-parkinsonism Drugs Classification	41	21. Hypo-cholesteromic Agents	135
9. Classification of Anti-depressant Drugs	47	22. Classification of Anti-Coagulants	141
10. Classification of CNS Stimulants	57	23. Classification of Thrombolytics	145
11. Classification of Opiod Analgesics	65	24. Classification of Adrenergic Agonist	149
12. Classification of Antitussives	73	25. Classification of Adrenergic Antagonist	153
		26. Classification of Cholinergic Agonist	157
		27. Cholinergic Antagonists	161

**(viii) Contents**

---

28. Classification of Sulfonamides	167	37. Classification of Anti-viral Drugs	217
29. Classification of Quinolones	171	38. Classification of	
30. Classification of UTI, Antiseptics and Disinfectants	173	Anti-fungal Agents	227
31. Anti-mycobacterial Drugs	179	39. Classification of	
32. Classification of		Beta Lactam Antibiotics	235
Anti-malarial Drugs	183	40. Protein Synthesis Inhibitors	249
33. Classification of Anti-amoebias	191	41. Classification of Steroids	263
34. Classification of		42. Oral-hypoglycemic Agents	271
Anthelmintic Drugs	194	43. Classification of Thyroid Drugs	277
35. Antitrypanosomals &		44. Classification of Drugs Altering	
Antileishmaniasis	201	Anterior Pituitary	
36. Classification of		Hormone Secretion	281
Anti-cancer Drugs	219	45. Miscellaneous Classification	
		of Drugs	293